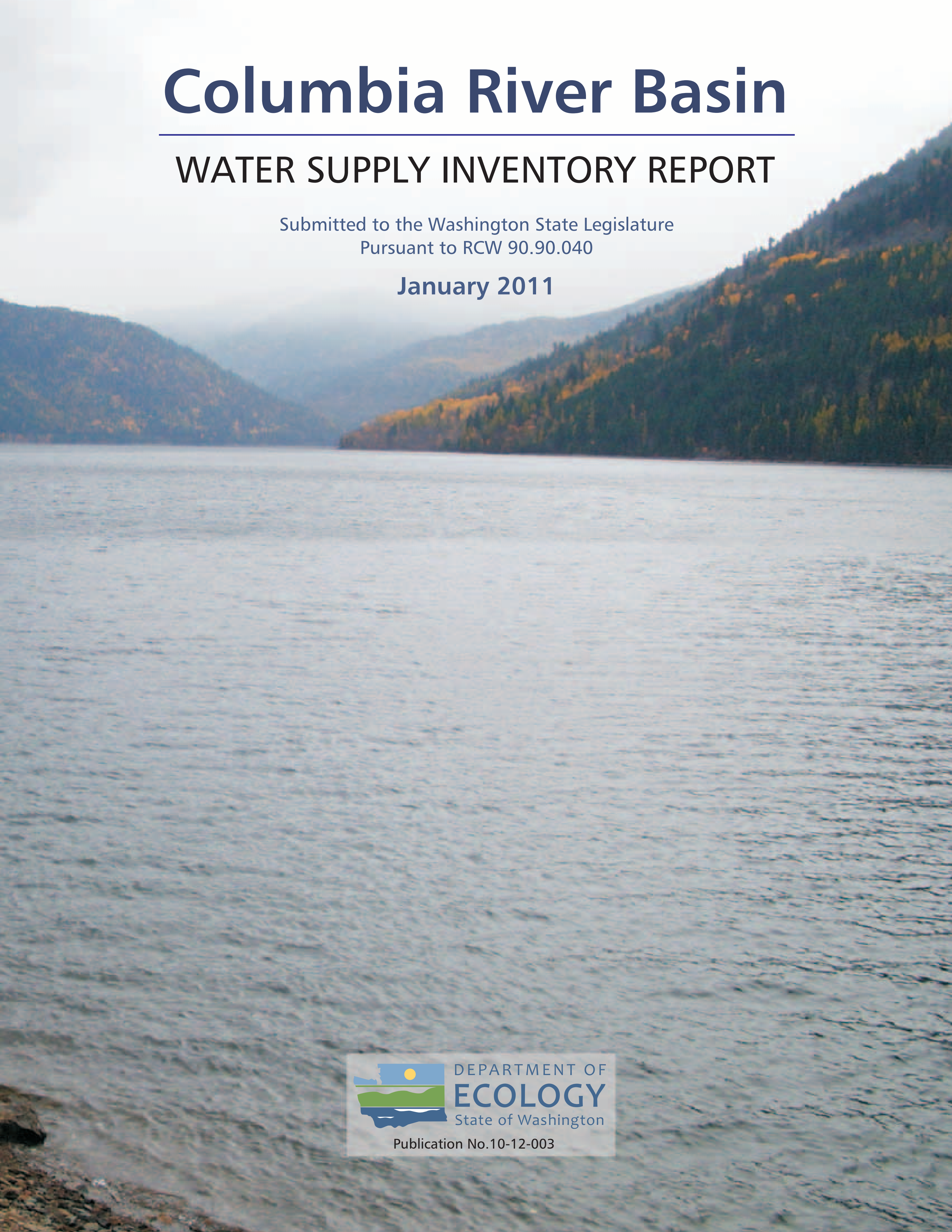
Columbia River Basin

WATER SUPPLY INVENTORY REPORT

Submitted to the Washington State Legislature
Pursuant to RCW 90.90.040

January 2011



DEPARTMENT OF
ECOLOGY
State of Washington

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This 2010 Columbia River Basin Water Supply Inventory Report
was prepared by The Office of Columbia River

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Cover Photo:
Sullivan Lake, Pend Oreille County, WA

2010 Report to the Legislature

DEPARTMENT OF
ECOLOGY
State of Washington

Columbia River Basin Water Supply Inventory Report

submitted by The Office of Columbia River

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> *"With strong support and targeted investments from our Governor and the Legislature, our communities, tribes and state and federal agencies are pulling together on projects that secure the water needed for people, farms and salmon."*
>
> Ecology Director
> Ted Sturdevant

Introduction

The Office of Columbia River (OCR) is pleased to provide the fifth annual Water Supply Inventory Report to the 2010 Washington State Legislature. The Report gives information and updates on projects, with particular emphasis on the progress and new efforts made in 2010. Some of the 2010 highlights reviewed in this report include preliminary work for issuing new municipal and industrial permits, delivering water to the Odessa Subarea and projects that provide water to irrigators and improve fish flows. In addition to project development, OCR is proposing 2011 legislative amendments to Chapter 90.90 RCW and the Hillis Rule, Chapter 173-152 WAC. Ecology Director Ted Sturdevant summed it up during an Eastern Washington tour of water supply projects: "With strong support and targeted investments from our Governor and the Legislature, our communities, tribes and state and federal agencies are pulling together on projects that secure the water needed for people, farms and salmon."

In 2006, the Washington State Legislature responded to the water needs of the Columbia River Basin. Chapter 90.90 RCW, Columbia River Basin Water Supply, directs the Department of Ecology (Ecology) to aggressively pursue the development of water supplies to meet the economic and community development needs of people and the instream flow needs of fish. To implement this legislation, Ecology established The Office of Columbia River. By working with tribes, environmentalists, growers, municipalities and other interested parties, OCR provides support for storage and conservation projects and voluntary regional agreements. To help OCR identify and evaluate policy issues and set project funding criteria, a policy advisory group (PAG) was created. Composed of agricultural, environmental, tribal and other representatives, the PAG brings a range of perspectives to policy discussions.

New water supplies and conservation projects are essential to successful water resource management in the Columbia River Basin. In RCW 90.90.020, the Legislature directed Ecology to focus its efforts on developing water supplies for:

- Alternatives to groundwater for Odessa Subarea
- Pending water right applications
- New supplies for interruptible water right holders
- New water supplies for municipal, domestic, industrial and irrigation
- Instream benefits

The "OCR Funded Project" map, on the following pages, illustrates OCR's dedicated work to find solutions to these five directives.

Office of Columbia River Policy Advisory Group Members

Dale Bambrick, NOAA Fisheries - U.S. Dept of Commerce

Dr. Brenda Bateman, Oregon Department of Water Resources

Gary Chandler, Association of Washington Business

Kathleen Collins, Water Policy Alliance

Jon Culp, Washington State Conservation Commission

Jim Fredricks, U.S. Army Corps of Engineers

Michael Garrity, American Rivers

Rick George, Confederated Tribes of the Umatilla Indian Reservation

Bill Gray, U.S. Bureau of Reclamation

Mike Leita, Yakima County Commissioners

Joe Lukas, Grant County PUD

Mo McBroom, Washington Environmental Council

Darryll Olsen, Columbia-Snake Rivers Irrigation Association

Merrill Ott, Stevens County Commissioners

Gary Passmore, Confederated Tribes of the Colville Reservation

Lisa Pelly, Trout Unlimited

Rudy Peone, Spokane Tribe of Indians

Rudy Plager, Adams County Commissioners

Phil Rigdon, Confederated Tribes and Bands of the Yakama Nation

Dave Sauter, Klickitat County Commissioners

Mike Schwisow, Columbia Basin Development League

Teresa Scott, Washington State Department of Fish & Wildlife

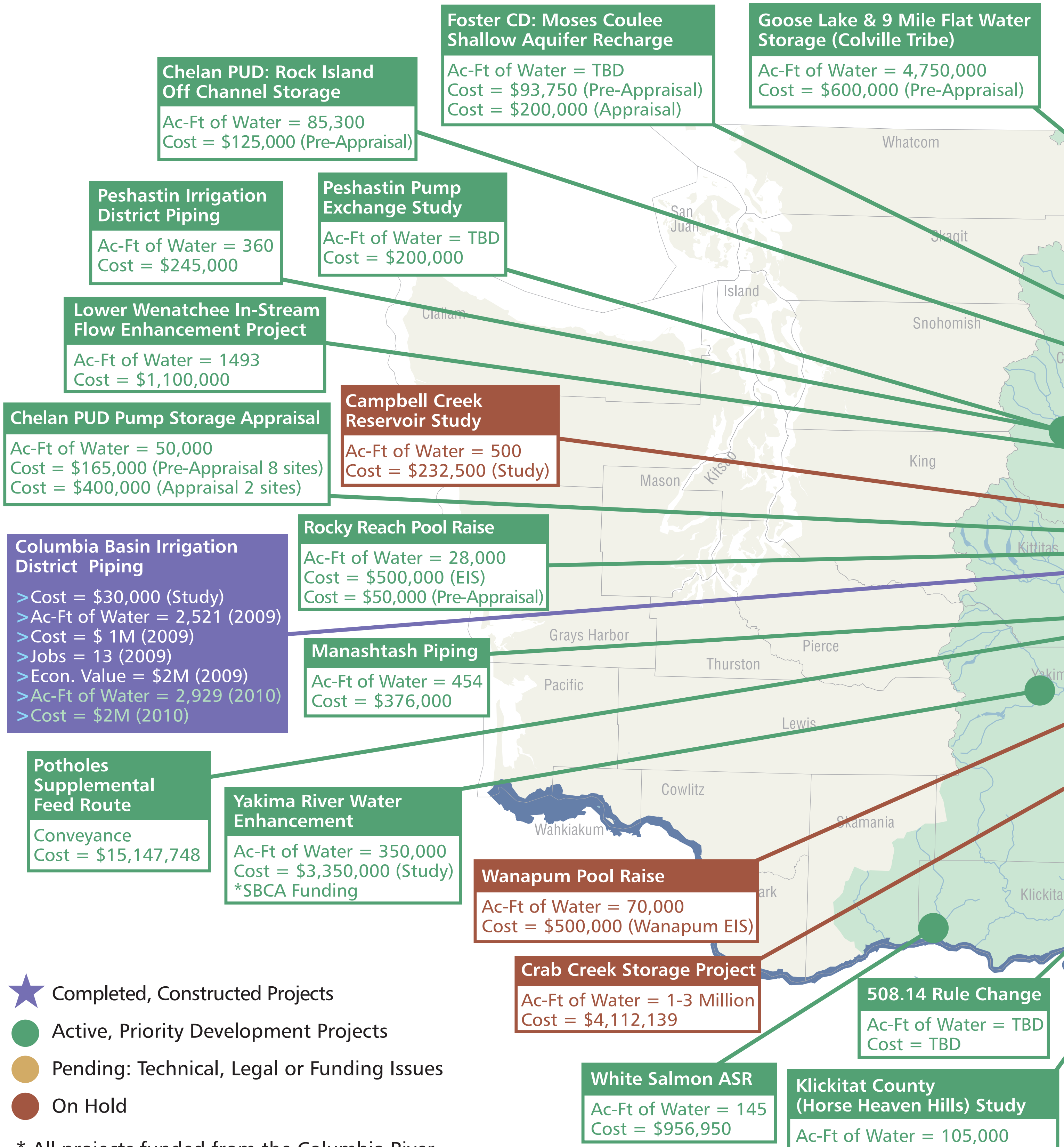
Craig Simpson, East Columbia Basin Irrigation District

Rich Stevens, Grant County Commissioners

John Stuhlmiller, Washington State Farm Bureau

Rob Swedo, Bonneville Power Administration

Office of Columbia River Funded Projects



Foster CD: Moses Coulee Shallow Aquifer Recharge
Ac-Ft of Water = TBD
Cost = $93,750 (Pre-Appraisal)
Cost = $200,000 (Appraisal)

Goose Lake & 9 Mile Flat Water Storage (Colville Tribe)
Ac-Ft of Water = 4,750,000
Cost = $600,000 (Pre-Appraisal)

Chelan PUD: Rock Island Off Channel Storage
Ac-Ft of Water = 85,300
Cost = $125,000 (Pre-Appraisal)

Peshastin Irrigation District Piping
Ac-Ft of Water = 360
Cost = $245,000

Peshastin Pump Exchange Study
Ac-Ft of Water = TBD
Cost = $200,000

Lower Wenatchee In-Stream Flow Enhancement Project
Ac-Ft of Water = 1493
Cost = $1,100,000

Chelan PUD Pump Storage Appraisal
Ac-Ft of Water = 50,000
Cost = $165,000 (Pre-Appraisal 8 sites)
Cost = $400,000 (Appraisal 2 sites)

Campbell Creek Reservoir Study
Ac-Ft of Water = 500
Cost = $232,500 (Study)

Rocky Reach Pool Raise
Ac-Ft of Water = 28,000
Cost = $500,000 (EIS)
Cost = $50,000 (Pre-Appraisal)

Columbia Basin Irrigation District Piping
>Cost = $30,000 (Study)
>Ac-Ft of Water = 2,521 (2009)
>Cost = $ 1M (2009)
>Jobs = 13 (2009)
>Econ. Value = $2M (2009)
>Ac-Ft of Water = 2,929 (2010)
>Cost = $2M (2010)

Manashtash Piping
Ac-Ft of Water = 454
Cost = $376,000

Potholes Supplemental Feed Route
Conveyance
Cost = $15,147,748

Yakima River Water Enhancement
Ac-Ft of Water = 350,000
Cost = $3,350,000 (Study)
*SBCA Funding

Wanapum Pool Raise
Ac-Ft of Water = 70,000
Cost = $500,000 (Wanapum EIS)

Crab Creek Storage Project
Ac-Ft of Water = 1-3 Million
Cost = $4,112,139

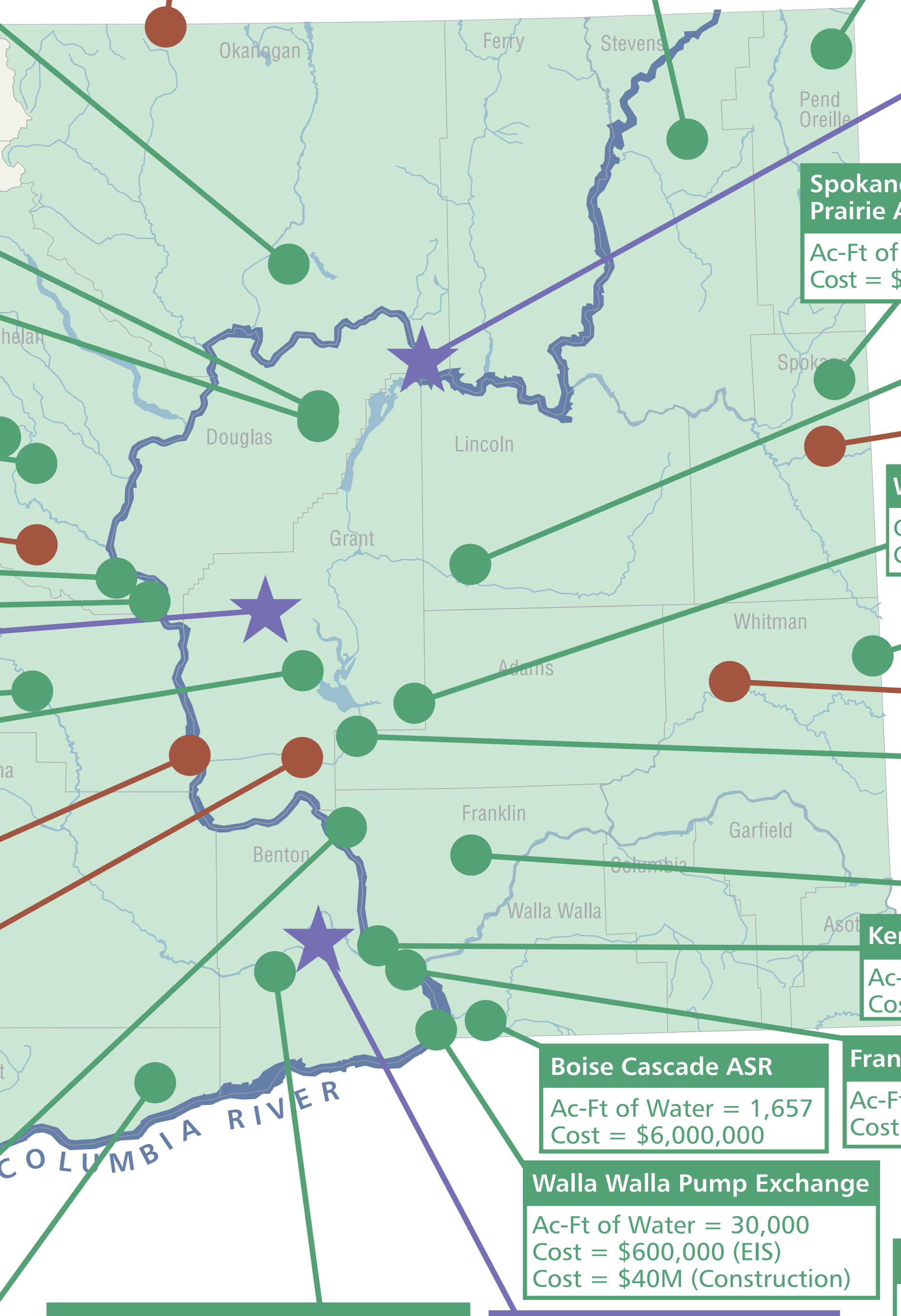
508.14 Rule Change
Ac-Ft of Water = TBD
Cost = TBD

White Salmon ASR
Ac-Ft of Water = 145
Cost = $956,950

Klickitat County (Horse Heaven Hills) Study
Ac-Ft of Water = 105,000
Cost = $170,000 (Pre-Appraisal)
Cost = $300,000 (Appraisal)

★ Completed, Constructed Projects
● Active, Priority Development Projects
● Pending: Technical, Legal or Funding Issues
● On Hold

* All projects funded from the Columbia River Water Supply Development Account unless otherwise noted.



Similkameen Storage Project (Shanker's Bend)

Ac-Ft of Water = 50,000-1.7M
Cost = $325,000 (Study)

Mill Creek Storage Study

Ac-Ft of Water = 2,000-11,000
Cost = $125,000 (Pre-Appraisal)
Cost - $425,000 (Appraisal)

Sullivan Lake Water Supply

Ac-Ft of Water = 14,000
Cost = $14,000,000

Lake Roosevelt Incremental Storage Releases

>Ac-Ft of Water = 132,500
>Cost = $4,861,000 (+5.6M annually)
>Econ. Value = $3B (Muni/Industrial)
>Jobs = 35,000 (Muni/Industrial)
>Econ. Protected - $1.8B/yr (Odessa)
>Jobs Protected = 784 (Odessa)
>Econ. Protected - $9.5M/yr (Drought)
>Jobs Protected = 140 (Drought)

Spokane-Rathdrum Prairie ASR Study

Ac-Ft of Water = TBD
Cost = $250,000 (Study)

Passive Rehydration (Lincoln County CD) Feasibility Study

Ac-Ft of Water = 300,000
Cost = $925,000 (Study)

Lands Council (Beavers Study)

Ac-Ft of Water = TBD
Cost = $30,000 (Study)
Cost = $100,000
(No longer OCR funded)

Weber Siphon

Conveyance
Cost = $800,000

WSU/WDFW Supply & Demand Report

Demand Forecasted = TBD
Cost = $1,000,000 (Study)

Rock Lake Storage Study

Ac-Ft of Water = 110,000
Cost = $126,000 (Study)

Odessa Subarea

Ac-Ft of Water = 176,343 – 347,137
Cost = $8,223,469 (Study)
Cost = $841.6M - $3.31B (Const.)

Conservation Commission Retiming Pilot

Ac-Ft of Water = TBD
Cost = $1,000,000

Kennewick ASR

Ac-Ft of Water = 318+
Cost = $2,250,000

Franklin CD IWM Study

Ac-Ft of Water = TBD
Cost = $78,000 (Study)

Boise Cascade ASR

Ac-Ft of Water = 1,657
Cost = $6,000,000

SRB & Tribal Fisheries Project

Ac-Ft of Water = TBD (Regional)
Cost = $1,000,000

Walla Walla Pump Exchange

Ac-Ft of Water = 30,000
Cost = $600,000 (EIS)
Cost = $40M (Construction)

Conservation Commission Irrigation Efficiencies

Ac-Ft of Water = TBD (Regional)
Cost = $2,000,000

Red Mountain AVA Pump Project

Ac-Ft of Water = 11,005
Cost = $95,000 (Study)
Cost = $10,000,000 (Construction)
Cost = $500,000 (Mitigation)

Barker Ranch Canal Piping

>Ac-Ft of Water = 6,436
>Cost = $5,600,000
>Jobs = 71
>Econ. Value = $10,890,000

Aquifer Storage & Recovery Exploration

Ac-Ft of Water = TBD (Regional)
Cost = $1,750,000

2010 Milestones

The year 2010 resulted in landmark achievements in securing water for both instream and out-of-stream users. The Sullivan Lake Project makes water available to enhance instream flows and for future water rights to cities and towns. The Lake Roosevelt Incremental Releases Project advanced to a stage that allows OCR to begin issuing water rights in 2011. Also, upon completion of the Weber Siphon Project, 7,000 acre-feet of water from the Lake Roosevelt Releases will be delivered to Odessa farmers. The Red Mountain AVA Project will provide irrigation for additional wine grape acreage and improve stream flows in the lower Yakima River.

Along with providing these instream and out-of-stream benefits, OCR projects produce economic benefits by creating jobs and generating revenue. The Sullivan Lake Water Supply Project will generate $2 million annually for the economy. By irrigating an additional 1,785 acres of vineyards, the Red Mountain Pump Exchange Project will inject $9.2 million annually into Washington's economy. The Lake Roosevelt Incremental Storage Releases Project protects hundreds of jobs and creates $3 billion for the economy (*WA State Office of Financial Management*).

Along with meeting the five legislative directives that provide benefits for instream and out-of-stream users, OCR-funded projects produce economic benefits by creating jobs and generating revenue.

Sullivan Lake Water Supply Project (🐟 🏠)

The Sullivan Lake Project provides a rare opportunity to create new water supplies in a part of the state where few opportunities exist. Located in Pend Oreille County, the lake is 1,200 acres in area and 330 feet deep. A hydropower facility on the lake is currently being decommissioned. In partnership with Pend Oreille Public Utility District (PUD), OCR negotiated an agreement to re-operate Sullivan Dam to make available 14,000 acre-feet of water for out-of-stream permits and instream flows. The water will be retimed from being released in the winter to being released during the summer when it is needed the most. To ensure that the northeast counties benefit from the water, OCR has proposed 2011 legislation to authorize that permits for this water be issued only to applicants in the Ferry, Pend Oreille, Douglas, Okanogan, Stevens and Lincoln Counties, with a focus on municipal and industrial demands. The project will also provide additional water to improve instream flows in the Pend Oreille River all the way to the mouth of the Columbia. The instream portion will be managed by Department of Fish and Wildlife's Fish Flow Releases Advisory Group, which is assisting OCR in the management of instream releases.

Ecology Director Ted Sturdevant and local officials sign the Sullivan Lake Water Supply Project Agreement

Lake Roosevelt Incremental Storage Releases

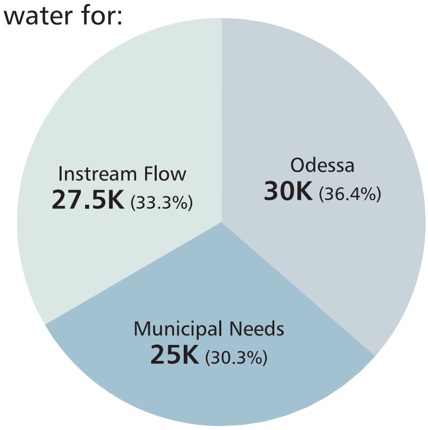
OCR will reach an important milestone when it begins issuing new municipal and industrial (M&I) permits from water made available through the Lake Roosevelt Incremental Storage Releases. Water-strapped cities and businesses, many who have been waiting years for relief, will be the recipients of the largest block of M&I water, 25,000 acre-feet, that has been developed in decades.

The storage releases would be diverted from The Bureau of Reclamation's existing 6.4 million acre-foot storage right for water behind Grand Coulee Dam. The releases would result in an additional one foot drawdown of the lake level during the spring and summer months (1.8 feet during drought years). This additional drawdown is small compared to the normal operating range of Lake Roosevelt, which can fluctuate up to 80 feet a year and up to 2.5 feet a day. In 2010, OCR took preliminary steps to evaluate which applicants are eligible to receive municipal and industrial water use permits from this project. Over one hundred eighty applicants are being contacted, site visits are being conducted, and hydrologic work has begun. Permits will be issued once OCR receives a final contract from the Bureau of Reclamation. The Washington Supreme Court's pending ruling on the definition of "municipality" may affect the status of some applications.

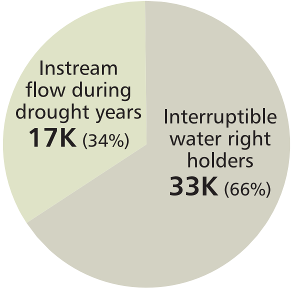
The releases will help endangered salmon and steelhead by adding 27,500 acre-feet to Columbia River stream flows. Additional water releases for fish will occur during drought years. In 2009, Washington Department of Fish and Wildlife chaired a Fish Flow Releases Advisory Group comprised of state, federal and tribal fisheries managers. The group developed recommendations for this project. These recommendations were incorporated into the annual water management plan for the Federal Columbia River Power System.

Another 30,000 acre-feet is being readied for the Odessa Subarea via water service contracts issued by the East Columbia Basin Irrigation District, where, according to Washington State University, declining aquifers could cost Washington thousands of jobs and hundreds of million dollars annually.

The Lake Roosevelt storage release would divert up to 82.5K ac-ft of water for:

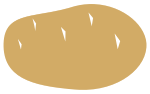


In a drought year an additional 50K ac-ft of water for:

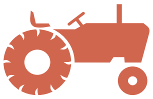


Throughout the report, these symbols are used to identify the legislative directive that the project addresses:

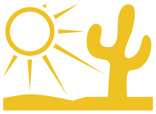
: Alternatives to groundwater for Odessa Subarea



: Pending water right applications

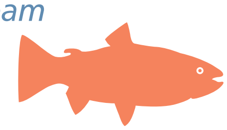


: Future water supplies for interruptible water right holders



: Future water supplies for municipal, domestic, industrial and irrigation

: Instream benefits



Weber Siphon Project (🥔)

The Weber Siphon Project is needed to deliver water from the Lake Roosevelt Incremental Storage Releases to the southern portion of the Columbia Basin. The project expands the capacity to convey Columbia Basin Project water which will be available for agricultural, municipal and industrial uses. The project constructs a second pipe, nearly 15 feet in diameter, alongside an existing pipeline at the Weber Siphon Complex. This will eliminate a water delivery bottleneck in the East Low Canal where it crosses Interstate 90 near Moses Lake. OCR contributed $800,000 of the $51 million project's budget. Federal stimulus money paid for the project's remaining cost. Project completion is scheduled for December 2011.

Washington Department of Fish and Wildlife (WDFW) is one of several contractors developing environmental information for the proposed delivery of project water to groundwater irrigators in the Odessa Subarea. They coordinate a Habitat Evaluation Procedure to estimate habitat damage and determine ways to mitigate, to investigate fish and invertebrate production in Banks Lake and to conduct a terrestrial wildlife survey. Reclamation engineers use the preliminary terrestrial survey data and biologists' recommendations to design and locate several canal escape ramps and crossings. These crossings maintain wildlife migration corridors that reduce entrapments of wildlife within canals. Together, these studies provide critical information on how to best respond to the impacts to fish and wildlife.

Construction phase of the Weber Siphon Project

Yakima River Basin Water Enhancement Project (🚜 🌵 🏠 🐟)

Water shortages are a chronic problem in the Yakima River Basin. Demand for water to irrigate crops, provide drinking water and ensure salmon and steelhead survival is greater than supply. In June 2009 Ecology and the U.S. Bureau of Reclamation brought representatives from The Yakama Nation, irrigation districts, environmental organizations and federal, state and local governments together to form a working group. The goal was to develop a consensus-based solution to the Basin's water problems. By December 2009, the group agreed upon a preliminary integrated water resource management plan that included water supply, enhanced conservation, modification of existing operations, fish passage and habitat enhancement elements. The plan, which will be finalized by the end of 2010, identifies the type of work that will be done in two phases.

Red Mountain AVA Pump Project (🐟 🚜 🏠)

This project highlights OCR's dual endeavors: benefitting instream needs and out-of-stream users. OCR and Kennewick Irrigation District (KID) worked together to develop a coalition of stakeholders, including the Bureau of Reclamation (Reclamation), the Yakama Nation, and WDFW, to fund and permit a Yakima River project that will help the economy and environment. Water savings from efficiency improvements and past land use changes were used to provide irrigation for additional wine grape acreage. Stream flows increased between Prosser and Benton City by moving the KID's diversion point down stream. An additional 1,785 acres of irrigated vineyard will inject $9.2 million annually into Washington's economy. Environmentally, 7,435 acre-feet of water – enough to cover over 11 square miles of land with one foot of water – will be released into a persistently low-flowing stretch of the Yakima River. This will enhance the instream flow for salmon and steelhead. Water from this project will be available in 2012.

Another feature of this project is shrub steppe mitigation. OCR and KID each contributed $500,000 dollars for a pilot project to purchase native shrub steppe lands elsewhere in the state. The land purchase serves to mitigate for the project's impact of converting lands from shrub steppe habitat to irrigated acres. In July 2010, Ecology, WDFW, KID, and Reclamation signed a Memorandum of Agreement to recognize and act on the potential impacts of OCR projects on shrub steppe habitats.

The Red Mountain AVA Pump Project will result in improved flows in the Yakima River, shrub steppe mitigation and 1,785 additional irrigated acres of vineyard.

Columbia Basin Aquifer Storage and Recovery Exploration Project (🐟 🏠 🚜 🌵)

OCR is investing $1.75 million to evaluate state-owned lands as potential aquifer storage and recovery storage sites. During the next two years, drilling and testing will occur at sites within the Columbia River Basin. Preferred sites will have minimal environmental impacts, low capital costs and will not impair existing water rights. If water supply is developed, two-thirds of the water will be for out-of-stream uses and one-third for instream benefit.

508-14 Project (🏠 🥔 🚜 🌵)

Ecology is proposing to amend Chapter 508-14 WAC, "*Columbia Basin Project – Ground Waters*," which was adopted in 1969 and amended in 1988. This rule currently describes Ecology's permitting process for commingled naturally and artificially stored groundwater beneath the Columbia Basin Project. The purposes of the rule amendment are to:

- Determine the amount of naturally and artificially stored groundwater in the 508-14 Area
- Clarify the permitting approach for new applicants applying for use of naturally stored groundwater
- Clarify the permitting approach for new applicant applying for use of artificially stored groundwater
- Determine whether or not any existing permittees will receive groundwater certificates

Ecology plans to have the rule-making completed by September 2012.

2009-2010 Projects

In 2006, the Legislature established the Columbia River Basin Water Supply Development Account and authorized $200 million to fund it. As stated in Chapter 90.90.010 RCW, expenditures from the account "… may be used to assess, plan, and develop new storage, improve or alter operations of existing storage facilities, implement conservation projects, or any other actions designed to provide access to new water supplies within the Columbia River Basin for both instream and out-of-stream uses." Each year, OCR has funded projects consistent with this legislative mandate and has developed separate grant processes for different types of water supply projects, including Modification of Existing Storage, New Large Storage, Conservation and Acquisition.

OCR's 2009 legislative report discussed a draft funding list for the 2009 competitive grant program. The competitive grant projects primarily focused on making water available for pending water right applicants and improved instream flows. After review by the Policy Advisory Group, OCR selected the competitive grant projects to fund. The corresponding table includes the newly funded competitive and non-competitive grant projects as well as the 2008 projects whose continuing phases were funded.

A wide range of projects were funded. A pilot program with the Conservation District will determine if conservation projects can retime non-consumptive return flows resulting in more water in the Columbia River during July and August. Sites for large storage and pump storage facilities are being studied at Goose Lake and Nine Mile Flat in Okanogan and Ferry Counties. OCR and Chelan Public Utility District (PUD) are collaborating on three projects. The first project involves initial evaluation of eight potential sites for a pump storage facility. From the eight sites, two will be selected for an in-depth evaluation. The second project with Chelan PUD expands the study of potential storage sites at Rock Island. The third project evaluates a three foot pool raise at Rocky Reach Dam. The raise would result in 28,000 acre feet of additional water to be used for instream and out-of-stream purposes. This project would also create power generation opportunities for the PUD. Information on all of the projects can be found at: *http://www.ecy.wa.gov/programs/wr/cwp/projects.html*

photo by Richard E. Swanson

The Columbia River near The Dalles.

Table 1: 2009-2010 Projects

Project	Description	Cost	Water	Status	Legislative Directive
Chelan PUD Pump Storage Pre-Appraisal and Appraisal Studies	Pre-appraisal of eight sites Appraisal of two sites	$165,000 (pre-appraisal) $400,000 (appraisal)	50,000 Ac-ft	Contract negotiations underway	Instream Flow Future Supplies Pending Apps
Chelan PUD Rock Island Off Channel Storage Pre-Appraisal Study	Phase II investigation of potential site	$125,000	151,200 Ac-ft	Contract negotiations underway	Instream Flow Future Supplies Pending Apps
Chelan PUD Rocky Reach Pool Raise	Evaluate a 3 ft pool raise at Rocky Reach Dam	$500,000 for EIS	28,000 Ac-ft	Contract negotiations underway	Instream Flow New Supplies Pending Apps
Conservation Commission Project	Water conservation projects	$2M	TBD	Project plan completed	
CBID Piping	Improve efficiency of water delivery systems	$2M	2,929 Ac-ft	Piping and lining underway	Instream Flow Odessa Subarea
Foster CD: Moses Coulee Shallow Aquifer Recharge Appraisal Study	Phase II investigation of shallow aquifer recharge at Moses Coulee	$200,000	4.4 M Ac-ft	Contract negotiations underway	Instream Flow Future Supplies Pending Apps
Goose Lake & Nine Mile Flat Storage Pre-Appraisal Study	Investigate pump storage and large sites in Okanogan and Ferry Counties	$600,000	4.75M Ac-ft	Contract negotiations underway	Instream Flow Future Supplies Pending Apps
Klickitat County Horse Heaven Hills Appraisal Study	Phase II investigation of surface and aquifer storage sites	$300,000	105,000 Ac-ft	Contract negotiations underway	Instream Flow Interruptibles Future Supplies Pending Apps
Lower Wenatchee Instream Flow Enhancement Project	Convert open canals to closed pipe	$1.1M	1,493 Ac-ft	Contract negotiations underway	Instream Flow
Manashtash Piping	Convert ditches to pipes	$376,000	454 Ac-ft	Project underway	Pending Apps
Mill Creek Storage Appraisal Study	Phase II continued investigation, additional storage study of possible alternatives	$425,000	2,000-11,000 Ac-ft	Work-plan under development	Instream Flow Future Supplies Pending Apps
Peshastin Irrigation District Piping	Convert open canal to closed pipe	$165,000	360 Ac-ft	Contract negotiations underway	Instream Flow Pending Apps
Peshastin Pump Exchange Study	Investigate pumping from mouth of Peshastin Creek to irrigation canals	$200,000	TBD	Contract negotiations underway	Instream Flow
Salmon Recovery Board & Tribal Fisheries Projects	Projects to enhance instream flows	$1 Million	TBD	Discussions underway	Instream Flow Mitigation of new uses

Funding of projects may be dependant on 2011 legislative appropriations

Legislative Proposals and Rulemaking

"Active water management means anticipating needs for water in the future and developing an awareness of where it is going to be difficult to meet those needs. We must pursue changes in planning, policy, rule-making and reforming our water laws to meet those challenges."

Brian Walsh, Ecology Policy and Planning Section Manager

To improve program implementation effectiveness and to maximize and sustain Columbia River water supply investments, OCR proposed the following amendments to Chapter 90.90 RCW:

1 **Expand Cost Recovery Authority:** The Office of Columbia River needs a non-federal cost recovery feature to be successful in developing long-term and sustainable water supplies. OCR already has authority in RCW 90.42.150 to recover costs associated with federal water service contracts, such as in the Lake Roosevelt Incremental Storage Release Project. The proposed legislation will create ways to recover invested funds that will then be available to finance future projects. OCR is currently negotiating cost recovery features into many of its new projects, including the Red Mountain AVA Pump Project and Rocky Reach Pool Raise Project.

2 **Expand Pump Exchange Authority:** RCW 90.90.010(2) (b) states: "Two-thirds of the funds placed in the account shall be used to support the development of new storage facilities; the remaining one-third shall be used for the other purposes listed in this section." OCR will request that funding for pump exchange projects be included in the two-thirds portion of the account. In many cases, pump exchanges have the storage-like benefits of instream and out-of-stream uses and use major tributaries as water sources for smaller tributaries. In addition, they often have smaller environmental footprints than storage projects. Moving pump exchange projects to the two-thirds portion will create a balance that provides sufficient money to fund pump exchanges, while retaining funds for conservation, instream flow enhancement and other projects. Examples of projects that could benefit from this legislation include the Walla Walla Pump Exchange Project and the Red Mountain AVA Pump Project.

photo by Tom Leonard

The Legislative Building in Olympia

3 **Expand Storage Allocation:** RCW 90.90.020(1) requires that one-third of the water developed from a storage project is allocated for instream uses and two-thirds for out-of-stream uses. Tying the allocation to specific projects makes it difficult for OCR to meet specific local needs and maximize its water supply development potential. The proposed legislation would allow OCR to distribute the one-third/two thirds balance across the full suite of its projects rather than applying it on a project-by-project basis.

4 **Allocation of Water in the Northeastern Counties:** Water supply projects are limited in northeast Washington. The Sullivan Lake Water Supply Project provides a rare opportunity to create new instream and out-of-stream water resources for this area. To ensure that these counties benefit from the project's water, this legislation authorizes that permits will be issued only to applicants in the six northeastern counties. It also requires that half of the out-of-stream water is for municipal, domestic and industrial uses.


photo by Therese Swanson

The Columbia River near Fort Okanogan State Park

To improve permit processing and clarify how permit applicants can access OCR-funded water supplies, OCR proposed the following amendments to Chapter 173-152 WAC, commonly referred to as the "Hillis Rule." The amendments would:

1 **Describe OCR's processing of permit applications** collectively within Ecology's Central, Eastern and a portion of its Southwest regions. (Currently Ecology organizes workload by regions.) Since OCR spans three regions, this change allows OCR to process specific applications independent of regional boundaries.

2 **Create a new priority processing opportunity for OCR water right applications**. For storage projects that do not conflict with fisheries objectives and are funded by OCR, Ecology may move new applications for diversionary rights into reservoirs ahead of competing applications. This will allow supply projects to be permitted first, which are necessary to fulfill the demand for earlier-filed water right applications for farms, cities and industry.

Water Development Progress

2010

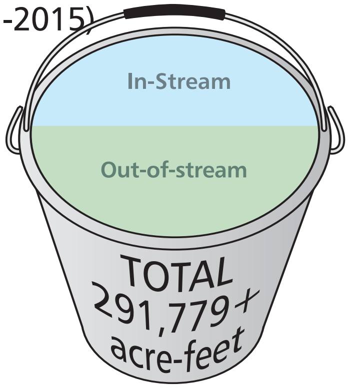
OCR has added nearly 150,000 acre-feet to Eastern Washington's water supply and continues to develop additional water resources through near term and long term projects. Once new water supplies are developed for instream flows, they are available for use. Minimal processing is required. However, making water available for out-of-stream uses requires several steps before permits are issued. Numerous requirements are followed and may include: consultations with government agencies, tribal councils and interested parties; environmental reviews and, sometimes, litigation. Typically, it takes one year or more to issue a permit. The graphic below shows the status of OCR's water supply development activity.

New Water Supply Developed by The Office of Columbia River

Developed

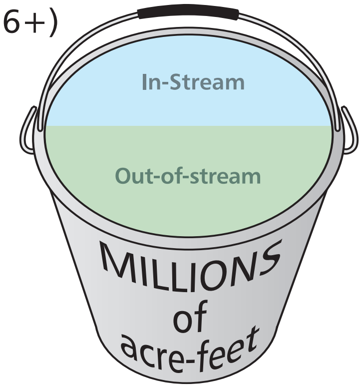
- Barker Ranch: *6,436 ac-ft*
- Columbia Basin Irrigation District Piping: *2,521 ac-ft*
- Donations: *6,066 ac-ft*
- Lake Roosevelt: *132,500 ac-ft*
- Potholes Supplemental Feed Route *(conveyance)*

Near Term Development
(2011-2015)



- Boise Cascade ASR: *1,657 ac-ft*
- Columbia Basin I.D.: *2,929 ac-ft*
- Conservation Commission I.E.: *TBD*
- 508.14 Rule Change: *TBD*
- Kennewick ASR: *318+ ac-ft*
- Lower Wenatchee: *1,493 ac-ft*
- Manashtash: *454 ac-ft*
- Odessa Subarea: *250,000 ac-ft*
- Peshastin I.D.: Piping: *360 ac-ft*
- Red Mountain: *20,423 ac-ft*
- Rocky Reach: *28,000 ac-ft*
- SRB & Tribal Fisheries: *TBD*
- Sullivan Lake: *14,000 ac-ft*
- White Salmon ASR: *145 ac-ft*

Long Term Development
(2016+)



- Aquifer Storage & Recovery Exploration: *TBD*
- Chelan PUD Pump Storage: *50,000 ac-ft*
- Conservation Commission Retiming: *TBD*
- Foster C.D. Moses Coulee S.A.R.: *TBD*
- Goose Lake & 9 Mile Flat Storage: *4,750,000 ac-ft*
- Klickitat County Horse Heaven Hills: *105,000 ac-ft*
- Lincoln CD Passive Rehydration: *300,000 ac-ft*
- Mill Creek Storage: *between 2000-11,000 ac ft*
- Peshastin Pump Exchange: *TBD*
- Rock Lake Storage: *110,000 ac-ft*
- Spokane-Rathdrum Prairie A.S.R.: *TBD*
- Walla Walla Pump Exchange: *30,000 ac-ft*
- Yakima River Water Enhancement: *350,000 ac-ft*

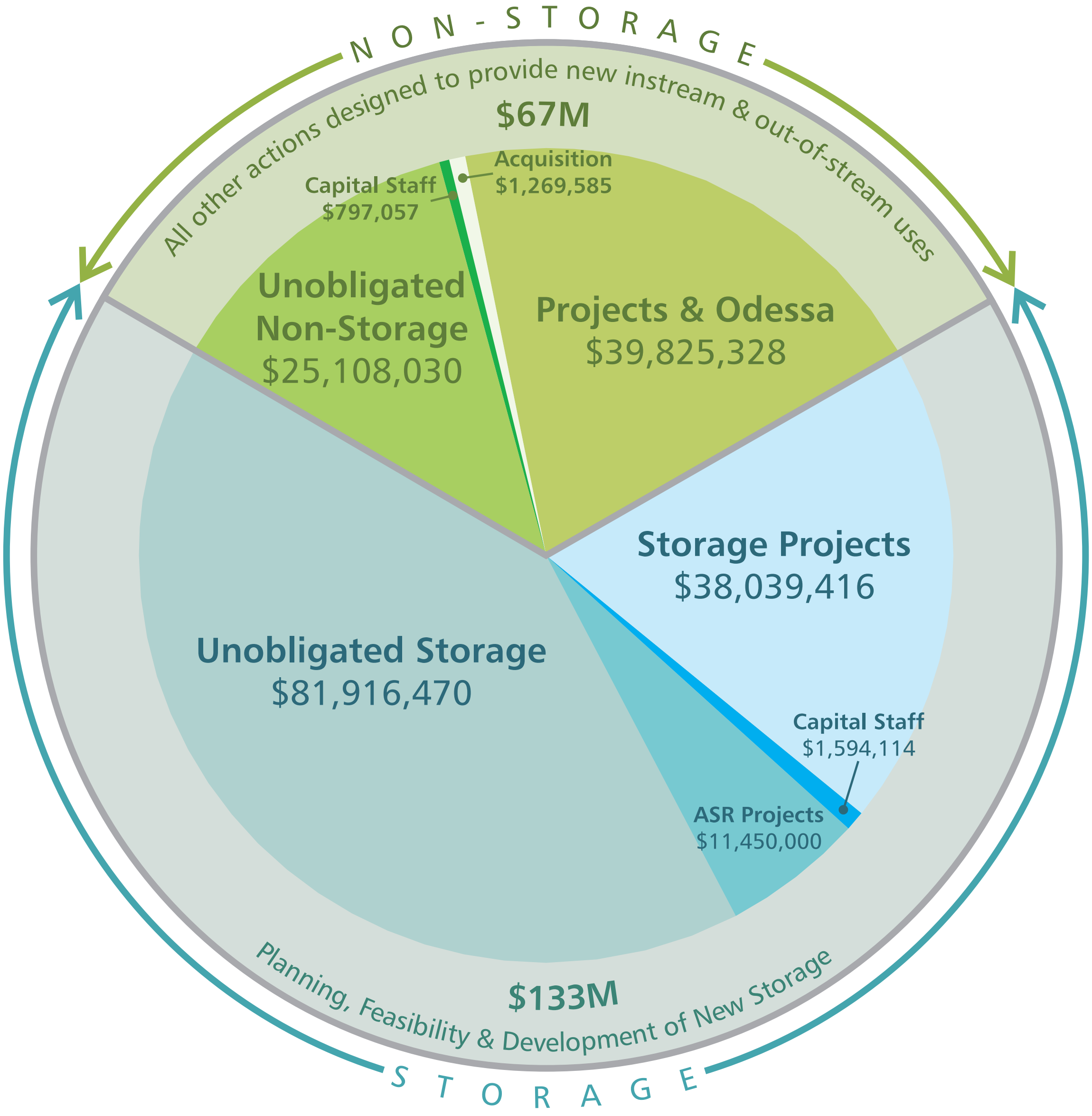
The first bucket shows the total amount of water currently developed through new projects for out-of-stream and instream uses. The second bucket shows the amount of water expected to be developed within 1 to 5 years. The third bucket shows the amount of water expected to be developed beginning 6 or more years from now.

Long term projects are either under study or waiting for federal or other approval. The results will determine if the projects move forward.

Status of the $200M
Columbia River Basin Water Supply Account

(2/3 for storage and 1/3 for conservation and other non-storage projects)

The pie chart shows the current appropriation of funds from the Columbia River Basin Water Supply Development Account. Under RCW 90.90.010(2)(b), two-thirds of the account must be spent on storage and one third for "other purposes." The arrows surrounding the circle reflect this split. The pie slices in the circle reflect the allocated and remaining funds within each split.



Projects funded by other sources such as State Building Construction Account and Operating Budget include: Programmatic Environmental Impact Statement Mainstem Storage Alternatives Study, Walla Walla Pump Exchange, Metering, Odessa Subarea, Supplemental Feed Route, Lake Roosevelt Supplemental Environmental Impact Statement (SEIS), Crab Creek SEIS, Frenchman Hills Construction, Yakima Storage Study, Fish & Wildlife Project Support, Conservation Commission staff, Legislative Report Forecasting, and Yakima Basin Water Supply projects.

Completed Projects

Seven projects were completed in 2010. Projects included the study of potential sites for future surface storage, conversion of open irrigation ditches and canals to enclosed pipes, and assessment of the effects of diverting winter water from the Columbia River to a future storage site. Several projects were feasibility studies, with their results currently being evaluated.

Of the seven completed projects, two were construction projects. The Barker Ranch Irrigation Canal Piping project is located in Benton County. With funding from OCR to convert an open canal to a closed pipe system, water delivery is now more efficient. The increased efficiency allows Barker Ranch to divert less water from the Yakima River, which adds an additional 6,436 acre-feet of water to instream flows during critical times when fish need it most.

In partnership with three Columbia Basin Irrigation Districts, OCR funded a Coordinated Conservation Plan. This Plan identifies potential water conservation projects within each irrigation district. The net water savings from implemented projects will be used to supply the Odessa Subarea and to enhance Columbia River instream flows. The first project selected was lining and piping leaking canals. Along with local matching funds, OCR committed $1 million that replaced 25,961 feet of canals with pipe and lined 1,500 feet of canals. This conservation effort conserved 1,286 acre-feet of water that will be made available to Odessa farmers each year, starting in 2011.

The following table lists the completed projects. For more details, go to *http://www.ecy.wa.gov/programs/wr/cwp/projects.html*

Table 2: Completed Projects

Project	Description	Cost	Water	Status	Legislative Directive
Barker Ranch Canal Piping	Convert canal to closed pipe	$5.6M	6,436 Ac-ft	Construction Completed	Instream Flow
Columbia Basin Irrigation Districts Piping	1.Develop Conservation plan 2. Convert open canals to pipe and line canals	$30,000 Plan $1M piping	5,721 Ac-ft	Plan completed Piping and lining underway	Instream Flow Odessa Subarea
Foster CD Surface Storage Pre-Appraisal Study	Investigate small water storage sites	$93,750	TBD	Study completed; Phase II funded for Moses Coulee SAR and Rock Island Storage	Instream Flow Pending Apps
Klickitat County (Horse Heaven Hills) Pre-Appraisal Study	Investigate ASR and surface storage sites	$170,000	105,000 Ac-ft	Pre-Appraisal Study Completed Phase II, Appraisal Study funded	Pending Apps
Mill Creek Storage Pre-Appraisal Study	Investigate small surface storage	$125,000	2,000 – 11,000 Ac-ft	Pre-Appraisal Study completed; Phase II, Appraisal Study, funded	Instream Flow Pending Apps
Similkameen River Storage Pre-Feasibility Study	Investigate large storage site in Okanogan County	$325,000	50,000 – 1.7M Ac-ft	Study completed. Next phase being pursued by Okanogan PUD.	

Ongoing Projects

Each year OCR has funded projects consistent with the legislative mandate to aggressively pursue development of water supplies. The table lists previously funded projects that are underway. Information on each project is available at: *http://www.ecy.wa.gov/programs/wr/cwp/projects.html*.

Table 3: Ongoing Projects

Project	Description	Cost	Water	Status	Legislative Directive
Boise Cascade ASR Pilot	Installation of an ASR system	$6M	1,657 Ac-ft	Pilot under construction	Instream Flow Pending Apps
Conservation Commission Retiming Pilot	Franklin CD & WSCC/CRSIA VRA Retiming Project	$1M	TBD	In progress	
Crab Creek Storage Study	Investigate large storage site in Grant County	$4M	1 - 3M Ac-ft	On hold	
Franklin CD Irrigation Water Management (IWM) Feasibility Study	Investigate IWM practices and water saved	$78,000	TBD	In progress	Pending Apps
Kennewick ASR	Installation of an ASR system	$2.25M	318+ Ac-ft	Pilot under construction	Pending Apps Instream Flow
Odessa Subarea Special Study	Investigate options to provide surface water to replace current groundwater used for irrigation	$8.2M	250,000 Ac-ft	10/2010: Draft EIS 11/2010: Final EIS	Odessa Subarea
Passive Rehydration (Lincoln CD) Feasibility Study	Investigate rehydration of basalt aquifers in Lincoln & Adams Counties	$925,000	300,000 Ac-ft	6/2011 Estimated completion	Instream Flow Pending Apps
Potholes Reservoir Supplemental Feed Route	OCR & Reclamation project to improve delivery system to Potholes Reservoir	$15M (ECY)	Conveyance	Improvements to Crab Creek, Pinto Dam and Brooks Lake underway	Improves System Reliability
Rock Lake Storage Feasibility Study	Investigate potential storage site	$126,000	110,000 Ac-ft	Pending: technical, legal or funding issue	Instream Flow Pending Apps
Spokane Rathdrum Prairie ASR Feasibility Study	Investigate aquifer storage sites	$250,000	TBD	Project underway	Instream Flow Pending Apps
Walla Walla Pump Exchange Study	Investigate stream flow restoration through: acquisition, water conservation, ground water recharge, pump exchange	$650,000* EIS	30,000 Ac-ft	Project underway	Instream Flow
Wanapum Pool Raise Appraisal Study	Investigation of reservoir reoperation	$500,000	70,000 Ac-ft	Terminated	
White Salmon ASR Pilot	Installation of an ASR system	$956,950	145 Ac-ft	Pilot under construction	Instream Flow Pending Apps
Yakima River Basin Water Enhancement Project	OCR & Reclamation project to develop an integrated water management plan	$10M**	350,000 Ac-ft	Final plan due end of 2010	Instream Flow Pending Apps Future Uses Interruptibles

** SBCA Funding; ** Funded by General Fund Account*

Five of the ongoing projects involve storing water in aquifers located throughout the Basin. Underground storage of water for future recovery is a viable approach to augment water availability. The aquifer essentially functions as a water bank. Deposits are made in times of surplus, typically when river flows are high, and withdrawals occur when available water supplies fall short of demand.

Four of the projects are aquifer storage and recovery projects (ASR) and one, Lincoln County Passive Rehydration Project, is an aquifer recovery project (AR).

◆ An ASR project involves injecting water into an aquifer through wells or by surface spreading and infiltration. The water is then pumped out when needed.

◆ An AR project involves applying water in a controlled fashion for the purpose of replenishing the aquifer. The water is naturally released back to the environment.

Some recognized benefits of Aquifer Storage and Recovery are:

◆ Substantial amounts of water can be stored deep underground. This may reduce the need to construct large and expensive surface reservoirs.

◆ ASR systems are considered to be more environmentally friendly than surface reservoirs. They also offer more protection from tampering.

◆ ASR may restore and expand the function of an aquifer that has experienced long-term declines in water levels due to heavy pumping necessary to meet growing urban and agricultural water needs.

In addition to these ASR projects, drilling and testing will occur over the next two years on state-owned sites to evaluate potential aquifer storage and recovery storage sites

Water Supply and Demand Forecast

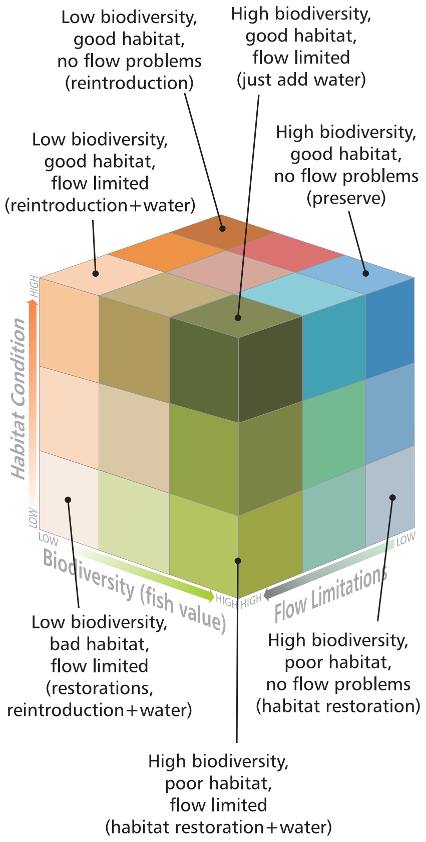
The second Water Supply and Demand Forecast is scheduled for completion in November 2011. The Forecast will serve as a capital investment planning tool for the state. It will identify and quantify critical water needs and guide decisions regarding state investments in water supply development projects. The Forecast evaluates supply and demand at three geographic levels: 1) basin-wide to include seven states and British Columbia; 2) watersheds within Washington; and 3) the one-mile corridor along the Columbia River Mainstem. Each tier reports on the existing regulatory framework for supply management in the Columbia River Basin and potential changes due to changing legal conditions, policy choices, climate change and water supply projects. Future demands for agriculture, municipalities, hydroelectric power and instream flows are evaluated.

To assist with this project, Ecology contracted with Washington State University (WSU) and Washington State Department of Fish & Wildlife (WDFW). This collaboration allows sharing of professional expertise, scientific data, and state of the art tools. In the first phase of this project, WSU made significant progress on preparing computer models to create different scenarios that use hydrologic, climatic, economic and cropping systems data. This is innovative technology and it is the first time that these computer models have been linked to predict future water supply and demand under changing circumstances. WSU will run modeling scenarios on Washington's major crops, climate change projections, water availability and distribution, and economic growth and trade options.

Agriculture plays a vital role in the health and vibrancy of Washington's economy. The foundation of the economic analysis is the baseline forecast of crop production. WSU analyzed data from USDA National Agriculture Statistics Service and other reliable data sources. They also developed baseline forecasts of crop acreage and began work on an economic model of Washington's agricultural sector that uses economic theory to describe how inputs, represented by quantities and prices, are used to produce outputs. The model will help us understand how changes in future conditions will affect production decisions and water demand.

WSU worked with the University of Washington Climate Impacts Group (CIG) to select and process the appropriate climate data to use for modeling future water availability. Using CIG's data, the Forecast examines supply and demand under projected 2030 climate conditions. The results of a climate change study by the Climate Impact Group will be incorporated into the 2011 forecast.

OCR in cooperation with WDFW will forecast instream flow demands. Compilation of instream flow data on the Columbia River and tributaries gives information on drought frequency, shows months when instream flows are met and identifies when there is an excess or deficit of water. WDFW will produce an Instream Atlas that prioritizes stream reaches for flow restoration and shows critical fish life stages. Overlaying the instream flow data with the Atlas will help OCR select projects to ensure that projects benefit instream flow and protect fish habitats.



Washington Department of Fish and Wildlife (WDFW) developed a three dimensional cube to help determine what projects provide the best benefits to fish, particularly salmon. Scenarios are evaluated based on the cube's three parameters; biodiversity, instream flow and habitat condition. For example: While a section of the lower Yakima River has a high biodiversity of salmonid, the poor habitat conditions and low summer flows are detrimental to fish. Therefore, a preferred water supply project would be one that restores the habitat and provides water to enhance instream flows. Knowing the environmental parameters helps OCR and WDFW understand how proposed projects may benefit fish.

Supply Inventory

Seven new projects were submitted for the 2010 inventory, bringing the total projects compiled between 2006-2010 to 6,182. Each year, Ecology screens the projects in its inventory and meets with project proponents as part of its annual grant program to determine grant eligibility. While the inventory shows approximately 11 million ac-ft of water supplies that could be developed, the inventory includes projects whose feasibility is untested, feasible projects lacking proponents, and feasible projects without adequate funding to construct, permit, and manage. OCR's prioritization of projects each year also seeks to balance where supply is available with the demands the Legislature directed OCR to solve (i.e. Odessa, fish, interruptibles and new applications). Finally, OCR's funding ($200 million) relative to the total cost to develop the projects in the inventory ($15+ billion) is small. OCR is favoring projects that leverage other federal, state and local funding sources to maximize the public return on investment.

Table 4: Supply Inventory

Type of Project	Number of Projects Listed		Projects with Water Savings (Projects with Cost Data)		Projects with Water Savings & Cost Data		Estimated Water savings (ac-ft/year)		Estimated Cost		Estimated Cost per ac-ft	
	2009	2010	2009	2010	2009	2010	2009	2010	2009	2010	2009	2010
New Large Storage (>1,000,000 ac-ft)	5	5	5 (5)	5 (5)	5	5	9,580,000	9,580,000	$13,457,886,563	$13,457,886,563	$1,405	$1,405
New Small Storage (<1,000,000 ac-ft)	113	117	92 (56)	96 (60)	45	49	269,750	270,353	$762,920,425	$771,920,425	$2,828	$2,855
Aquifer Storage and Recovery	38	38	8 (14)	8 (14)	4	4	2,581	2,581	$8,857,000	$8,857,000	$3,432	$3,432
Modification to Existing Storage	8	9	7 (2)	8 (4)	1	2	70,300	84,300	$33,500,000	$47,500,000	$477	$563
Lining/ Piping	177	178	115 (131)	116 (132)	113	114	484,031	484,391	$546,692,587	$547,642,587	$1,129	$1,131
On-farm Efficiency	5,589	5,589	5,404 (5,412)	5,404 (5,412)	5,401	5,401	263,143	263,143	$343,079,425	$343,079,425	$1,304	$1,304
Irrigation Water Management^	34	35	2 (1)	2 (2)	1	1	243,503	243,503	$9,167,184	$9,167,184	$38	$38
Automation & System Control	46	46	21 (40)	21 (40)	21	21	26,307	26,307	$9,757,000	$9,757,000	$371	$371
General Water Conservation*	89	89	5 (9)	5 (9)	4	4	12,914	12,914	$7,196,300	$7,196,300	$557	$557
Tail Water Reuse	4	4	4 (4)	4 (4)	4	4	5,800	5,800	$1,040,000	$1,040,000	$179	$179
Surface to Groundwater Conversion	1	1	1 (1)	1 (1)	1	1	360	360	$200,000	$200,000	$556	$556
Reclaimed Water	1	1	0 (0)	0 (0)	0	0	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*
Municipal Conservation	0	0	0 (0)	0 (0)	0	0	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*
Partial Season Acquisitions/Leases^	10	10	5 (3)	5 (3)	3	3	80,360	80,360	$6,700,000	$6,700,000	$83	$83
Fallowed Corners/ Land Retirement	45	45	31 (31)	31 (31)	31	31	392	392	$392,100	$392,100	$1,000	$1,000
Crop Water Duty Reductions	15	15	0 (0)	0 (0)	0	0	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*
Land Conservation Programs	0	0	0 (0)	0 (0)	0	0	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*
Crop Change	0	0	0 (0)	0 (0)	0	0	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*	*unknown*
Total (all)	6,175	6,182	5,700 (5,709)	5,706 (5,717)	5,634	5,640	11,039,441	11,039,441	$15,187,388,584	$15,211,338,584		
Total (conservation & acquis. only)	6,011	6,013	5,588 (5,632)	5,589 (5,634)	5,579	5,580	1,116,810	1,116,810	$924,224,596	$925,174,596		

2010 numbers reflect 2009 data with added and updated data from 2010.

*^ Annual cost per acre; *General Water Conservation projects include public education, planning, researching and developing innovative irrigation implementation.*

Expanded Supply Inventory

CD placeholder

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.32	$56,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.11	$9,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$1,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$6,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					99.36	$138,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					59.31	$82,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					51.21	$71,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.79	$66,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.34	$40,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.98	$52,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.71	$77,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.25	$53,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.84	$59,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.21	$46,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.96	$30,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.38	$22,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.81	$51,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$17,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.67	$45,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.15	$41,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.47	$47,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.63	$25,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$3,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$8,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.98	$27,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$22,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$22,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$18,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$24,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.14	$43,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.59	$43,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.05	$43,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.96	$43,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$3,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$2,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.66	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.63	$38,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.09	$75,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.31	$7,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.65	$10,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.1	$48,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$2,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$21,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27	$37,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					69.75	$96,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					108.09	$150,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.79	$53,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.7	$53,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.67	$45,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.84	$59,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.58	$32,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.9	$76,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$18,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.63	$38,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.2	$35,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.84	$34,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.48	$46,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.65	$48,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.42	$29,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.97	$16,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$20,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.93	$22,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$18,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.2	$60,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.01	$61,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.92	$61,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.81	$63,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Source of Information	Contact	Type of Entity who will implement Project	Name of Entity who will implement Project	*Water Right Holder*	Type of Project	Location of Project											Location of Diversion or water source												Estimated Water Savings (ac-ft/yr)	Estimated Cost	Year of Estimated Cost	When Project will be Implemented	Priority of Project by Entity Implementing the Project	**Project Description** (Include information such as number of acres, crop type, length of pipe or lining, and the entity's readiness to proceed. Provide enough detail to understand the project.)	**Description of Secondary Benefits** (Describe secondary benefits such as improvement in water quality, fisheries habitat, fish passage etc.)	Citation	*Additional Information*	Year Added	Year updated							
						WRIA No.	County	*Township*	*Range*	*Section*	*1/4 Section*	*1/4 Section*	*Columbia River Mainstem Segment [placeholder] (See Map)*	*Parcel No.*	*Water Right No.*	*Additional Details*	Irrigation Entity Name	Stream Name	Well Name or #	WRIA No.	County	*Township*	*Range*	*Section*	*1/4 Section*	*1/4 Section*	*Columbia River Mainstem Segment [placeholder] (See Map)*	*Additional Details*											2007 Water Savings, ac-ft/year	2007 Cost	2008 Water Savings, ac-ft/year	2008 Cost	2009 Water Savings, ac-ft/year	2009 Cost	2010 Water Savings, ac-ft/year	2010 Cost
Benton CD	Darrel Sunday (509)967-0705	Property owner	River Sun Ranch	River Sun Ranch (Clark properties)	On-Farm Efficiency	37	Benton								177		Private Landowner	Yakima River		37	Benton								40	$125,000	2007	0-5 yrs	medium	Project proposal is 25 acres of irrigated grapes, nursery trees and soil cover. The conversion would be the 5 acres of existing grapes and 10 of planned grapes converted to drip line. The project costs would also include enhance automated irrigation infra structure and conversion of irrigated acreage (tree nursery and ground cover) into high efficiency sprinklers. Work also would include the installation of an secondary irrigation pond to reduce irrigation friction loss for acres on the upper level grounds.	As a stand alone project it can increase in stream flow to the Yakima River and benefit listed species of fish	Interview with land owner		2006								
Benton CD	Darrel Sunday (509)967-0705	Property owner	Lenzie Ranch	Lenzie Ranch	On-Farm Efficiency	31	Benton								Not known at this time		Private Landowner	Columbia River		39	Benton								Unknown	$250,000	2007	0-5 yrs	medium	Project proposal is to convert 90 acres of circle irrigated farm crops into drip irrigation to covert ground crop to grapes. soil cover. The conversion would be the 5 acres of existing grapes and 10 of planned grapes converted to drip line. The project costs would also include enhance automated irrigation infra structure and conversion of irrigated acreage into high efficiency sprinklers. Work also would include the installation of an secondary irrigation pond to reduce irrigation friction loss for acres on the upper level grounds.	As a stand alone project it can increase in stream flow to the Columbia River and benefit listed species of fish.			2006								
Benton CD	Darrel Sunday (509)967-0705	Property owner	Barker Ranch	Barker Ranch	On-Farm Efficiency	31	Benton								1858 & 1859		Private Landowner	Yakima River		37	Benton								3,000-5,000	$2.8 million	2007	0-5 yrs	High	The project is approximately 2,000 of lowland habitat on the lower Yakima River at West Richland, Washington. The ranch is currently working with the NRCS on conservation wetlands and with WDOE on this aspect. The current irrigation canal draws at the Wanawish dam (north side) and conveys approximately 27, 000 ac/ft of water to supply the ponds and channels. This funding would be a full piping lining of the total water system for the entire ranch.	This Project has great potential for significantly increasing flows as part of their water rights. This could be used to "pay for the Pipe" and then called upon by the purchaser at any time. There has also been a great deal of On-Farm Efficiency planning at this site. The current pump station his metered, so flows are understood. This would make it relatively simple to calculate yearly needs for consumptive use and dedicate the remaining water to in-stream flow . In addition idle lands could also be identified and that water put in stream. Bottom line is that the Barker Ranch is a willing partner and is amenable to maximizing the water benefits of a pressurized piped system.			2006								
Benton CD	Darrel Sunday (509)967-0705	Irrigation District	Kennewick Irrigation Dist.	individuals of the Ditch Co.	Lining/Piping	37	Benton								629		Irrigation District	Yakima River		37	Benton								To be determined	$40 million	2007	0-5 yrs	High	This project would include the installation of a pump station in the Columbia River and piping the water to a point of diversion so that flows bypassed at the Prosser/Chandler diversion can become increased flows to the Yakima River. Currently the KID is working with WDOE and the BOR to secure the water right from the Columbia River, so it is a viable and realistic project.	No defined amount of water savings have been established and this allocation could contribute to determining the actual water conserved. However, the potential benefits to fish species could be significant, as flow is one the single largest limiting factor to migrating fish species and water temperatures.	Interview with KID personnel, Aquavella findings, and Pacific Northwest Project.		2006					OCR funded project, 30,000 ac-ft	OCR funded project, $600,000 (EIS)		$40M-TBD-construction
Benton CD	Darrel Sunday (509)967-0705	Irrigation District	Columbia Irrigation Dist	individuals of the Ditch Co	Lining/Piping	37	Benton								977		Irrigation District	Yakima River		37	Benton								To be determined	$26.5 million	2007	0-5 yrs	High	This project would include the installation of a pump station in the Columbia River and piping the water to a point of diversion so that flows bypassed at the Wanawish Dam diversion can become increased flows to the Yakima River. Currently the CID is included in the KID proposal, but I also separated it as a stand-alone project to meet the objectives of this study and because CID is not a BOR regulated entity. CID is also working with WDOE to secure the water right from the Columbia River, so it is a viable and realistic project.	No defined amount of water savings have been established and this allocation could contribute to determining the actual water conserved. However, the potential benefits to fish species could be significant, as flow is one the single largest limiting factor to migrating fish species and water temperatures.	Interview with CID personnel, Aquavella findings, and Pacific Northwest Project		2006								
Benton CD	Darrel Sunday (509)967-0705	Property owner	Crow Butte Park Association	Corps of Engineers	Lining/Piping	31	Benton								Not known at this time		Park District	Columbia River		39	Benton								100-150	$765,000	2007	0-5 yrs	High	This project would involved completely upgrading and old pump station, piping and irrigation system to increase watering efficiency. The original pump and system was installed around 1985 to supply park grounds operated by the Washington State Parks Dept.	The park district will eventually be managed by the Benton County Parks and Recreation Department in a lease agreement with the Corps of Engineers. They are open to water conservation and shoreline habitat mitigation that will benefit instream flows for anadromous fish.			2006								
Benton CD	Darrel Sunday (509)967-0705	Property owner	Benton County Park Association	Benton County	Lining/Piping	37	Benton								Not known at this time		Park District	Yakima River		37	Benton								10	$465,000	2007	0-5 yrs	Medium	This project at Horn Rapids Park would involve improvements to the pump station, piping and irrigation system to increase watering efficiency. The Park is willing to provide additional conservation practices, such as, expanded riparian plantings for shading and LWD for fish.	The Park is willing to provide additional conservation practices	Interview with Park manager		2006								
Benton CD	Darrel Sunday (509)967-0705	Property owner	Benton County Park Association	Benton County	Lining/Piping	31	Benton								Not known at this time		Park District	Columbia River		39	Benton								20	$465,000	2007	0-5 yrs	Medium	This project at Two Rivers Park would involve improvements to the pump station, piping and irrigation system to increase watering efficiency. .	The Park is willing to provide additional conservation practices			2006								
Benton CD	Darrel Sunday (509)967-0705	Property owner	Small farm and residential water users	individuals users	On-Farm Efficiency	37	Benton								Not known at this time		Private Landowner	Yakima River		37	Benton								10,000-13,000	$6 million	2007	0-5 yrs	High	This allocation would involve those irrigators on the lower Yakima that may or may not receive water from irrigation districts. It is estimated there is approximately 25,000 to 30,000 irrigated acres in the Benton County portion of The Yakima River. It is assumed that a minimum of 10-15% on farm operational savings could be obtained by improving system efficiencies. This equates to the 3.5 ac/ft per acre operating costs that could be reduced to 2.5-3.0 ac/ft. per acre.	Obviously some funds would need to be dedicated to researching current out of non irrigation district users and then calculating the potential savings and required improvements to the water systems. All savings become critical to lower Yakima River flow improvements. While not as significant as the major irrigation district contribution, would still provide savings that will benefit fish.	Interview with Park manager		2006								
Benton CD	Darrel Sunday (509)967-0705	Irrigation District	Benton Irrigation District	individuals of the Ditch Co	Lining/Piping	37	Benton								Not known at this time		Irrigation District	Yakima River		37	Benton								Unknown at this time	$5.5 million	2007	0-5 yrs	High	This allocation would involve those irrigators on the lower Yakima that are included in the Benton Irrigation District and would involve piping and lining the of The Yakima River. It is assumed that a minimum of 10-15% on farm operational savings could be obtained by improving system efficiencies.	Obviously some funds would need to be dedicated to researching current out of non irrigation district users and then calculating the potential savings and required improvements to the water systems. All savings become critical to lower Yakima River flow improvements. While not as			2006								
Benton CD	Darrel Sunday (509)967-0705	Irrigation District	Rosa/Sunnyside Irrigation Districts	individuals of the Ditch Co	Lining/Piping	37	Benton								Not known at this time		Irrigation District	Yakima River		37	Benton								Unknown at this time	$3.5 million??	2007	0-5 yrs	High	This allocation would involve those irrigators in the Rosa/Sunnyside Irrigation District that lies within Benton County. This like all of the irrigation districts would involve piping and lining the of The Yakima River. It is assumed that a minimum of 10-15% on farm operational savings could be obtained by improving system efficiencies. This equates to the same relative calculations made for those small irrigators and residential users on the lower Yakima River.3.5 ac/ft per acre operating costs that could be reduced to 2.5-3.0 ac/ft. per acre.	No defined amount of water savings have been established and this allocation could contribute to determining the actual water conserved. However, the potential benefits to fish species could be significant, as flow is one the single largest limiting factor to migrating fish species and water temperatures.	Aquavella findings, BCD records and general knowledge of area. No personal discussion with irrigation distrcit people (could not make contact).		2006								
Benton CD	Darrel Sunday (509)967-0705	Property owner	Small farm and residential water users	individuals users	On-Farm Efficiency	31	Benton								Not known at this time		Private Landowner	Columbia River		39	Benton								Unknown at this time	$3.5 million??	2007	0-5 yrs	Medium	This allocation would involve those irrigators on the Benton County portion of the Columbia River that may receive water from the Columbia or shallow wells. It is estimated there could be up to approximately 10,000 to 15,000 irrigated acres (assumed, not proven) in the Benton County portion of the Columbia River. It is assumed that a minimum of 10-15% on farm operational savings could be obtained by improving system efficiencies. This equates to the 3.5 ac/ft per acre operating costs that could be reduced to 2.5-3.0 ac/ft. per acre.	Obviously some funds would need to be dedicated to researching current out of non irrigation district users and then calculating the potential savings and required improvements to the water systems. All savings become critical to Columbia River flow improvements. While not as significant as the major irrigation district contribution, would still provide savings that will benefit fish.	Assumption from CD records and interviews and personal knowledge of area.		2006								
Kittitas County CD	Mark Crowley	Property owner	Kayser, Swedberg, Charlton, Aronica, German, Carlson	Kayser, Swedberg, Charlton, Aronica, German, Carlson	Lining/Piping	39	Kittitas	19N	19E								Private Landowner	Naneum Creek		39	Kittitas	19N	19E	20	NE	SE			1,522	$2,093,034	2003	Unknown	Unknown	This project would install approximately 44,530 feet of pipe in various sizes from 10" to 30". This project would also combine four gravity diversion into one and install an approved fish screen. The saved Qi is estimated to be a minimum of 6 cfs in May & June and 3 cfs July through October. The water for this project serves roughly 1300 acres.	Most of the water used on this 1300 acres does not return to Naneum Creek therefore the primary reach would be quit long. The enclosed system would create pressure to some landowners which would encourage them to convert from flood irrigation to sprinkler systems which in-turn save even more water.	Kittitas Co. CD prior planning with the landowners and NRCS.		2006								
Kittitas Co CD	Mark Crowley	Property owner	Wallace Ranch	Wallace Ranch	On-Farm Efficiency	39	Kittitas	19N	16E	11					02267		Private Landowner	Yakima River		39	Kittitas	19N	16E	2					431	$391,200	2006	Unknown	Unknown	This 130 acre irrigated area currently raises grass hay and pasture under wheel line and hand line sprinklers and the steel mainline is leaks a tremendous amount of water. The project would be to replace the mainline and upgrade the sprinklers to lateral move sprinklers and pivot sprinklers.		Kittitas Co. CD and NRCS communication with family property manager.		2006								
Kittitas County CD	Mark Crowley	Property owner	Bob Dodge	Betty Dodge	On-Farm Efficiency	39	Kittitas	17N	19E	23					00191		Private Landowner	Park Creek		39	Kittitas	17N	19E	23					304	$400,000	2006	Unknown	Unknown	This project would convert 152 acres of rill irrigated hay and crop land to sprinkler irrigation.	Improved water quality from a reduction of return flows would result. Approved fish screens and a water measurement device would be installed as part of the project.	Kittitas Co. CD communication with family property manager.		2006								
Kittitas County CD	Mark Crowley	Property owner	Brian Sims	Sweetgrass Investment	On-Farm Efficiency	39	Kittitas	17N	19E	29					01448		Private Landowner	Cherry Creek		39	Kittitas	17N	19E	29					200	$300,000	2006	Unknown	Unknown	This project would convert rill irrigated and wheel line sprinkler irrigated hay and crop land to more efficient pivot sprinkler irrigation.	Approved fish screens and a water measurement device would be installed as part of the project. A fish passage barrier will be eliminated.	Kittitas Co. CD communication with property owner.		2006								
Kittitas County CD	Mark Crowley	Property owner	Don Jacobs	Don Jacobs	Lining/Piping	39	Kittitas	17N	19E	29					00956		Private Landowner	Cherry Creek		39	Kittitas	17N	19E	29					270	$80,000	2006	0-5 yrs	High	This project will pipe 2000 feet of open dirt conveyance ditch.		Kittitas Co. CD communication with property owner.		2006								
Kittitas County CD	Mark Crowley	Property owner	Doug Gibb	Doug Gibb	On-Farm Efficiency	39	Kittitas	17N	19E	11					01334		Private Landowner	Caribou Creek		39	Kittitas	17N	19E	11					150	$250,000	2006	6-10 yrs	High	This project would convert 100 acres of rill irrigated hay and crop land to sprinkler irrigation.	Improved water quality from a reduction of return flows would result.	Kittitas Co. CD communication with property owner.		2006								
Kittitas County CD	Mark Crowley	Other	Manastash Project	Variety of Landowners	Lining/Piping	39	Kittitas										Private Landowner	Manastash Creek		39	Kittitas	17N	17E	14					Unknown	Unknown								2006								
Kittitas County CD	Mark Crowley	Irrigation District	Cascade Irrigation District	Cascade Irrigation District	General Water Conservation	39	Kittitas										Cascade Irrigation District	Yakima River		39	Kittitas								1,000	$130,000	2005	0-5 yrs	High	Project would install a VFD on two of the eight pumps at the head end of the canal system.	Reduced electricity use.	Kittitas Co. CD communication with CID Manager		2006								
Kittitas County CD	Mark Crowley	Irrigation District	Cascade Irrigation District	Cascade Irrigation District	Tail Water Reuse	39	Kittitas										Cascade Irrigation District	Yakima River		39	Kittitas								2,000	$200,000	2005	Unknown	Unknown	Project would pump return flows from Johnson Drain back into the canal for reuse.		Kittitas Co. CD communication with CID Manager		2006								
Kittitas County CD	Mark Crowley	Property owner	Individual Landowners	Cascade Irrigation District	On-Farm Efficiency	39	Kittitas										Cascade Irrigation District	Yakima River		39	Kittitas								13,500	$22,500,000	2006	Unknown	Unknown	Conversion of 9,000 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2006								
Kittitas County CD	Mark Crowley	Property owner	First Creek Water Assoc	First Creek Water Assoc	Lining/Piping	39	Kittitas	19N	18E						00648		First Creek Water Users Assoc	First Creek		39	Kittitas	20N	18E	30				First Creek is a tributary of Swauk Creek which is a medium priority stream.	1,500	$792,000	2006	Unknown	Unknown	Project would convert 5 miles of open ditch to a piped conveyance system. The water right has 6.95 cfs for conveyance loss.		Kittitas Co. CD knowledge of area		2006								
Kittitas County CD	Mark Crowley	Property owner	Tom Dodge	Ellensburg Water Company	On-Farm Efficiency	39	Kittitas	17N	19E	21							Ellensburg Water Company	Yakima River		39	Kittitas								150	$250,000	2006	Unknown	Unknown	This project would convert 100 acres of rill irrigated hay and crop land to sprinkler irrigation.	Improved water quality from a reduction of return flows would result.	Kittitas Co. CD communication with property owner.		2006								
Kittitas County CD	Mark Crowley	Property owner	Jeff Brunson	Bull Canal Company	Lining/Piping	39	Kittitas	17N	19E	18					00886		Bull Canal Company	Yakima River		39	Kittitas	17N	18E	10					384	$315,000	2006	Unknown	High	Project will pipe 1,800 feet of canal.		Kittitas Co. CD communication a Bull Canal Co board member		2006								
Kittitas County CD	Mark Crowley	Property owner	Bull Canal Company	Bull Canal Company	Lining/Piping	39	Kittitas	17N	19E	18					00886		Bull Canal Company	Yakima River		39	Kittitas	17N	18E	10					255	$225,000	2006	Unknown	High	Project will pipe 3,000 feet of canal.		Kittitas Co. CD communication a Bull Canal Co board member		2006								
Kittitas County CD	Mark Crowley	Property owner	Individual Landowners	Ellensburg Water Company	On-Farm Efficiency	39	Kittitas										Ellensburg Water Company	Yakima River		39	Kittitas								10,500	$17,500,000	2006	Unknown	Unknown	Conversion of 7,000 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2006								
Kittitas County CD	Mark Crowley	Property owner	Individual Landowners	Westside Irrigation	On-Farm Efficiency	39	Kittitas										Westside Irrigation	Yakima River		39	Kittitas								4,950	$8,250,000	2006	Unknown	Unknown	Conversion of 3,300 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2006								
Kittitas County CD	Mark Crowley	Property owner	Individual Landowners	Bull Canal Company	On-Farm Efficiency	39	Kittitas										Bull Canal Company	Yakima River		39	Kittitas								1,360	$1,700,000	2006	Unknown	Unknown	Conversion of 680 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2006								
Kittitas County CD	Mark Crowley	Property owner	Westside Irrigation	Westside Irrigation	Lining/Piping	39	Kittitas										Westside Irrigation	Yakima River		39	Kittitas								300	$220,000	2006	Unknown	Unknown	Project will pipe 5,280 feet of canal.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2006								
Kittitas County CD	Mark Crowley	Property owner	Westside Irrigation	Westside Irrigation	Tail Water Reuse	39	Kittitas										Westside Irrigation	Yakima River		39	Kittitas								900	$320,000	2006	Unknown	Unknown	Project will pipe water back up to the canal from gravel pit area.		Kittitas Co. CD communication with system Manager		2006								
Kittitas County CD	Roger Satnik	Irrigation District	Kittitas Reclamation District	Kittitas Reclamation District	Lining/Piping	39	Kittitas								465		Kittitas Reclamation District	Yakima River		39	Kittitas	20N	13E	11	SE	NW			47,046	$36,000,000	1999	6-10 yrs	Medium	Piping high loss laterals, construction of deregulation reservoir and canal automation	Provides pressure for landowner sprinklers, reducing pumping cost/electricity use. Reduces KRD maintenance and aquatic herbicide use.	KRD Water Conservation Plan, 1999		2006								
Kittitas County CD	Roger Satnik	Irrigation District	Kittitas Reclamation District	Kittitas Reclamation District	Lining/Piping	39	Kittitas								465		Kittitas Reclamation District	Yakima River		39	Kittitas	20N	13E	11	SE	NW			2,000	$3,000,000	2006	0-5 yrs	High	Replace leaking areas of Main Canal with new concrete liner	Decreased maintenance costs.			2006								
Palouse CD	Rob Buchert	Hospital	Pullman Regional Hospital	Unknown	General Water Conservation		Whitman														Whitman													Need reverse osmosis treatment for cooling tower blowdown. Drip irrigation for landscape				2006								
Palouse CD	Rob Buchert	Hotel	Hawthorne Inn	Unknown	General Water Conservation		Whitman														Whitman													Installation of low flow toilets				2006								
Palouse CD	Rob Buchert	Hotel	Holiday Inn	Unknown	General Water Conservation		Whitman														Whitman													Installation of ozone laundry system				2006								
Palouse CD	Rob Buchert	University	WSU	Unknown	General Water Conservation		Whitman														Whitman													Analyze the use of presently \wasted 50,000 gpd cooling tower blowdown				2006								
Palouse CD	Rob Buchert	University	WSU	Unknown	General Water Conservation		Whitman														Whitman													Waterless urinals				2006								
Palouse CD	Rob Buchert	University	WSU	Unknown	General Water Conservation		Whitman														Whitman													Install service meters in zones of buildings to isolate water main leaks				2006								
Palouse CD	Rob Buchert	University	WSU	Unknown	General Water Conservation		Whitman														Whitman													Conversion of old washing machines to front-load conservation machines using 1/3 less water				2006								
Palouse CD	Rob Buchert	Municipality	City of Pullman	City of Pullman	General Water Conservation		Whitman														Whitman													Re-use of wastewater effluent to water university golf course and other potential recipients				2006								
Palouse CD	Rob Buchert	Municipality	City of Pullman	City of Pullman	General Water Conservation		Whitman														Whitman													Rebate program for domestic homeowners and multi-family units for retrofit of conservation fixtures				2006								
Palouse CD	Rob Buchert	Palouse Conservation District	PCD	N/A	General Water Conservation		Whitman														Whitman									$40,000	2007			1 FTE for water conservation specialist				2006								
Palouse CD	Rob Buchert	Palouse Conservation District	PCD	N/A	General Water Conservation		Whitman														Whitman									$40,000	2007			funding AmeriCorps volunteers for full time water conservation education/outreach coordinator				2006								
Palouse CD	Rob Buchert	Palouse Conservation District	PCD	N/A	General Water Conservation		Whitman														Whitman													Need cost-share program for homeowners/landowners/businesses to convert from high use water systems to low use systems such as drip irrigation, xeriscape designs and use of grey water				2006								
Palouse CD	Rob Buchert	Palouse Conservation District	PCD	N/A	General Water Conservation		Whitman														Whitman													Need for dry hydrant development in rural areas				2006								
Palouse CD	Rob Buchert	Palouse Conservation District	PCD	N/A	General Water Conservation		Whitman														Whitman													Need funding to implement impervious surface impact reduction program (roof gardens, rain gardens, storm water catchments/infiltration, etc.)				2006								
Palouse CD	Rob Buchert	Palouse Conservation District	PCD	N/A	General Water Conservation		Whitman														Whitman									$12,000	2007			Need funding for creation and maintenance of xeriscape demonstration garden				2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Old Lowden Ditch		Lining/Piping	32	Walla Walla	7N	34E								Old Lowden Ditch	Walla Walla River		32	Walla Walla	07N	34E	33	NE				1,127	$970,000	2006		High	Pipe 31,500 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish passage in the lower Walla Walla River.		System includes sections 28, 29, 30	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Old Lowden Ditch		On-Farm Efficiency	32	Walla Walla	7N	34E								Old Lowden Ditch	Walla Walla River		32	Walla Walla	07N	34E	33	NE				765	$1,275,000	2006		High	Convert 510 acres from flood to sprinkler irrigation.	Improve fish passage in the lower Walla Walla River.		System includes sections 28, 29, 30.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Old Lowden Ditch		On-Farm Efficiency	32	Walla Walla	7N	34E								Old Lowden Ditch	Walla Walla River		32	Walla Walla	07N	34E	33	NE				78	$275,000	2006		High	Convert 110 acres from handline to center pivot.	Improve fish passage in the lower Walla Walla River.		System includes sections 28, 29, 30.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Lowden 2 Ditch		Lining/Piping	32	Walla Walla	7N	34E								Lowden 2 Ditch	Walla Walla River		32	Walla Walla	07N	34E	35	NW	SE			890	$800,000	2006		High	Pipe 26,000 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish passage in the lower Walla Walla River.		System includes sections 31-35.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Lowden 2 Ditch		On-Farm Efficiency	32	Walla Walla	7N	34E								Lowden 2 Ditch	Walla Walla River		32	Walla Walla	07N	34E	35N	NW	SE			107	$178,000	2006		High	Convert 71 acres from flood to sprinkler irrigation.	Improve fish passage in the lower Walla Walla River.		System includes sections 31-35.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Garden City Ditch		Lining/Piping	32	Walla Walla	7N	34E								Garden City Ditch	Walla Walla River		32	Walla Walla	07N	34E	35	NW	SE			250	$415,000	2006		High	Pipe 13,500 feet of ditch and create a closed system.	Improve fish passage in the lower Walla Walla River.		System includes sections 31-34.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Garden City Ditch		On-Farm Efficiency	32	Walla Walla	7N	34E								Garden City Ditch	Walla Walla River		32	Walla Walla	07N	34E	35	NW	SE			648	$1,080,000	2006		High	Convert 432 acres from flood to sprinkler irrigation.	Improve fish passage in the lower Walla Walla River.		System includes sections 31-34.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Mud Creek 7 Ditch		Lining/Piping	32	Walla Walla	6N	34E								Mud Creek 7 Ditch	Walla Walla River		32	Walla Walla	06N	34E	04	NW	NE	Touchet River		230	$341,000	2006		High	Pipe 12,100 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish passage in the lower Walla Walla River.		System includes sections 31, 32, 33.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Mud Creek 7 Ditch		On-Farm Efficiency	32	Walla Walla	6N	34E								Mud Creek 7 Ditch	Walla Walla River		32	Walla Walla	06N	34E	04	NW	NE			336	$560,000	2006		High	Convert 224 acres from flood to sprinkler irrigation.	Improve fish passage in the lower Walla Walla River.		System includes sections 31, 32, 33	2006								
WWCCD	Greg Farrens (509)527-4250	Irrigation District	Touchet East Side Ditch		Lining/Piping	32	Walla Walla	7N	33E								Touchet East Side Ditch	Touchet River		32	Walla Walla	07N	33E	15	SE	NE			905	$825,000	2006		High	Pipe 26,600 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish passage in the Lower Touchet Walla Walla Rivers.		System includes sections 22, 26, 27, 34,35	2006								
WWCCD	Greg Farrens (509)527-4250	Irrigation District	Touchet West Side Ditch		Lining/Piping	32	Walla Walla	7N	33E								Touchet West Side Ditch	Touchet River		32	Walla Walla	07N	33E	15	SE	NE			880	$861,000	2006		High	Pipe 24,600 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish passage in the Lower Touchet Walla Walla Rivers.		System includes sections 15, 22, 27, 28, 33, 34.	2006								

WWCCD	Greg Farrens (509)527-4250	Irrigation District	Touchet West Side Ditch		On-Farm Efficiency	32	Walla Walla	7N	33E								Touchet West Side Ditch	Touchet River		32	Walla Walla	07N	33E	15	SE	NE			281	$468,000	2006		High	Convert 187 acres from flood to sprinkler irrigation.	Improve fish passage in the lower Walla Walla River.		System includes sections 15, 22, 27, 28, 33, 34.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Bergivin/Williams Ditch		Lining/Piping	32	Walla Walla	7N	34E	27							Bergivin/Williams Ditch	Walla Walla River		32	Walla Walla	07N	34E	35	NE				644	$558,000	2006		High	Pipe 18,000 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish passage in the lower Walla Walla River.		System includes sections 27,28,34,35,36.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Bergivin/Williams Ditch		On-Farm Efficiency	32	Walla Walla	7N	34E	27							Bergivin/Williams Ditch	Walla Walla River		32	Walla Walla	07N	34E	35N	NE				159	$563,000	2006		High	Convert 225 acres from handline to center pivot.	Improve fish passage in the lower Walla Walla River.		System includes sections 27,28,34,35,36.	2006								
WWCCD	Greg Farrens (509)527-4250	Irrigation District	Gardena Farms		Lining/Piping	32	Walla Walla	6N	34E								Gardena Farms	Walla Walla River		32	Walla Walla	06N	34E	03	SW				XXX	$12.8 Million	2006		High	Pipe xxxxxx feet of ditch and create a closed system.	Improve fish passage in the lower Walla Walla River.			2006								
WWCCD	Greg Farrens (509)527-4250	Municipality	City of Walla Walla		Automation and System Control	32	Walla Walla	7N	36E								City of Walla Walla	Mill Creek		32	Walla Walla	07N							258	$735,000	2006		High	Install a weather station, radio activated automatic irrigation controllers, and a radio repeater station to control 3500 residential lawn systems.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek		Residences are located throughout the city.	2006								
WWCCD	Greg Farrens (509)527-4250	Municipality	City of Walla Walla		Automation and System Control	32	Walla Walla	7N	36E								City of Walla Walla	Mill Creek		32	Walla Walla	07N							201	$2,100,000	2006		High	Retrofit 3500 residential irrigation systems to high efficiency sprinklers.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek		Residences are located throughout the city.	2006								
WWCCD	Greg Farrens (509)527-4250	Municipality	City of Walla Walla		Automation and System Control	32	Walla Walla	7N	36E								City of Walla Walla	Mill Creek		32	Walla Walla	07N							110	$110,000	2006		High	Install moisture monitoring devices in 220 acres of city parks to activate automatic irrigation controllers.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek			2006								
WWCCD	Greg Farrens (509)527-4250	Municipality	City of Walla Walla		Automation and System Control	32	Walla Walla	7N	36E	17							City of Walla Walla	Mill Creek		32	Walla Walla	07N							48	$48,000	2006		High	Install moisture monitoring devices to activate automatic irrigation controllers on a 95 acre golf course.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek			2006								
WWCCD	Greg Farrens (509)527-4250	Municipality	City of Walla Walla		Automation and System Control	32	Walla Walla	7N	36E	32	SW	SE					City of Walla Walla	Mill Creek		32	Walla Walla	07N							33	$33,000	2006		High	Install moisture monitoring devices to activate automatic irrigation controllers in a 65 acre cemetery.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek			2006								
WWCCD	Greg Farrens (509)527-4250	Municipality	Waitsburg		Automation and System Control	32	Walla Walla	9N	37E	11							Waitsburg	Coppei Creek		32	Walla Walla	09N	37E						12	$12,000	2006		High	Install moisture monitoring devices in the 12 acre city park to activate an automatic irrigation controller.	Improve fish habitat, fish passage, and water temperature quality in upper Coppei Creek			2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Blalock Ditch		Lining/Piping	32	Walla Walla	7N	35E								Blalock Ditch	Mill Creek		32	Walla Walla	07N	35E						35	$198,000	2006		High	Pipe 13,200 ft of ditch.	Improve fish habitat, fish passage, and water temperature quality in Mill Creek		System includes sections 23,24,25,26.	2006								
WWCCD	Greg Farrens (509)527-4250	Property Owner	Prescott Schools		Automation and System Control	32	Walla Walla	10N	36E	33	SW						Prescott Schools	Other		32	Walla Walla	10N	36E	33					8	$12,000	2006		High	Install moisture monitoring devices to activate an automatic irrigation controller on 15 acres.	Reduce pressure on the basalt aquifer.			2006								
WWCCD	Greg Farrens (509)527-4250	Property Owner	Walla Walla V.A. Hospital		Automation and System Control	32	Walla Walla	7N	36E	30							Walla Walla V.A. Hospital	Other		32	Walla Walla	07N	36E	30					18	$12,000	2006		High	Install moisture monitoring devices to activate an automatic irrigation controller for 35 acres.	Reduce pressure on the basalt aquifer.			2006								
WWCCD	Greg Farrens (509)527-4250	Property Owner	Walla Walla College and WWVA		Automation and System Control	32	Walla Walla	7N	35E	35	NE						Walla Walla College And WWVA	Other		32	Walla Walla	07N	35E	35					19	$12,000	2006		High	Install moisture monitoring devices in the city park to activate an automatic irrigation controller for 37 acres	Reduce pressure on the basalt aquifer.			2006								
WWCCD	Greg Farrens (509)527-4250	Property Owner	Whitman College		Automation and System Control	32	Walla Walla	7N	36E	20							City of Walla Walla	Mill Creek		32	Walla Walla								13	$24,000	2006		High	Install moisture monitoring devices in the city park to activate an automatic irrigation controller.26 acres	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek.			2006								
WWCCD	Greg Farrens (509)527-4250	Property Owner	Desales And Assumption Schools		Automation and System Control	32	Walla Walla	7N	36E								City of Walla Walla	Mill Creek		32	Walla Walla								9	$12,000	2006		High	Install moisture monitoring devices to activate an automatic irrigation controller on 17 acres.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek.			2006								
WWCCD	Greg Farrens (509)527-4250	Property Owner	WWCC		Automation and System Control	32	Walla Walla	7N	36E								City of Walla Walla	Mill Creek		32	Walla Walla								30	$24,000	2006		High	Install moisture monitoring devices to activate an automatic irrigation controller on 60 acres.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek.		System includes sections 15, 22	2006								
WWCCD	Greg Farrens (509)527-4250	Property Owner	Walla Walla Schools		Automation and System Control	32	Walla Walla	7N	36E								City of Walla Walla	Mill Creek		32	Walla Walla								48	$36,000	2006		High	Install moisture monitoring devices to activate an automatic irrigation controller on 95 acres.	Improve fish habitat, fish passage, and water temperature quality in upper Mill Creek.		Includes 9 campuses.	2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Johnson Ditch		Lining/Piping	32	Walla Walla	7N	36E								Johnson Ditch	Mill Creek		32	Walla Walla	07N	36E	22					8	$30,000	2006		High	Pipe 3,000 feet of ditch and create a closed system.	Improve fish habitat, fish passage, and water temperature quality in Mill Creek.			2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Dead End Ditch		Lining/Piping	32	Walla Walla	7N	36E								Dead End Ditch	Mill Creek		32	Walla Walla	07N	36E	22					12	$55,000	2006		High	Pipe 4,500 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish habitat, fish passage, and water temperature quality in Mill Creek.			2006								
WWCCD	Greg Farrens (509)527-4250	Other Irrigation Entity (ditch company,etc)	Bossini Ditch		Lining/Piping	32	Walla Walla	7N	35E								Bossini Ditch	Mill Creek		32	Walla Walla	07N	35E	19					16	$90,000	2006		High	Pipe 6,000 feet of ditch and create a closed system with a variable frequency lift pump.	Improve fish habitat, fish passage, and water temperature quality in Mill Creek.		system includes sections 19,25,30.	2006								
WWCCD	Greg Farrens (509)527-4250	Other	Private landowners		On-Farm Efficiency	32	Walla Walla										Private landowners	Walla Walla River		32	Walla Walla								2,000	$1.5 Million	2006		High	Convert 1,000 acres in the Walla Walla River basin from alfalfa and pasture to vineyard.	Improve fish habitat, fish passage, and water temperature quality in the Walla Walla River basin.		Acreages will occur across the basin.	2006								
WWCCD	Greg Farrens (509)527-4250	Other	WWCCD		Automation and System Control	32	Walla Walla										Private landowners	Walla Walla River		32	Walla Walla								5,000	$300,000	2006		High	Install weather stations and implement scheduling services across the Walla Walla River basin.	Improve fish habitat, fish passage, and water temperature quality in the Walla Walla River basin.		Acreages will occur across the basin.	2006								
WWCCD	Greg Farrens (509)527-4250	Other	WWCCD		Surface to Groundwater Conversion	32	Walla Walla										Private landowners	Walla Walla River		32	Walla Walla								360	$200,000	2006		High	Convert surface diversions to wells.	Improve fish habitat, fish passage, and water temperature quality in the Walla Walla River basin.		Diversion points will be across the basin.	2006								
WWCCD	Greg Farrens (509)527-4250	Other	WWCCD		Partial Season Acquisitions/Leases	32	Walla Walla										Private landowners	Walla Walla River		32	Walla Walla								360	$200,000	2006		High	Lease any available water right from willing landowners. Purchase junior water rights and rights that have been marginalized due to their small size.	Improve fish habitat, fish passage, and water temperature quality in the Walla Walla River basin.		Diversion points will be across the basin.	2006								
WWCCD	Greg Farrens (509)527-4250	Other	WWCCD		Automation and System Control	32	Walla Walla										Private landowners	Walla Walla River		32	Walla Walla								5,000	$300,000	2006		High	Provide a free soil moisture monitoring service to irrigated farms in Walla Walla County. The intent would be to educate the irrigators on the value of soil moisture monitoring in terms of reduced pumping cost resulting in saved water.	Improve fish habitat, fish passage, and water temperature quality in the Walla Walla River basin.		Acreages will occur across the basin.	2006								
North Yakima CD	Mike Tobin (509)454-5736	Irrigation District	Ahtanum Irrigation District	Ahtanum ID on behalf of the individual water right holders	New Smal Storage	37	Yakima	12N	16E	12				16121213001	Ahtanum ID consists of apprx. 1800 acres		Ahtanum ID	Ahtanum Creek		37	Yakima	12N	15E	12					? Storage project, limited water savings with water right holders	?$40 million	?	0-5 yrs	High	This Project is a storage and piping project and currently is in the planning stages and has received planning funding from DOE, details can be obtained as necessary from the Ahtanum Irrigation District. The NYCD has continued to work with AID and has put together a CWCP funded by the DOE referendum 38 funding to produce the planning document. This project is commonly known as the Pine Hollow Project. This will serve 1800 acre and the District is ready to go..	in stream flow during summer and fall with opened access to 15+ miles of screened creek channels, new base flow to be added to the Yakima and Columbia Rivers a high potential, tremendous benefit to Fisheries resources in a high priority tributary			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	John Cox Ditch	individuals of the Ditch Co	Lining/Piping	37	Yakima	12N	16E	8				16120814001	Not Known at this time but can be found		John-Cox Ditch	Ahtanum Creek		37	Yakima	12N	15E	12					? 100 ac/ft	?$5 million	?	0-5 yrs	High	This project is complimentary to the AID storage project or can be stand alone, it will be the mechanism by which the storage reservoir is filled "Pine Hollow" (approx. 4 miles of ditch	As a stand alone project it can increase in stream flow to the Ahtanum Creek and benefit listed species of fish			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	Shaw-Knox Ditch	individuals of the Ditch Co	Lining/Piping	37	Yakima	12N	16E	17				16121713402	achepohl certification numbers 250, 244, 203, 298, 256, 253, 333		Shaw-Knox Ditch	Ahtanum Creek		37	Yakima	12N	16E	07					?	$350,000	2006	0-5 yrs	Medium	Piping a ditch Co to the current points of use(2 miles).	In stream flow increase for fish habitat			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	Lesh Ditch	individuals of the Ditch Co	Lining/Piping	37	Yakima	12N	16E	16				16121631002	Not Known at this time but can be found		Lesh Ditch Co	Ahtanum Creek		37	Yakima	12N	16E	16					?	$150,000	2006	0-5 yrs	Medium	Piping a ditch Co to the current points of use (1 mile).	In stream flow increase for fish habitat			2006								
North Yakima CD	Mike Tobin (509)454-5736	Irrigation District	Selah-Moxee Irrigation District	Selah-Moxee Irrigation District	Lining/Piping	37	Yakima	13N	20E	32				20133244001	Not Known at this time but can be found		Selah-Moxee Irrigation District	Yakima River		37	Yakima	14N	19E	08					3,755-14,000+.	$27,000,000	1995	0-5 yrs	High	This Project has been looked at through the DOE ref. 38 program. NYCD helped prepare the document and SMID continues to work with NYCD to seek funds/discuss alternative and basically look at any opportunity to improve the delivery system with the knowledge that they have water to deal with. The Project will pipe and deliver pressurized water the apprx. 7500 acres.	This Project has great potential for increasing flows because the ID has "storage water as part of their water rights. This could be used to "pay for the Pipe" and then called upon by the purchaser at any time. There has also been a great deal of on-farm conversion from furrow to drip irrigation (80%-90%of the total irrigated acreage). This would make it relatively simple to calculate yearly needs for consumptive use and dedicate the remaining water to in-stream flow . In addition idle lands could also be identified and that water put in stream. Bottom line is that the ID is ready and has many tools already in place to maximize the water benefits of a pressurized piped system.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Irrigation District	Union Gap Irrigation District	Union Gap Irrigation District	Lining/Piping	37	Yakima	12N	19E	21				19122143001	Not Known at this time but can be found		Union Gap Irrigation District	Yakima River		37	Yakima	13N	19E	07					? 200 ac/ft	?$500,000	2006	0-5 yrs	Unknown	Piping a ditch Co to the current points of use (approx 4 miles).	In stream flow increase for fish habitat			2006								
North Yakima CD	Mike Tobin (509)454-5736	Municipality	City of Yakima	City of Yakima	Lining/Piping	38	Yakima	13N	18E	14				18131432008	Not Known at this time but can be found		City of Yakima	Naches River		38	Yakima	13N	18E	09			Naches River		see note	$20,700,000	2001	6-10 yrs	High	This Project comes from the City of Yakima's Master Irrigation Plan prepared by Golder and Associates. Details on water savings, lists of other alternatives and costs can be obtain from the City of Yakima. The main elements of the project are to repair and replace the 100 plus year old system. Water savings can be negotiated specific to funding sources. Because the service area has been converted from historically irrigated farmland to urban and metropolitan less water maybe needed at this time. Those discussions should be had with the City of Yakima.	We would need to contact the City of Yakima Directly to really identify the other benefit potential. The City of Yakima has a high interest in moving forward with their Master Plan or even portions of the Plan.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	Naches and Cowiche Canal Company	Naches and Cowiche Canal Company	Lining/Piping	38	Yakima	13N	18E	35				18133512001	Not Known at this time but can be found		Naches and Cowiche Canal Company	Naches River		38	Yakima	13N	18E	09					est.600 ac/ft	$15,000,000	2006	6-10 yrs	Unknown	Piping a ditch Co to the current points of use (serving 2400 acres 5.5 mile of ditch).	This Project could be combined with the Naches and Cowiche Canal Company Project to gain cost efficiencies. At this time I do not know the status of those ideas or if the two companies have even talked. Fish resources in the Naches river and Yakima Floodplain reach would be benefited.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	Yakima Valley Canal Company	individuals of the Ditch Co	Lining/Piping	38	Yakima	13N	18E	28				18132831402	Not Known at this time but can be found		Yakima Valley Canal Company	Naches River		38	Yakima	14N	17E	24					est. 500 ac/ft	$25,000,000	2006	6-10 yrs	Unknown	Piping a ditch Co to the current points of use (4300 acres approx 15 miles of ditch).	This Project could be combined with the Yakima Valley Canal Company Project to gain cost efficiencies. At this time I do not know the status of those ideas or if the two companies have even talked. Fish resources in the Naches river and Yakima Floodplain reach would be benefited.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	Gleed Ditch Company	individuals of the Ditch Co	Lining/Piping	38	Yakima	14N	18E	30				18143014003	1393		Gleed Ditch Company	Naches River		38	Yakima	14N	17E	24					est. 100 ac/ft	$5,000,000	2006	0-5 yrs	Unknown	Piping a ditch Co to the current points of use (1280 acres, approx. 6.5 miles of ditch).	Fisheries Resources in the Naches and Yakima river floodplain would be benefited.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Irrigation District	South Naches Irrigation District	individuals of the Ditch Co	Lining/Piping	38	Yakima	14N	17E	23				17142321003	Not Known at this time but can be found		South Naches Irrigation District	Naches River		38	Yakima	14N	17E	04					14,999	$5,400,000	1994	0-5 yrs	High	This Project involves piping and pump/pressurizing a irrigation system (1811 acres). The ID has worked with NYCD to produce a CWCP funded through DOE's Ref. 38 Program. The ID currently is working with the WA dept of Ag in a CIDWMP process too.	The project would benefit fish resources get the District in ESA and environmental compliance and the District is ready to go ASAP.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Irrigation District	Naches -Selah Irrigation District	Naches-Selah Irrigation District	Lining/Piping	38	Yakima	14N	18E	33				18143322005	1398		Naches -Selah Irrigation District	Naches River		38	Yakima	15N	16E	35					5,293	$15,880,000	1994	0-5 yrs	High	This Project would pipe/line the NSID delivery system to their approx 13,000 acres. The NSID has worked with NYCD to Produce a CWCP funded by DOE's Ref. 38 program and is ready to go.	Fisheries Resources in the Naches and Yakima river floodplain would be benefited.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other	Bureau of Reclamation	Individuals of the old Wapatox Canal	Lining/Piping	38	Yakima	15N	17E	33				17153333004	Not Known at this time but can be found		Wapatox Ditch Company / Bureau of Reclamation Trustee	Naches River		38	Yakima	15N	16E	36					10,413	$7,000,000	2006	0-5 yrs	High	This project would pipe the irrigation water left to the Wapatox water right holders (2604 acres/50 cfs max flow). Currently the BOR has purchased 450 cfs power water right and reverted it back the Naches river, however the irrigation water right is being delivered via the 500cfs canal and as a result a tremendous amount of extra water is needed to move the 50 cfs.	Fisheries Resources in the Naches and Yakima river floodplain would be benefited.			2006								
North Yakima CD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	Nile Valley Ditch Association	Individuals of the Nile Valley Ditch Association	Lining/Piping	38	Yakima	16N	15E	28				15162834403	1397		Nile Valley Ditch Association	Naches River		38	Yakima	16N	15E	21					395	$500,000	2006	0-5 yrs	Unknown	This Project would pipe the delivery for apprx 300 acres.	Piping this Project would allow a full water right in the Nile creek to be trusted for instream flow (apprx 80 acres) for a high priority tributary and it's fisheries resources			2006								
North Yakima CD	Mike Tobin (509)454-5736	Irrigation District	Wenas Irrigation District	Individuals of the Wenas Irrigation District	New Smal Storage	39	Yakima	15N	17E	13				17151312004	Not Known at this time but can be found		Wenas Irrigation District	Wenas Creek		38	Yakima	15N	17E	02					N/A	N/A		0-5 yrs	High	?	NYCD has continued to have contact with the Wenas Irrigation District over the years. They have a great set of "tools" including a BOR built storage facility. The Fisheries benefit would be great in the Wenas Creek as well as the Yakima.			2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Property Owner	Property Owner		Automation and System Control	43	Lincoln	21N	32E											43	Lincoln	21N	32E						dependent upon irrigation system and specific conditions where reductions in amount of water pumped are needed	$10,000	2007	0-5 yrs	High	Install variable speed control panel on center pivot irrigation systems to adjust the speed at which the deep well irrigation pumps run and thus the volume of water pumped at any given moment	Project is primarily for energy conservation but also has the **potential for water conservation.** Current center pivot irrigation system may require occasional dumping of water in order to reduce pressure when lower volumes of water are needed from time to time. Varying the speed of the pump will allow the operator to reduce the volume of water pumped from the deep well as needed and thus eliminate the need to dump water to reduce pressure.		Potential project discussed with Inland Power and Light in spring 2006 but has not been funded due to shortfalls in funding through BPA grants. Each variable speed panel is estimated to cost about $10,000. The property owner can not afford to install variable speed panels	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Property Owner	Property Owner		Automation and System Control	41	Lincoln	21N	31E											41	Lincoln	21N	31E						dependent upon irrigation system and specific conditions where reductions in amount of water pumped are needed	$10,000	2007	0-5 yrs	High	Install variable speed control panel on center pivot irrigation systems to adjust the speed at which the deep well irrigation pumps run and thus the volume of water pumped at any given moment	Project is primarily for energy conservation but also has the **potential for water conservation.** Current center pivot irrigation system may require occasional dumping of water in order to reduce pressure when lower volumes of water are needed from time to time. Varying the speed of the pump will allow the operator to reduce the volume of water pumped from the deep well as needed and thus eliminate the need to dump water to reduce pressure.		Potential project discussed with Inland Power and Light in spring 2006 but has not been funded due to shortfalls in funding through BPA grants. Each variable speed panel is estimated to cost about $10,000. The property owner can not afford to install variable speed panels	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Property Owner	Property Owner		Automation and System Control	43	Lincoln	21N	33E											43	Lincoln	23N	33E						dependent upon irrigation system and specific conditions where reductions in amount of water pumped are needed	$10,000	2007	0-5 yrs	High	Install variable speed control panel on center pivot irrigation systems to adjust the speed at which the deep well irrigation pumps run and thus the volume of water pumped at any given moment	Project is primarily for energy conservation but also has the **potential for water conservation.** Current center pivot irrigation system may require occasional dumping of water in order to reduce pressure when lower volumes of water are needed from time to time. Varying the speed of the pump will allow the operator to reduce the volume of water pumped from the deep well as needed and thus eliminate the need to dump water to reduce pressure.		discussed with Inland Power and Light in spring 2006 but has not been funded due to shortfalls in funding through BPA grants. Each variable speed panel is estimated to cost about $10,000. The property owner can not afford to install variable speed panels	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Municipality	Edwall Water Association		General Water Conservation	43	Lincoln	23N	39E								Edwall Water Association			43	Lincoln	23N	39E						All of one water right and part of a second water right were proposed to be relinquished. Exact amount of water to be relinquished is unknown	Unknown	2006?	0-5 yrs	High	The Edwall Water Association proposed to drill a new water well to replace the old water well that is failing. All of one water right would be relinquished and part of another water right would be relinquished For the remaining portion of the second water right, 130 GPM would be reserved to serve the current 87 residents, 7 businesses, and cover up to 20% increase in water needs for Edwall.	The new water well should provide a more reliable source of high water quality for Edwall	WRIA 43 Planning Unit Meeting Minutes, November 15th, 2005. Available on the WRIA 43 website.	The Edwall Water Association notified the WRIA 43 Planning Unit of its proposed changes to its municipal water supply system in the fall of 2005, as required by Watershed Planning law. The only comment from the Planning Unit was that the if the	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Municipality	Town of Almira		General Water Conservation	43	Lincoln	26N	31E								Town of Almira			43	Lincoln	26N	31E						dependent upon water losses from current water supply system in Almira	Unknown	2007?	0-5 yrs	High	The Town of Almira is proposing to replace its current 6" water mains with 20" water mains in order to improve water pressure and eliminate leaks from the old water mains. The town is currently seeking grant funding in order to implement this proposed project.	New water mains should reduce water losses due to leakage and should also reduce any contamination from holes in the old water mains.	WRIA 43 Planning Unit Meeting Minutes, August 15th, 2006. Will soon be available on the WRIA 43 website.	The Town of Almira notified the WRIA 43 Planning Unit of its proposed changes to its municipal water supply system in August of 2006, as required by Watershed Planning law. The Town of Almira may seek help from the Planning Unit in obtaining grant funding for its proposed project. The Planning Unit currently has no specific comments on the proposed changes to the Almira water supply system.	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln													43	Lincoln								dependent upon water supply systems in the cities across WRIA 43	Unknown	Unknown	0-5 yrs	Medium	Recommend that WRIA 43 WIT (Watershed Implementation Team), Department of Ecology, and local communities seek funding to evaluate conservation programs for local community Group A municipal water systems	**Water conservation** within the local communities of WRIA 43 has the potential to save significant amounts of water being pumped from deep wells for these municipalities. Reducing water use will relieve pressure on the basalt aquifer(s)) supplying the water and will also reduce costs for city residents by reducing the need to increase the output of existing wells or drill additional wells	Recommendation F-1(a), from Water Quantity Issue. Page 4-20, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								

Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	General Water Conservation	43	Lincoln		43	Lincoln	dependent upon water supply systems in the cities across WRIA 43	Unknown	Unknown	0-5 yrs	Medium	Recommend that local communities implement conservation programs identified in Recommendation F-1(a) above.	**Water conservation** within the local communities of WRIA 43 has the potential to save significant amounts of water being pumped from deep wells for these municipalities. Reducing water use will relieve pressure on the basalt aquifer(s)) supplying the water and will also reduce costs for city residents by reducing the need to increase the output of existing wells or drill additional wells	Recommendation F-1(b), from Water Quantity Issue. Page 4-20, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. This potential water conservation project is a municipal water conservation project. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	General Water Conservation	43	Lincoln		43	Lincoln	dependent upon water supply systems in the cities across WRIA 43	Unknown	Unknown	0-5 yrs	Medium	Recommend that WRIA 43 WIT work with local communities to assure they are implementing conservation programs as required by municipal water law.	**Water conservation** within the local communities of WRIA 43 has the potential to save significant amounts of water being pumped from deep wells for these municipalities. Reducing water use will relieve pressure on the basalt aquifer(s)) supplying the water and will also reduce costs for city residents by reducing the need to increase the output of existing wells or drill additional wells	Recommendation F-2(a), from Water Quantity Issues. Page 4-20, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	General Water Conservation	43	Lincoln		43	Lincoln	dependent upon water supply systems in the cities across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that WRIA 43 WIT work with local communities to identify funding sources to upgrade infrastructure (e.g. leak detection, repair, etc.), specifically to promote the conservation of water.	Water conservation within the local communities of WRIA 43 has the potential to save significant amounts of water being pumped from deep wells for these municipalities. Reducing water use will relieve pressure on the basalt aquifer(s)) supplying the water and will also reduce costs for city residents by reducing the need to increase the output of existing wells or drill additional wells	Recommendation F-2(b), from Water Quantity Issue. Page 4-20, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	General Water Conservation	43	Lincoln		43	Lincoln	dependent upon water supply systems in the cities across WRIA 43	Unknown	Unknown	0-5 yrs	Medium	Recommend that the Department of Ecology and WRIA 43 WIT seek funding for local communities within WRIA 43 to evaluate reuse and reclaim water alternatives as outlined in RCW 90.82	Water conservation within the local communities of WRIA 43 has the potential to save significant amounts of water being pumped from deep wells for these municipalities. Reducing water use will relieve pressure on the basalt aquifer(s))) supplying the water and will also reduce costs for city residents by reducing the need to increase the output of existing wells or drill additional wells	Recommendation F-4(a), from Water Quantity Issue. Page 4-20, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	On-Farm Efficiency	43	Lincoln		43	Lincoln	dependent upon water supply systems in farms across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that WRIA 43 WIT, LCCD (Lincoln County Conservation District), and other agricultural agencies develop recommendations for an agricultural water conservation program	The Phase 2 Technical Assessment estimated that irrigated agriculture accounted for about 94% of total water use in the watershed. Conservation of water by irrigated agriculture has the most potential to save the most water in WRIA 43	Recommendation F-3(a), from Water Quantity Issue. Page 4-20, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	On-Farm Efficiency	43	Lincoln		43	Lincoln	dependent upon water supply systems in farms across WRIA 43	Unknown	Unknown	0-5 yrs	Medium	Recommend that WRIA 43 WIT, LCCD (Lincoln County Conservation District), and Ecology promote agricultural conservation programs through public outreach and educational programs within the watershed, to include public presentations and an annual Focus sheet on agricultural conservation.	The Phase 2 Technical Assessment estimated that irrigated agriculture accounted for about 94% of total water use in the watershed. Conservation of water by irrigated agriculture has the most potential to save the most water in WRIA 43	Recommendation F-3(b), from Water Quantity Issue. Page 4-20, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	On-Farm Efficiency	43	Lincoln		43	Lincoln	dependent upon water supply systems in the cities across WRIA 43	Unknown	Unknown	0-5 yrs	Medium	Recommend that Ecology support the WRIA 43 WIT in search of funding options for evaluation of ASR for areas where recharge of local communities treated effluent is feasible. Also recommended that Ecology and WRIA 43 WIT evaluate the potential for transfer of other reuse an reclaim water options from outside the watershed for storage and/or aquifer recharge within the WRIA 43 boundaries.	ASR (Aquifer Storage and Recovery) has been discussed as a water storage option with some significant advantages at Planning Unit meetings. If the water to be stored can be cleaned up to drinking water quality, it could be stored in vast basalt aquifers that underlie WRIA 43. The water can be stored without flooding out people and riparian habitat and the water will also remain cool and not warm up in summer as with surface reservoirs.	Recommendation F-5(a), from Water Quantity Issue. Page 4-21, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	On-Farm Efficiency	43	Lincoln	Crab Creek	43	Lincoln	dependent upon water supply systems across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that a database of the location of abandoned uncased groundwater wells in WRIA 43 that are currently within existing hydrostratigrahic database (such as the GWMA's) be developed to assist with the recommended water quality and quantity alternatives outlined in the WRIA 43 Plan	Abandoned, uncased wells are a potential threat to groundwater quality and quantity. If abandoned, uncased wells have water cascading from upper aquifers down the borehole to lower aquifers, then excessive amounts of groundwater may be lost from the upper aquifers. Properly abandoning or properly retrofitting these wells with casing and bentonite seals will **conserve water** in the upper aquifers for nearby domestic wells and provide more water to any local streams that are hydrologically connected to the upper aquifers.	Recommendation A-6(a), from Water Quantity Issue. Page 4-17, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	On-Farm Efficiency	43	Lincoln	Crab Creek	43	Lincoln	dependent upon water supply systems across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that funding be sought to conduct a study to estimate how many groundwater wells are withdrawing groundwater from each of the hydrostratigraphic units in WRIA 43, inclusive of estimating which wells are open through multiple aquifers. Recommend data be used to further refine alternative solutions in future revisions of the Plan.	If improperly cased wells have water cascading from upper aquifers down the borehole to lower aquifers, then excessive amounts of groundwater may be lost from the upper aquifers. Properly retrofitting these wells with casing and bentonite seals will conserve water in the upper aquifers for nearby domestic wells and provide more water to any local streams that are hydrologically connected to the upper aquifers.	Recommendation A-6(b), from Water Quantity Issue. Page 4-18, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT	On-Farm Efficiency	43	Lincoln	Crab Creek	43	Lincoln	dependent upon water supply systems across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that funding be sought to identify priority subbasin areas where uncased wells are connecting groundwater aquifers and impacting both water quantity and quality. Recommend mitigation strategies be developed to support long range planning as identified in A-6(d) and A-6(e).	Abandoned, uncased wells are a potential threat to groundwater quality and quantity. If abandoned, uncased wells have water cascading from upper aquifers down the borehole to lower aquifers, then excessive amounts of groundwater may be lost from the upper aquifers. Properly abandoning or properly retrofitting these wells with casing and bentonite seals will conserve water in the upper aquifers for nearby domestic wells and provide more water to any local streams that are hydrologically connected to the upper	Recommendation A-6(c), from Water Quantity Issue. Page 4-18, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of	2006

Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln											Crab Creek		43	Lincoln								dependent upon water supply systems in farms across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommendation for Ecology to fund the development of a well abandonment/renovation program for WRIA 43 to mitigate irrigation wells screened through multiple aquifers to include potential financial assistance to landowners to mitigate impacts from improperly cased wells, inclusive of potential financial assistance for construction of new wells in accordance with WAC 173-160.	If improperly cased wells have water cascading from upper aquifers down the borehole to lower aquifers, then excessive amounts of groundwater may be lost from the upper aquifers. Properly retrofitting these wells with casing and bentonite seals will **conserve water** in the upper aquifers for nearby domestic wells and provide more water to any local streams that are hydrologically connected to the upper aquifers.	Recommendation A-6(d), from Water Quantity Issue. Page 4-18, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln											Crab Creek		43	Lincoln								dependent upon water supply systems across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommendation for Ecology to fund the development of a well abandonment/renovation program for WRIA 43 to mitigate domestic wells which are uncased through multiple aquifers, and develop a financial and technical assistance program to allow local landowners to reconstruct wells in accordance with WAC 173-160.	If improperly cased wells have water cascading from upper aquifers down the borehole to lower aquifers, then excessive amounts of groundwater may be lost from the upper aquifers. Properly retrofitting these wells with casing and bentonite seals will **conserve water** in the upper aquifers for other nearby domestic wells and provide more water to any local streams that are hydrologically connected to the upper aquifers.	Recommendation A-6(e), from Water Quantity Issue. Page 4-18, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln											Crab Creek		43	Lincoln								dependent upon water supply systems in farms across WRIA 43	Unknown	Unknown	0-5 yrs	High	Priority recommendation for Ecology to fund WRIA 43 WIT to initiate an abandonment program on deep irrigation wells that are no longer utilized and are degrading water quality and quantity in the watershed. Program to consist of developing a 10 to 15 year Well Abandonment Management Plan that outlines prioritized subbasins, additional required assessments, funding requirements, and program goals, objectives, and milestones for a long range mitigation program. Well Abandonment Management Plan to set forth goals and funding alternatives to b accomplished under C-6(d-e).	Abandoned, uncased wells are a potential threat to groundwater quality and quantity. If abandoned, uncased wells have water cascading from upper aquifers down the borehole to lower aquifers, then excessive amounts of groundwater may be lost from the upper aquifers. Properly abandoning or properly retrofitting these wells with casing and bentonite seals will conserve water in the upper aquifers for nearby domestic wells and provide more water to any local streams that are hydrologically connected to the upper aquifers.	Recommendation A-6(f), from Water Quantity Issue. Page 4-18, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln											Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Ecology, Bureau of Reclamation, Lincoln and Grant Counties to evaluate the affects of Bureau of Reclamation Water Right Certificate number R3-00013C for "the withdrawal of all inappropriate public waters of Moses Lake, Crab Creek, Rocky Ford Creek, Lind Coulee, and tributaries thereto" on potential storage alternatives in WRIA 43 and initiate discussions with the BOR to evaluate which storage alternatives may be amenable to the BOR for increasing groundwater recharge in the Crab Creek drainage basin.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Obligation A-1(f), from Water Storage Issue. Page 4-54, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln											Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Ecology to support surface water infiltration projects to increase aquifer recharge in areas where there is an over allocation of groundwater withdrawals in the Upper Crab Creek Watershed.	Storage of excess runoff water from Crab Creek and its tributaries can help recharge depleted aquifers. Water storage is one way to add to the amount of water made available by water conservation.	Obligation A-2(c), from Water Storage Issue. Page 4-54, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln											Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Ecology to approve small voluntary and larger governmental instream restoration projects such as development of sinuosity of stream channels, wetland creation and/or restoration, flood plain restoration and habitat enhancement projects to reduce high runoff events. Projects to be supported under the guidance set forth in conjunction with Habitat recommendations put forth in this plan.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation. Water storage projects that infiltrate runoff water into shallow aquifers and then release cool ground water back into local streams provide substantial benefits for (fish) habitat.	Obligation C-2(a), from Water Storage Issue. Page 4-54, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln											Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Ecology, WDFW, other appropriate state agencies, WRIA 43 WIT, and Lincoln, Adams, and Grant Counties to adopt as a primary guiding principle to promote and develop storage projects that will recharge the shallow aquifers wherever possible to replenish cool groundwater to the streams that will benefit the aquatic habitat, and discourage surface water reservoirs that may introduce warm water which may harm the fisheries.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation. Water storage projects that infiltrate runoff water into shallow aquifers and then release cool ground water back into local streams provide substantial benefits for (fish) habitat.	Obligation C-2(c), from Water Storage Issue. Page 4-55, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln											Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Ecology, the WRIA 43 WIT, Lincoln, Grant and Adams Counties to develop a strategy to participate in ESHB 2860 and develop a MOU amongst local governments for participation in the process.	Storage of excess runoff water from Crab Creek and its tributaries, or from the Columbia River, for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Obligation D-1(a), from Water Storage Issue. Page 4-55, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln											Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Ecology to develop a strategy as outlined in ESHB 2860 (Section 7) to assess, plan and develop new storage, improve or alter operations of existing storage facilities, implement conservation projects, or any other actions designed to provide access to new water supplies that will assist in mitigating the deep well irrigation impacts in the Odessa Subarea located within WRIA 43.	Storage of excess runoff water from Crab Creek and its tributaries, or from the Columbia River, for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation. Recharging depleted aquifers or relieving the groundwater pumping pressure within the Odessa Subarea by providing surface water from Columbia River for irrigation may allow for the restoration of some surface water flow in Crab Creek and its tributaries that has been lost over the last 40 or so years.	Obligation D-1(c), from Water Storage Issue. Page 4-55, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln											Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Ecology to promote the efforts and policies for the mitigation of the Odessa Subarea projects and "harmonize" such agreements with the WRIA 43 Watershed Plan in accordance with the guidance set forth in ESHB 2860 Section 4, and participate as outlined in subsection 2(c) and subsection 4(a) of Section 4, as relative to WRIA 43	Storage of excess runoff water from Crab Creek and its tributaries, or from the Columbia River, for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation. Recharging depleted aquifers or relieving the groundwater pumping pressure within the Odessa Subarea by providing surface water from Columbia River for irrigation may allow for the restoration of some surface water flow in Crab Creek and its tributaries that has been lost over the last 40 or so years.	Obligation D-2(b), from Water Storage Issue. Page 4-55, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								

Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Obligate Lincoln, Grant and Adams Counties to actively participate under agreements with Ecology to assist with the evaluation and development of storage projects to deliver surface water to the Odessa Subarea as outlined in ESHB 2860 Section 7, subsection 2.	Storage of excess runoff water from Crab Creek and its tributaries, or from the Columbia River, for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation. Recharging depleted aquifers or relieving the groundwater pumping pressure within the Odessa Subarea by providing surface water from Columbia River for irrigation may allow for the restoration of some surface water flow in Crab Creek and its tributaries that has been lost over the last 40 or so years.	Obligation D-3(a), from Water Storage Issue. Page 4-55, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that a Water Storage Management Plan be developed by the WIT to outline prioritized storage studies based on the needs to meet the goals and objectives of the Watershed Plan and recommend mitigation measures, such as construction of small scale (<10 acre-feet) water storage impoundments, restoring meanders, stream restoration, and/or riparian corridor restoration.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Recommendation A-1(a), from Water Storage Issue. Page 4-56, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that a further evaluation of water storage options as identified in the Phase 2 Technical Assessment be completed and prioritize which subbasins have available excess runoff and are favorable to small scale (<10 acre feet) storage projects and/or instream restoration projects.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Recommendation A-1(b), from Water Storage Issue. Page 4-56, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		On-Farm Efficiency	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	Recommend that the WRIA 43 WIT, Lincoln County, LCCD, and Ecology promote and develop a strategy to capture "excess" runoff water during times of runoff in late winter, spring and rare summer storm events and infiltrate captured runoff water to the shallow aquifers to be subsequently released back to streams during summer and fall months to achieve a goal of effectively flattening the hydrograph of stream flow throughout the year. Program to be developed for the construction of small storage facilities that do not require water rights or permits.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Recommendation A-1(e), from Water Storage Issue. Page 4-56, Draft Watershed Plan for WRIA 43	The Watershed Implementation Team (WIT) is the current projected name for the group that will succeed the Planning Unit for Phase IV Watershed Planning in WRIA 43. The WIT will consist of local residents and landowners in WRIA 43 that have been part of the Planning Unit along with the intitiating governments and representative from the state agencies. Implementation of this potential project will depend on available funding and staff. The Draft Watershed Plan for WRIA 43, Upper Crab Creek/Wilson Creek Watershed, is currently available on the WRIA 43 website at: http://mapdata.info/wria43 /index.html	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	The WRIA 43 Planning Unit requests that the EIS project work more closely with local entities such as Lincoln, Grant, and Adams County agencies and local Conservation Districts. These local agencies and Districts have available GIS and natural resource data that can be utilized in the evaluation of storage alternatives. Lincoln County also has data and information which has been compiled during our Watershed Planning process.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Comment # 2, WRIA 43 Comments on Columbia River Management Program EIS to Derek Sandison, Ecology, June 2, 2006	The Steering Committee for the WRIA 43 Planning Unit provided comments on water storage to be included in the EIS Scoping for the Columbia River Water Management Program as part of ESSHB 2860. The Planning Unit is extremely interested in the ESSHB 2860 process, as the northeastern extent of the Odessa Subarea is located within the boundaries of WRIA 43.	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	The WRIA 43 Planning Unit request that the feasibility of transporting a portion of the stored water from the proposed Hawk Creek storage facility to the headwaters of Crab Creek be conducted. Specifically, we would request that IF the Hawk Creek impoundment is a final alternative, that a portion of the stored water be evaluated to be directly discharged to the surface waters of Crab Creek at it's headwaters and/or be evaluated for ASR capacity into the unconfined and/or basalt aquifers within WRIA 43 to potentially mitigate surface and subsurface flows in the Crab Creek drainage which is a natural recharge area to the Potholes Reservoir and the Odessa subarea. Potential feasible conveyance and discharge alternatives may include transporting a portion of the stored water to the headwaters of Lake Creek and/or Bluestem Creek near Davenport, Washington. Water could be discharged to the surface water bodies to enhance instream flows in Crab Creek and/or into the shallow unconfined aquifer and/or Columbia River Basalt (CRB) aquifers which have been interpreted to contribute baseflow back to Crab Creek or recharge the basalt aquifers utilized by the deep well irrigators in the Odessa subarea. A further evaluation of the hydrostratigraphy would be required to assess the feasibility of these alternatives.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Comment # 4, WRIA 43 Comments on Columbia River Management Program EIS to Derek Sandison, Ecology, June 2, 2006	The Steering Committee for the WRIA 43 Planning Unit provided comments on water storage to be included in the EIS Scoping for the Columbia River Water Management Program as part of ESSHB 2860. The Planning Unit is extremely interested in the ESSHB 2860 process, as the northeastern extent of the Odessa Subarea is located within the boundaries of WRIA 43.	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	The WRIA 43 Planning Unit requests that the feasibility of storing water in the headwaters of Sinking Creek, both via direct discharge to the surface waters of Sinking Creek and/or through ASR options into the unconfined shallow aquifers and/or basalt aquifers be evaluated. Water can be derived from existing sources such as the Columbia River. Water stored in the Sinking Creek drainage can be utilized to mitigate decreased steam flows to Sinking Creek, a tributary to Crab Creek, which is a natural recharge area to the Potholes Reservoir and the Odessa subarea.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Comment # 5, WRIA 43 Comments on Columbia River Management Program EIS to Derek Sandison, Ecology, June 2, 2006	The Steering Committee for the WRIA 43 Planning Unit provided comments on water storage to be included in the EIS Scoping for the Columbia River Water Management Program as part of ESSHB 2860. The Planning Unit is extremely interested in the ESSHB 2860 process, as the northeastern extent of the Odessa Subarea is located within the boundaries of WRIA 43.	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	The WRIA 43 Planning Unit requests that other alternatives outside of the surface water reservoirs be proposed. Specifically, the evaluation of aquifer storage and recovery (ASR) into the shallow unconfined aquifer or the basalt aquifers. The current scoping document does not address any potential ASR opportunities which may assist in mitigating multiple issues, such as decreased stream flows to tributaries of the Columbia River (specifically Crab Creek), natural recharge through surface and shallow groundwater to the Potholes Reservoir, and recharge to CRB water users in the Odessa subarea through ASR programs within WRIA 43. The WRIA 43 Planning Unit strongly recommends that Ecology and the BOR evaluate potential ASR projects in WRIA 43 which may mitigate multiple issues throughout Lincoln, Grant and Adams Counties. Properly designed ASR projects in suitable areas, such as the CRB aquifers in WRIA 43 which recharge the Odessa Subarea Aquifer, could store water without displacing people and/or habitat as would result in the construction of surface water reservoirs. In addition, utilizing ASR projects could create new water for users and return cool water back to the Columbia River as baseflow through the Crab	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Comment # 6, WRIA 43 Comments on Columbia River Management Program EIS to Derek Sandison, Ecology, June 2, 2006	The Steering Committee for the WRIA 43 Planning Unit provided comments on water storage to be included in the EIS Scoping for the Columbia River Water Management Program as part of ESSHB 2860. The Planning Unit is extremely interested in the ESSHB 2860 process, as the northeastern extent of the Odessa Subarea is located within the boundaries of WRIA 43.	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	The WRIA 43 Planning Unit requests that if Ecology and/or the BOR evaluates water storage alternatives that are within or transport water from out of the boundaries of WRIA 43 for ASR or other storage projects, an evaluation of the hydrostratigraphy of the Crab Creek basin needs to be completed.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Comment # 7, WRIA 43 Comments on Columbia River Management Program EIS to Derek Sandison, Ecology, June 2, 2006	The Steering Committee for the WRIA 43 Planning Unit provided comments on water storage to be included in the EIS Scoping for the Columbia River Water Management Program as part of ESSHB 2860. The Planning Unit is extremely interested in the ESSHB 2860 process, as the northeastern extent of the Odessa Subarea is located within the boundaries of WRIA 43.	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	The representatives at the open houses suggested that the most feasible (surface storage) alternatives would require storage of approximately one million acre-feet of water. The WRIA 43 Planning Unit requests that Ecology still consider the opportunity of constructing smaller scale projects along the mainstem Columbia River and/or its tributaries.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Comment # 8, WRIA 43 Comments on Columbia River Management Program EIS to Derek Sandison, Ecology, June 2, 2006	The Steering Committee for the WRIA 43 Planning Unit provided comments on water storage to be included in the EIS Scoping for the Columbia River Water Management Program as part of ESSHB 2860. The Planning Unit is	2006								
Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln										Crab Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented across WRIA 43	Unknown	Unknown	0-5 yrs	High	The WRIA 43 Planning Unit requests that the BOR and Ecology work with the WRIA 43 Planning Unit and Lincoln County to develop an understanding of how the WRIA 43 alternative solutions put forth in our draft Watershed Plan can assist with the goals and objectives to mitigate declining water to the Odessa subarea. In addition, we would request that Ecology and the BOR work with the WRIA 43 Planning Unit to assist in the evaluation of storage projects in the Upper Crab Creek drainage which may store excess flows of Crab Creek during winter months and infiltrate via ponds and/or trenches to increase base flow to Crab Creek and the shallow aquifer which is a natural recharge to the Potholes Reservoir.	Storage of excess runoff water from Crab Creek and its tributaries for release later in the year is one way to increase the amount of water available for use in summer and early fall when it is most needed. Water storage is one way to add to the amount of water made available by water conservation.	Comment # 10, WRIA 43 Comments on Columbia River Management Program EIS to Derek Sandison, Ecology, June 2, 2006	The Steering Committee for the WRIA 43 Planning Unit provided comments on water storage to be included in the EIS Scoping for the Columbia River Water Management Program as part of ESSHB 2860. The Planning Unit is extremely interested in the ESSHB 2860 process, as the northeastern extent of the Odessa Subarea is located within the boundaries of WRIA 43.	2006								

Lincoln County CD	Dean White (509)725-4181 ext. 119 dean-white@wa.nacdnet.org	Other	WRIA 43 WIT		General Water Conservation	43	Lincoln											Lake Creek		43	Lincoln								The amount of water stored and released later in the year will depend upon the type and scale of the specific projects implemented in the Lake Creek sub-watershed	Unknown	Unknown	0-5 yrs	High	The Lincoln County Conservation District completed the Lake Creek Watershed Water Reuse Feasibility Study Report in January 2000 in fulfillment of Centennial Clean Water Grant # G9800056 administered through the Department of Ecology. The report evaluated the potential for using treated waste water from the City of Spokane, moving the water to the headwaters of Lake Creek in the Highway 2 area between Creston and Davenport, and rehydrating numerous dry lakes and sections of Lake Creek all the way down the Lake Creek drainage to its confluence with Crab Creek west of Odessa. The report also gathered baseline water quality all along the Lake Creek drainage. This potential project has never been implemented. One major reason for this includes the high cost that would be incurred to move the water to Lake Creek. Another reason is that treated waste water from the City of Spokane constitutes a major portion of the stream flow in the lower Spokane River in summer, and diverting this water to Lake Creek would significantly and adversely affect water quantity and quality in this stretch of the Spokane River.	The benefits that were listed for diverting treated waste water from the City of Spokane to the headwaters of Lake Creek included: The reduction of nutrient rich water to the lower Spokane River and Lake Roosevelt; the rehydration of dry lakes and dry sections of the creek in the Lake Creek drainage; reestablish riparian habitat for migrating waterfowl, upland game, and other wildlife; reestablish tourism and recreation, including hunting, fishing, boating, and swimming; and enhance economic development. The major lakes in the Lake Creek drainage, moving upstream to downstream, that could benefit from increased water include: Z-Lake, Wall Lake, Upper Twin Lake, Lower Twin Lake, Coffeepot Lake, Deer Lake, Browns Lake, Tavares Lake, Neves Lake, Wederspahn Lake, Pacific Lake, and Bobs Lakes. During drought years, the lakes below Deer Lake can and do dry up and remain dry until the next high runoff year(s).	Lake Creek Watershed Water Reuse Feasibility Study Report, January 2000, Lincoln County Conservation District	Some concerns listed for the Lake Creek project included: The adverse affects of the high phosphorous and high nitrate content of the treated waste water on the Lake Creek drainage, if no further treatment was done; constructed wetlands or agricultural crops should be used to treat the waste water before it entered Lake Creek; the current channel of Lake Creek is not big enough to handle significantly higher flows throughout the year and bridges and culverts would also have to be enlarged; the treated waste water that	2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Mark Bogar	Leo Beard	On-Farm Efficiency	35	Asotin	10N	45E	24	SE	SE			94803		Private Landowner	Asotin Creek		35	Asotin	10N	45E	24	SE	SE						0-5 yrs	Low	Difficult to determine water savings. Requires another site visit.				2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Jon Mallory	Leo Beard	On-Farm Efficiency	35	Asotin	10N	45E	24	SE	SE			21106, 094803		Private Landowner	Asotin Creek		35	Asotin	10N	45E	24	SE	SE			6.6	$9,000	2007	0-5 yrs	High	3 acres, pasture, additional pipe to solid set system, install low flow nozzles	Improvement in water quantity			2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Casey Hagenah	Herman Hagenah	On-Farm Efficiency	35	Asotin	10N	45E	36	NE	NE			S3-24350		Private Landowner	George Creek		35	Asotin	10N	45E	36	NE	NE			6.6	$9,000	2007	0-5 yrs	High	3 acres, pasture, additional pipe to solid set system, install low flow nozzles, timer	Improvement in water quantity			2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Tom Hendrickson	Ted Mullins	On-Farm Efficiency	35	Asotin	10N	45E	23	SW				S3-00970		Private Landowner	Asotin Creek		35	Asotin	10N	45E	23	SW				25	$83,000	2007	0-5 yrs	High	25 acres, pasture, additional pipe to solid set, install low flow nozzles, timer	Improvement in water quantity			2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Keith Ausman	Earle Ausman	On-Farm Efficiency	35	Asotin	10N	46E	35					S3-20221	Includes Sec. 36, T10N, 46E	Private Landowner	Snake River		35	Asotin	10N	46E	35					16	$33,400	2007	0-5 yrs	High	17 acres, grass hay, traveling boom, install low flow nozzles	Improvement in water quantity			2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Harold Hough	Harold Hough	On-Farm Efficiency	35	Asotin	10N	46E	20	NW				46335		Private Landowner	Asotin Creek		35	Asotin	10N	46E	20	NW				6.6	$9,000	2007	0-5 yrs	High	3 acres pasture, additional pipe to solid set, install low flow nozzles, timer	Improvement in water quantity			2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Carl Flynn	Edna Patrick	On-Farm Efficiency	35	Asotin	10N	46E	19	SW	NE			S3-15845	Landowner has two diversion sites on property	Private Landowner	Asotin Creek		35	Asotin	10N	46E	19	SW	NE			9	$19,000	2007	0-5 yrs	High	12 acres pasture, additional pipe to solid set, install two valves, new pump at second diversion site	Improvement in water quantity			2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Joe Curl	Joe Curl	On-Farm Efficiency	35	Asotin	10N	45E	24	SE				300536		Private Landowner	Asotin Creek		35	Asotin	10N	46E	24	SE				5.6	$9,000	2007	0-5 yrs	High	3 acres pasture, additional pipe to solid set, install low flow nozzles, timer	Improvement in water quantity			2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Shaan Forsberg	Shaan Forsberg	On-Farm Efficiency	35	Asotin										Private Landowner	Asotin Creek		35	Asotin							Not yet evaluated										2006
Asotin County CD	Cheryl Sonnen (509)758-8012	Property Owner	Perry Brott	George Brott	On-Farm Efficiency	35	Asotin										Private Landowner	Snake River		35	Asotin							Not yet evaluated										2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$32,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.13	$7,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$42,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.35	$39,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.12	$33,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$28,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.68	$44,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$18,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$4,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.13	$7,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.39	$46,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$24,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$11,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.44	$77,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.1	$61,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$34,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.76	$45,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.33	$54,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$23,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.43	$40,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$29,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.27	$37,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$40,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$9,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$28,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$15,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$12,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$10,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.63	$13,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$12,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.13	$7,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.6	$67,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	18N	31E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$21,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.88	$41,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.46	$24,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$22,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$3,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					71.28	$99,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$33,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.08	$26,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.53	$39,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$33,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.95	$31,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.96	$43,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.29	$47,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.01	$48,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$23,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.24	$67,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.64	$37,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.44	$52,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.47	$35,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$24,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.75	$34,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.04	$57,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					100.8	$140,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$21,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.56	$48,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.85	$8,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.57	$46,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.22	$57,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.22	$32,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.15	$29,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$23,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$25,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.89	$52,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$36,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.84	$47,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.61	$41,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.9	$38,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.94	$45,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.44	$39,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.13	$19,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.03	$58,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.37	$74,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$28,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$17,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.32	$31,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.06	$41,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.47	$35,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.39	$46,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.17	$39,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.43	$65,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.11	$47,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.8	$27,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$12,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$16,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.24	$54,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$40,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.68	$69,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$25,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$25,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.89	$27,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.98	$27,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$25,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.71	$39,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.2	$47,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.32	$31,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.95	$44,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					66.33	$92,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.19	$48,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.69	$55,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.42	$29,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$9,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$18,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.55	$61,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.9	$63,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$23,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$11,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.87	$55,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.47	$35,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$18,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.9	$38,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.12	$33,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.98	$40,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.64	$37,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.96	$30,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$33,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$13,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.7	$53,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.48	$34,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$7,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.53	$52,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$25,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.33	$67,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.52	$66,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$32,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$16,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$17,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.53	$39,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$23,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.08	$26,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$33,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.47	$47,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.41	$43,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$22,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$34,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.84	$34,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$28,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.17	$76,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$28,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27	$37,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$22,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.06	$41,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.07	$27,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.32	$31,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.02	$34,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.03	$83,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.15	$41,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.42	$42,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.37	$61,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.9	$38,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$2,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$9,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$7,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$28,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.49	$45,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.2	$22,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$16,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.49	$45,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.62	$52,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.09	$62,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.18	$50,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.3	$58,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.58	$32,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.54	$50,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$7,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.68	$69,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.63	$38,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.4	$70,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$24,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.8	$77,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.36	$38,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.74	$73,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.45	$50,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.35	$51,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.17	$51,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.61	$53,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$44,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.73	$49,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.81	$26,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.16	$28,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.46	$36,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.89	$27,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$6,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.55	$49,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.22	$44,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.05	$43,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.36	$50,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.56	$73,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.21	$46,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$10,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.18	$50,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$19,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.9	$51,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45	$62,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.32	$56,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$10,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.31	$7,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$14,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$20,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.65	$60,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$10,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.4	$57,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$29,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$11,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.03	$45,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.5	$43,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$17,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$16,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$4,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$8,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.9	$51,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.75	$34,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.38	$47,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$20,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$14,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$28,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.43	$40,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.99	$38,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.51	$67,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.12	$21,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.34	$65,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.34	$53,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.58	$57,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$11,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.64	$49,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.93	$47,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$33,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.22	$32,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.54	$63,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$11,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$10,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.07	$77,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$12,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$12,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.34	$40,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.99	$51,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$10,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$6,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$10,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					92.7	$128,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$19,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$1,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$12,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$6,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$34,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.39	$46,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.78	$55,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.08	$26,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.38	$35,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$2,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$9,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$13,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$9,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$3,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$3,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$22,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.53	$39,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$22,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.61	$66,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.76	$58,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$5,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.26	$76,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$33,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$4,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$7,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.47	$72,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$17,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$17,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.51	$42,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.96	$30,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.77	$44,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.01	$48,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27	$37,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.37	$36,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.44	$27,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.55	$61,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.5	$56,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.06	$41,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.88	$41,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.61	$41,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.99	$38,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.88	$41,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.55	$61,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.46	$36,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.56	$48,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					71.01	$98,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.82	$49,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.93	$47,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.51	$42,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					59.22	$82,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$5,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.81	$38,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$28,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$19,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.72	$51,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$11,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.84	$34,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.2	$35,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$28,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.59	$56,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.22	$32,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$15,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.46	$24,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.58	$32,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.09	$37,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					69.21	$96,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.7	$78,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$33,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.94	$58,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$12,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$40,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$14,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$11,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$14,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.61	$41,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$12,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.13	$19,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$17,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.02	$59,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.32	$31,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.25	$40,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$8,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$10,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.88	$66,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$17,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.13	$57,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$42,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.46	$36,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.77	$44,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.93	$47,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$23,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$4,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.19	$36,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$20,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.99	$76,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$17,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$17,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$24,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.45	$63,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$36,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$4,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.22	$32,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$14,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.75	$46,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.66	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.01	$73,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.48	$84,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					80.19	$111,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$20,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.25	$15,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$7,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.37	$36,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					97.56	$135,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$14,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.75	$84,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.2	$72,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.08	$51,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					63.18	$87,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.03	$33,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.68	$69,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$36,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$20,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$17,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.42	$29,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.89	$40,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.9	$26,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$3,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$7,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$9,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$21,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.63	$38,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.02	$34,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$24,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.64	$37,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$28,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$11,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.72	$51,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.71	$39,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.42	$29,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					74.88	$104,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					131.4	$182,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$5,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$7,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.99	$51,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.59	$81,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.36	$75,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$2,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$7,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.51	$67,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.98	$27,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$7,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.28	$61,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$16,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.57	$59,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.99	$38,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$11,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$20,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.78	$42,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$37,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$33,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					59.04	$82,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.42	$67,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$14,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$9,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.21	$46,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$9,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.78	$67,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$2,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.22	$44,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.58	$32,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.67	$57,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					79.2	$110,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.54	$38,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$42,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.15	$41,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.46	$24,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					63.99	$88,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$36,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.34	$15,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$2,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$21,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.19	$48,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.28	$49,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.66	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.66	$34,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.65	$48,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.22	$57,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$12,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.12	$21,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.69	$42,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.78	$42,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					69.12	$96,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.93	$84,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.94	$58,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$23,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.83	$60,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.95	$44,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.04	$44,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.41	$68,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					66.33	$92,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.1	$61,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$15,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.5	$56,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.16	$28,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.83	$60,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.55	$61,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.98	$27,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.38	$22,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.23	$80,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.41	$68,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.41	$43,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.67	$45,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.66	$46,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68.04	$94,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.04	$57,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.16	$28,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.15	$41,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$23,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					63.27	$87,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.76	$45,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.07	$27,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.35	$51,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.06	$41,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.82	$49,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$19,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$42,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.32	$43,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.05	$43,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.69	$42,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					78.84	$109,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					75.6	$105,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$17,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.63	$13,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$3,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.95	$44,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.95	$44,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					64.53	$89,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27	$37,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.49	$45,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.57	$46,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.23	$43,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.46	$49,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$21,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$22,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$20,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.93	$22,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.66	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$17,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.02	$47,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.39	$46,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68.13	$94,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.63	$13,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$24,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$23,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$7,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$7,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$15,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$17,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.48	$46,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.11	$47,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.4	$45,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.05	$43,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					78.12	$108,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.97	$66,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					67.23	$93,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					64.98	$90,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.08	$64,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.38	$60,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$14,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$17,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					67.59	$93,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.72	$76,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.82	$49,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					63.81	$88,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.2	$35,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.42	$42,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$7,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					72	$100,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					64.44	$89,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.49	$57,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.25	$40,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.33	$54,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$4,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.56	$48,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$17,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					61.02	$84,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					69.57	$96,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.72	$38,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.86	$44,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					63.9	$88,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.61	$41,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.77	$44,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.74	$48,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.44	$39,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.82	$49,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.99	$38,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$13,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.03	$33,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$12,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.44	$52,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$7,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.26	$51,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.21	$46,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.77	$31,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$10,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.96	$68,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.27	$62,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$23,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.96	$30,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.49	$45,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.69	$42,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$21,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.8	$27,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$25,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$8,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$11,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$6,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$24,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$4,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$6,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$5,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$17,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$2,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$20,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$17,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$17,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$14,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$11,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$8,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$33,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$32,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$20,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$19,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$23,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.82	$37,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.66	$34,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.6	$42,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.72	$38,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$28,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.15	$29,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.05	$18,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$4,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$12,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.73	$37,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.79	$66,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.91	$49,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.12	$21,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.52	$41,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$18,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$7,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.13	$69,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.68	$56,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.68	$69,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.89	$27,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					64.8	$90,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.85	$58,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.32	$31,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.48	$34,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.9	$63,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$18,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.56	$35,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$8,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.61	$53,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.26	$76,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.03	$58,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$42,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.12	$58,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.94	$70,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.99	$63,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.61	$53,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.36	$75,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.05	$55,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$6,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$7,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$14,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.66	$46,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.97	$54,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$23,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$4,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27	$37,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$20,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.12	$33,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.74	$35,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$12,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.04	$69,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.55	$61,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$11,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$20,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$18,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.95	$31,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.46	$36,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$40,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$9,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					76.05	$105,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.34	$53,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$17,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.97	$16,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$7,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.18	$37,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$6,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$5,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.86	$6,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$32,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.54	$75,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					128.07	$177,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.29	$35,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.22	$32,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$14,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.12	$46,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.49	$45,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.03	$33,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.02	$34,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.52	$66,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					51.21	$71,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$8,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.53	$39,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.65	$10,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$40,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					61.47	$85,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$20,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$14,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$3,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.11	$34,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.15	$29,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.62	$52,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					80.55	$111,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.86	$19,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.73	$37,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.54	$38,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.06	$54,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.88	$41,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.93	$34,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.89	$27,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.88	$54,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.96	$43,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$23,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.26	$39,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$40,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.44	$27,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.32	$31,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$17,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$22,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$17,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.16	$65,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.22	$69,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.78	$42,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.68	$44,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.46	$36,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.11	$59,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.89	$40,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.4	$57,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$17,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.32	$68,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$34,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.86	$6,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$14,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$20,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.13	$19,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$14,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$5,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					85.41	$118,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$28,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.63	$13,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$15,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.69	$42,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.58	$45,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.87	$42,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$7,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.29	$35,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.34	$40,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$28,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$37,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.64	$37,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.9	$26,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.51	$42,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.47	$35,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$5,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.91	$49,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.82	$62,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$40,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$29,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$36,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					132.03	$183,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.19	$36,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.75	$34,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$24,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$28,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.16	$28,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$33,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$2,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$3,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$24,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$2,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$2,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$2,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$17,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$5,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.31	$7,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$12,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$7,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$6,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$34,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$3,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$4,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$7,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.51	$29,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.53	$64,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.86	$19,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$12,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$3,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.85	$8,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$5,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$34,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.9	$38,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$14,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.97	$54,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.88	$54,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					77.85	$108,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.08	$64,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.56	$48,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.08	$51,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.81	$38,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.34	$40,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.51	$42,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.14	$43,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.87	$55,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.92	$48,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.23	$43,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.46	$49,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.82	$37,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.42	$42,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$6,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.13	$19,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.99	$63,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.98	$65,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					57.6	$80,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.52	$41,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.81	$26,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.37	$36,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					66.51	$92,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.63	$25,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.57	$46,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	23E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$3,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$4,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$8,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$23,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.93	$59,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$5,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.03	$58,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.83	$60,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.04	$57,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$42,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.02	$59,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.38	$60,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.37	$61,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.29	$60,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.84	$59,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.47	$60,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.77	$31,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$24,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.36	$38,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$5,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.03	$45,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.03	$33,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$20,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.52	$41,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.44	$64,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$17,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$13,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$13,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.29	$35,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$33,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.89	$27,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.87	$55,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.81	$26,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.88	$66,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$13,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$5,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.44	$39,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$20,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.34	$28,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.89	$65,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.56	$73,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.37	$49,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$21,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.11	$34,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$2,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27	$37,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.31	$7,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.68	$31,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$7,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.57	$46,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.93	$59,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$10,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.22	$44,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.94	$45,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.52	$41,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$5,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.81	$51,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.7	$53,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.59	$56,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.59	$56,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.34	$15,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.09	$75,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$2,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.63	$25,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.22	$44,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.59	$43,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.41	$43,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.46	$49,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.38	$22,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.81	$26,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$16,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.53	$39,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$37,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$4,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$8,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$1,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$8,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$6,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$6,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$1,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$7,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$23,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$22,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.63	$50,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$6,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.51	$67,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.95	$31,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					65.34	$90,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.81	$26,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68.94	$95,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68.76	$95,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$36,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.08	$39,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.25	$15,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$17,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$20,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$8,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.26	$51,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.05	$18,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.63	$38,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.07	$27,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.2	$22,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$24,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$11,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$24,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$20,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.9	$51,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.86	$56,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.2	$35,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					61.29	$85,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.49	$57,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$40,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.98	$27,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					63.72	$88,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.71	$39,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.2	$22,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$44,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.15	$29,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.96	$43,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.3	$46,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.68	$44,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$14,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$21,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$8,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.9	$26,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$9,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.7	$41,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$33,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.88	$41,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.64	$37,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.48	$59,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$28,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.95	$31,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.36	$50,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.84	$34,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$19,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					129.42	$179,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.45	$38,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$5,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.08	$64,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.93	$22,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.55	$36,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$36,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.97	$66,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$22,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.58	$57,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.39	$46,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.22	$44,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.97	$79,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.46	$61,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$9,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.02	$72,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.04	$57,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.05	$80,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.73	$49,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$4,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$24,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.34	$28,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$5,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.01	$48,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$40,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$11,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$2,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$3,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$7,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.64	$49,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.4	$57,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.42	$29,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.52	$78,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$23,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.26	$51,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$7,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$44,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.35	$39,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$21,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.27	$37,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					77.67	$107,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					74.97	$104,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					80.19	$111,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					64.17	$89,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					82.62	$114,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					61.38	$85,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.77	$69,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.88	$66,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.73	$37,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					72.18	$100,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.08	$39,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.56	$35,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.63	$38,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.28	$74,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.35	$39,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.62	$39,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$3,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.74	$73,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$36,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$32,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.26	$51,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.85	$45,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.46	$36,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.47	$47,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$25,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.89	$77,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$37,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.37	$36,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.32	$31,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.34	$40,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.93	$34,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.9	$38,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$29,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.9	$63,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.47	$22,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.98	$40,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					73.17	$101,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$17,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					89.73	$124,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.75	$59,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.4	$57,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.68	$19,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.23	$43,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.96	$30,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.54	$50,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.86	$56,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$24,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$18,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$23,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$13,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.46	$49,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.71	$52,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.25	$40,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.47	$35,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.42	$42,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.16	$28,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.27	$50,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$23,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.47	$22,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$17,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$32,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$40,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$33,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$15,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$10,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.56	$35,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.52	$41,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.5	$81,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.29	$72,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$33,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.81	$63,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.34	$65,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.82	$62,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					66.33	$92,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.13	$7,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$7,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$17,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.24	$54,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.37	$49,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.05	$43,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.73	$49,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.27	$50,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$7,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$5,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					126.45	$175,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					126.99	$176,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					72.18	$100,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.39	$46,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.97	$16,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.92	$48,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$11,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$14,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.54	$75,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27	$37,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$14,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$32,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.47	$35,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$25,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					62.91	$87,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$44,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.37	$36,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$32,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.55	$74,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.19	$48,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.66	$46,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.02	$47,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					66.33	$92,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.39	$46,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$8,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					62.73	$87,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$24,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.2	$60,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					122.04	$169,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.64	$12,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.81	$26,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$33,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.3	$46,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					76.59	$106,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.77	$56,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.7	$41,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$28,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$14,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$14,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.73	$74,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.99	$38,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.81	$76,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					57.33	$79,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					75.78	$105,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.07	$52,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.03	$45,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.98	$40,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.81	$38,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.04	$44,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.1	$48,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$4,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$9,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.44	$77,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$6,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$6,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.54	$75,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$21,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.69	$42,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$22,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$22,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.48	$46,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.08	$26,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$24,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$29,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$17,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$22,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.93	$22,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$21,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$20,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.68	$19,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.66	$46,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$32,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.94	$33,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.54	$50,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$22,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$24,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$11,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$24,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.85	$45,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$19,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$6,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$26,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.12	$33,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.07	$27,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$42,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.22	$69,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45	$62,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$15,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.83	$35,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.36	$63,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.26	$76,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$19,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$44,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.89	$52,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$28,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.47	$22,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.12	$21,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$33,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.05	$68,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.69	$55,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.84	$59,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$33,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					67.05	$93,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.66	$59,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$24,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$25,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.81	$51,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.76	$58,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.97	$41,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.64	$49,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.47	$47,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.2	$35,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$11,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.89	$15,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$10,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$10,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$25,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$21,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.04	$57,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.64	$12,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$5,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.7	$41,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.89	$52,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$36,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.79	$78,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.92	$48,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					57.33	$79,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.25	$40,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.76	$70,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.74	$60,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.66	$46,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$10,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$13,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$11,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.23	$43,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					79.65	$110,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.62	$77,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$36,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.61	$53,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.78	$55,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$40,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.17	$76,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.87	$67,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.32	$56,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.19	$48,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.44	$27,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					62.64	$87,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$9,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$8,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$40,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.85	$8,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$6,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.31	$7,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.37	$74,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$12,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.84	$59,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$9,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					69.03	$95,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.5	$43,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.42	$67,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.63	$38,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.68	$31,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$28,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$23,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.83	$48,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.58	$45,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.42	$42,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$11,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.92	$48,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68.04	$94,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$9,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$10,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.29	$47,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.04	$44,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.49	$45,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.51	$42,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.2	$47,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.26	$76,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$13,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$9,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$20,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$20,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$18,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$25,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.09	$37,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					88.47	$122,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.07	$77,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					65.34	$90,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.09	$75,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					72.9	$101,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68.22	$94,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.57	$84,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					109.62	$152,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					83.43	$115,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.42	$42,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					84.96	$118,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					73.35	$101,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.83	$35,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$28,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					66.78	$92,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.96	$43,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.02	$47,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.77	$31,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.09	$37,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$14,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.19	$36,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.26	$39,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					97.29	$135,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					79.02	$109,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.2	$22,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$21,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$22,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.92	$61,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					142.92	$198,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.09	$37,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.11	$34,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.51	$54,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$28,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.98	$52,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.87	$55,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$32,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					73.08	$101,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					91.26	$126,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.73	$49,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.55	$61,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.97	$54,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.68	$81,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.57	$46,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.82	$37,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$24,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$28,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$44,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.36	$50,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$3,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.83	$73,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.45	$75,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.24	$54,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$17,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$30,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$13,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.53	$52,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.58	$45,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.46	$49,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$25,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$17,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.75	$84,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.45	$50,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$8,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$7,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.36	$38,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$28,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.69	$42,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$4,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$28,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.66	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					61.29	$85,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.74	$35,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$7,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					61.2	$85,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					82.26	$114,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.83	$60,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.34	$28,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.93	$34,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.08	$51,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.09	$37,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.88	$41,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$24,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$23,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$23,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.46	$24,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$8,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.21	$46,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.45	$50,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$4,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$9,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.22	$57,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.56	$35,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					105.75	$146,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.06	$41,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.35	$51,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.55	$36,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.65	$10,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.41	$43,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.07	$40,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$7,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.84	$34,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$7,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$7,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$6,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.91	$74,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.4	$57,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.78	$67,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.53	$64,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$2,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$2,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$7,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$3,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$1,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$2,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$20,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.94	$58,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.19	$48,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.7	$41,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$23,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.13	$57,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.98	$40,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					62.82	$87,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$29,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$4,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.11	$34,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.87	$30,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$28,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$22,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36	$50,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$32,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					51.3	$71,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$26,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.36	$50,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.58	$45,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.5	$43,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.63	$25,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.64	$49,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$14,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$17,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$27,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.89	$15,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$31,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.17	$39,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.66	$34,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$33,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$22,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.05	$80,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$16,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$8,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$5,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$36,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.55	$36,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$17,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$20,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.74	$48,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$5,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.55	$61,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.65	$48,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.17	$51,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					51.48	$71,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$33,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$10,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$20,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$11,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$9,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$26,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.89	$15,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.38	$35,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.17	$51,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.56	$35,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.42	$29,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$4,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.17	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$19,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.25	$15,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.5	$43,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$17,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$20,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.17	$14,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					63.09	$87,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$24,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					121.5	$168,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$3,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.22	$57,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.15	$54,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.27	$37,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$4,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$15,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$3,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$16,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$36,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$10,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$2,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.86	$6,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$32,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$31,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$22,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.22	$32,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$4,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$18,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$36,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$32,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$6,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.57	$46,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.89	$40,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.34	$15,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.26	$64,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$18,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$17,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.16	$53,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.18	$37,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.53	$39,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$12,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.16	$3,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$23,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$5,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.29	$47,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.42	$42,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					71.91	$99,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$10,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$12,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$23,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$21,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$3,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$18,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.74	$35,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$25,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.85	$8,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.11	$9,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$5,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.26	$64,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$7,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$12,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$11,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$29,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					66.69	$92,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					95.49	$132,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.12	$83,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.19	$36,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					99	$137,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.36	$63,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$14,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.77	$81,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$30,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$20,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.38	$22,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$21,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.93	$22,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$25,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$20,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.93	$47,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.53	$52,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$8,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$37,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					62.91	$87,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.62	$39,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					86.67	$120,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.4	$70,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.37	$74,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$16,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					58.32	$81,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$3,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					79.38	$110,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					89.73	$124,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.08	$51,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$4,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					77.76	$108,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.47	$72,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$36,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.34	$40,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					136.62	$189,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.25	$78,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					101.7	$141,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.01	$61,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.59	$56,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					100.98	$140,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					62.55	$86,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.91	$62,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.11	$47,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$25,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68.31	$94,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$4,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.68	$44,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.62	$64,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45	$62,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$22,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.97	$54,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.13	$57,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.76	$58,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$16,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$19,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$28,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$4,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.8	$52,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.78	$42,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$17,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.86	$19,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.5	$68,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.7	$66,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$20,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$6,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$30,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$22,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$20,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$20,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.58	$32,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$20,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.22	$57,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.26	$76,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.95	$31,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.44	$27,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$11,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$23,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$22,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$23,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.63	$25,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$13,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$13,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$14,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$32,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.02	$34,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$37,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.66	$59,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.18	$50,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.62	$27,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.04	$57,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.42	$29,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$23,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$22,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$21,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$17,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$33,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$29,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.44	$64,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					129.69	$180,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$5,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.26	$64,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.07	$65,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$17,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$2,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.72	$63,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$16,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.68	$56,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.92	$73,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.19	$36,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.45	$50,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.18	$50,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.01	$48,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$23,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.34	$65,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.41	$56,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.95	$69,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$11,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60.48	$84,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$5,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$16,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$23,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.08	$39,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.77	$31,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.83	$35,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$33,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.07	$40,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.79	$41,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.9	$38,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.88	$41,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.51	$42,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.47	$22,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$23,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.51	$29,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$30,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$31,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$31,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.65	$10,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$7,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$12,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$10,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$11,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.17	$14,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$17,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.63	$875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$11,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45	$62,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.92	$61,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.95	$44,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.68	$44,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.95	$44,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.4	$45,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.78	$55,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$2,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.47	$60,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.72	$63,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.18	$62,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.15	$66,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.56	$60,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$23,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.1	$61,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.98	$52,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.55	$36,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$6,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.42	$54,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.4	$57,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.43	$53,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.98	$65,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.37	$36,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.35	$76,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					77.04	$107,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$40,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$32,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.38	$35,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$25,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.06	$54,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$30,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$24,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$29,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.14	$43,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.15	$41,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.44	$27,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$11,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$10,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$1,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.93	$59,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$3,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$8,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.12	$33,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$17,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.22	$32,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.19	$36,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$32,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$26,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$44,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.85	$58,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.13	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$19,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$18,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.12	$21,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.4	$57,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.68	$56,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.36	$50,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.44	$52,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$21,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.27	$37,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36	$50,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.24	$42,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$32,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$8,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$3,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$12,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.11	$9,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	22N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.1	$73,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.38	$47,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.7	$28,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	2		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$40,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.25	$27,000	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.785	$83,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.075	$57,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.995	$11,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$13,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.71	$47,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$12,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.13	$12,312	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$43,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$29,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$9,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.915	$9,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.515	$39,636	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.465	$29,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.685	$20,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$9,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.405	$972	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.885	$81,324	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$44,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$21,600	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.405	$22,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.2	$38,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.895	$35,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.67	$78,408	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.905	$11,772	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$22,464	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.715	$13,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.655	$6,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.695	$40,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	20						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.485	$68,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$4,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	36						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	6						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	8						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.105	$29,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	8						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	8						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.105	$50,652	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.795	$37,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	9						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.51	$51,624	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	8						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.335	$82,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	8						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$48,600	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	8						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.575	$25,380	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.34	$27,216	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.145	$41,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	16						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.625	$56,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	16						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.365	$53,676	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	16						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.295	$48,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.925	$7,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.175	$34,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$39,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$31,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$35,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	12						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	23						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	34						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	30						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.65	$18,360	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	30						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$12,528	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	29						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$46,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	29						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$2,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	29						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.255	$36,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	28						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.94	$79,056	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	28						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.375	$8,100	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	21						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	30						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.98	$69,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	13						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	13						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	13						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	13						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	13						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	13						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	25						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$2,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	25						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	25						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	26						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	26						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.595	$20,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	26						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.21	$58,104	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	2						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	33						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	33						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	33						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	33						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	33						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.855	$23,652	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.555	$8,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$58,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.765	$66,636	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	16						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$30,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	15						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.48	$37,152	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	15						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$12,096	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	27						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$44,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	19						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	17						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$2,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.545	$32,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.845	$26,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	20						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	20						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$4,104	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	19						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$27,864	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	20						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.555	$8,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	20						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$49,248	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	19						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$43,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	2						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$13,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	11						USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.965	$62,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.985	$14,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$15,120	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.195	$29,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.365	$10,476	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.905	$11,772	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.865	$42,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$37,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.125	$45,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$14,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$40,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.315	$43,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.415	$41,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.45	$1,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.435	$15,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$27,864	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$24,192	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.455	$10,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.455	$10,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.07	$69,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.54	$1,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.375	$8,100	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$50,976	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.255	$79,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$40,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.2	$38,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$33,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.755	$25,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.525	$15,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.585	$44,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.145	$41,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$38,664	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.13	$33,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.605	$39,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.755	$25,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.475	$27,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$35,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.975	$38,340	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$39,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.05	$31,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.875	$40,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.845	$26,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.365	$32,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$17,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.77	$54,648	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.325	$41,580	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.405	$44,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$15,120	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.31	$12,744	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.435	$58,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.325	$41,580	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.68	$76,032	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.925	$7,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.94	$57,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.94	$79,056	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.995	$11,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$77,544	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.375	$94,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.58	$99,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.865	$42,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.245	$60,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.605	$39,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.695	$40,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$6,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.27	$648	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.54	$1,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.975	$16,740	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.89	$26,136	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.825	$9,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.105	$93,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.275	$118,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.435	$15,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.615	$37,476	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.85	$14,040	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.545	$54,108	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.175	$34,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.835	$50,004	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.265	$77,436	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.295	$48,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.425	$17,820	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$29,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.03	$79,272	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.205	$26,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$30,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$19,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$23,544	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$14,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.845	$26,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.93	$59,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.125	$24,300	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$58,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.585	$1,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$12,096	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.015	$28,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.655	$6,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$42,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$43,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$39,096	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.07	$69,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$40,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.145	$19,548	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$23,328	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.27	$648	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$14,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.755	$25,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.495	$22,788	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$31,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$20,520	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.145	$41,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$15,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$29,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.265	$12,636	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$16,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.965	$19,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.435	$15,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.775	$21,060	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$21,384	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.775	$21,060	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.405	$22,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$23,328	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.495	$22,788	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.115	$26,676	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$23,544	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.465	$29,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$22,464	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$18,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$19,872	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.63	$1,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.3	$101,520	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$23,760	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$25,488	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.64	$20,736	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.11	$17,064	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.425	$39,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$19,656	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$28,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$23,760	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.925	$7,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.035	$24,084	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.695	$83,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.565	$49,356	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$11,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.34	$70,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$45,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56.205	$134,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.85	$14,040	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$13,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.755	$112,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.105	$93,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.435	$37,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.86	$11,664	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.245	$17,388	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.165	$14,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$72,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.085	$33,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$28,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.975	$59,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.17	$24,408	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.125	$24,300	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.525	$37,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.935	$69,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.59	$75,816	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$23,760	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$9,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.165	$36,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.02	$60,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.605	$18,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$27,864	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.66	$80,784	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.135	$43,524	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.165	$14,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$12,096	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.155	$60,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.925	$7,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.445	$34,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.61	$71,064	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.765	$23,436	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.685	$85,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.285	$29,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.72	$1,728	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$16,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					64.08	$153,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.245	$38,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$17,928	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.945	$23,868	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006						

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.565	$6,156	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	23E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					125.19	$300,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$13,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$14,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$16,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.755	$90,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$41,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$9,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.475	$27,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$15,120	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.515	$18,036	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	25E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$29,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$9,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	15N	27E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.44	$89,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$31,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$24,624	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.415	$63,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.005	$52,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.485	$25,164	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.715	$13,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$11,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.54	$1,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.595	$20,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.075	$36,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					59.265	$142,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$40,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.045	$21,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$12,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.23	$53,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$30,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.165	$36,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.48	$58,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.085	$33,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.465	$29,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.135	$65,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.935	$47,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$28,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$39,744	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.005	$52,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.455	$32,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.45	$65,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.185	$31,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$30,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.54	$109,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.255	$36,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.465	$51,516	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.655	$71,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$18,144	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.525	$15,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$58,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.715	$56,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.515	$61,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.72	$44,928	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$16,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.425	$61,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.025	$26,460	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.275	$31,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$41,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.815	$11,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$19,872	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$14,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.785	$18,684	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.985	$14,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.265	$12,636	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$12,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.085	$55,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.455	$32,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.475	$49,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.585	$44,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$14,256	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.655	$6,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.925	$115,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.575	$25,380	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.85	$100,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.825	$30,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.825	$52,380	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.075	$36,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.965	$19,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.31	$77,544	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$16,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.155	$17,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.755	$25,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.615	$37,476	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.455	$10,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.82	$85,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.125	$89,100	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.5	$97,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.565	$6,156	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.935	$26,244	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.375	$8,100	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.695	$83,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.255	$15,012	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$6,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$39,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.955	$64,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$14,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$14,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$4,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.065	$60,156	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.995	$33,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.94	$79,056	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$16,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$15,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.375	$29,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.045	$43,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$19,872	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.965	$19,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.275	$10,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$12,528	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.915	$9,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.365	$32,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$6,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.135	$21,924	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$16,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.165	$36,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$6,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$13,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.205	$26,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.525	$15,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.365	$10,476	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$28,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.535	$13,284	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.275	$10,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$24,192	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$21,600	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$10,152	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$21,168	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.965	$19,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.495	$1,188	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$49,032	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	26E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$17,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$30,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$26,568	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.055	$40,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.205	$26,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.245	$17,388	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$28,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.16	$5,184	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$15,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$52,920	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.735	$30,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.48	$58,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.76	$121,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.535	$34,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.64	$63,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					53.775	$129,060	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.195	$29,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.715	$78,516	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.985	$35,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$20,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$14,256	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.86	$11,664	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.465	$51,516	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$16,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$33,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.795	$81,108	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$50,976	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$11,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.64	$20,736	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.595	$20,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	23E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.725	$11,340	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$38,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$13,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.165	$14,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.335	$17,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$21,600	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.365	$10,476	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$14,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$22,248	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$22,032	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.435	$80,244	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.245	$17,388	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.655	$6,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.735	$30,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.985	$14,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.295	$27,108	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.305	$24,732	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.16	$5,184	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$27,432	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$25,920	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.605	$18,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$61,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.34	$48,816	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$13,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.315	$22,356	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.235	$19,764	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$18,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.63	$23,112	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$41,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$36,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.16	$5,184	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.475	$27,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$22,248	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$13,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.205	$26,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.205	$26,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.525	$37,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$29,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$8,208	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.825	$9,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.305	$46,332	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.66	$80,784	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$19,872	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	26E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$23,544	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	25E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$11,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$4,104	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.995	$11,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.055	$40,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.135	$21,924	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.93	$38,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.725	$11,340	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$58,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.405	$22,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$21,816	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$36,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.485	$25,164	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.715	$13,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.485	$25,164	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.85	$78,840	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$24,624	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$69,120	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$20,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.13	$33,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$19,872	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.665	$68,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.11	$17,064	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.515	$18,036	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.165	$36,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.195	$50,868	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.635	$32,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$62,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$64,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.085	$77,004	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.045	$43,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.245	$17,388	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.395	$46,548	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.425	$39,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$14,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	27E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.945	$45,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.85	$14,040	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.185	$31,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$36,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	24E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.375	$72,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.805	$35,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.41	$32,184	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.685	$85,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.425	$104,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.18	$86,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.475	$49,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.625	$56,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.51	$73,224	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.46	$63,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$14,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	27E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.485	$25,164	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$34,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.535	$13,284	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.165	$14,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.065	$38,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.895	$35,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$30,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.885	$16,524	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$39,096	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$26,784	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.455	$10,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.015	$28,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.97	$71,928	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$17,928	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.755	$25,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.135	$43,524	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.555	$51,732	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$15,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.16	$91,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.475	$27,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$42,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$19,656	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$36,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.61	$71,064	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.365	$32,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.815	$11,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$27,648	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.705	$37,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.595	$20,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$45,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.645	$51,948	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$56,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.005	$52,812	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.945	$45,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$41,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.86	$33,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					57.375	$137,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$24,840	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.455	$53,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.745	$28,188	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$38,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.185	$10,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$56,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.735	$73,764	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.965	$19,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.125	$24,300	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.845	$26,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$19,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.555	$8,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$23,760	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$64,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.89	$47,736	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.925	$7,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$28,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.855	$45,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$10,152	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.795	$102,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$14,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.965	$40,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.645	$51,948	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.605	$18,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$21,600	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.335	$39,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.87	$74,088	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$50,112	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$19,224	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$10,152	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$34,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.585	$23,004	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$4,104	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.955	$21,492	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.225	$43,740	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.435	$15,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.995	$55,188	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$21,384	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$23,328	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$9,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$17,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.985	$14,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.685	$64,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$14,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	26E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$13,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.27	$43,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$46,224	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	25E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$57,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$21,816	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.055	$62,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.925	$50,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.605	$18,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$31,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					89.145	$213,948	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.2	$60,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$14,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.16	$69,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$41,256	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.54	$1,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.33	$72,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.53	$111,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.165	$79,596	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.34	$48,816	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.435	$15,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.795	$59,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.195	$29,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$49,896	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.985	$35,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	28E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.875	$40,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	26E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.1	$105,840	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.255	$15,012	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.39	$101,736	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.825	$30,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$19,224	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.725	$11,340	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	25E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.155	$17,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.455	$10,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$14,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	24E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.555	$8,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.425	$61,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	26E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	23E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$2,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.605	$39,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.995	$11,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	26E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$11,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	27E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.735	$52,164	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$20,088	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.45	$1,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	16N	24E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	17N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$46,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	19N	26E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	23E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.715	$78,516	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.7	$71,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.815	$54,756	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	18N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$20,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.695	$83,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.94	$79,056	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	20N	24E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.775	$21,060	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	24E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.935	$47,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$29,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.225	$43,740	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.445	$34,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.005	$31,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$23,328	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$22,032	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	14N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.83	$83,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	14N	24E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.635	$75,924	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	14N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$26,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	14N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	14N	25E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	25E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	15N	23E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Grant	14N	25E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.16	$5,184	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$14,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	26E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.515	$61,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.725	$11,340	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.405	$972	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$13,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$21,168	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.025	$48,060	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	21N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.685	$20,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.9	$45,360	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.145	$19,548	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.08	$24,192	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	42	Grant	22N	27E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$18,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$23,760	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$52,056	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					129.87	$311,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.555	$8,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.825	$30,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.505	$63,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.255	$36,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Grant	21N	28E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.755	$69,012	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.425	$17,820	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.11	$17,064	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$23,976	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.515	$18,036	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$39,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.13	$12,312	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.905	$11,772	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$26,568	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.52	$27,648	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$17,928	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$20,088	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$25,488	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$21,600	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47.43	$113,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.465	$29,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.035	$24,084	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.685	$20,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$39,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.34	$27,216	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.655	$49,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.605	$18,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.675	$44,820	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$13,824	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$25,920	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$19,656	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.905	$11,772	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.845	$26,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$30,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.365	$10,476	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.365	$10,476	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.165	$14,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$14,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.075	$14,580	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.385	$27,324	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.725	$32,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.685	$20,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$11,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$21,384	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$9,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.455	$10,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	18N	31E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	18N	31E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	18N	31E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	18N	31E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	18N	31E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	18N	31E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.435	$15,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$31,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$28,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.63	$1,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	15N	28E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.39	$58,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	16N	28E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.9	$45,360	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	41	Adams	17N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.715	$35,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$16,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.655	$6,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.97	$28,728	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$29,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.17	$24,408	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.47	$39,528	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$36,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$24,624	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.585	$1,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$2,376	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.935	$26,244	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.34	$27,216	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.955	$43,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$43,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.04	$55,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$46,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$42,120	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$30,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$54,000	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.715	$56,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.405	$44,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.445	$13,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.665	$25,596	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.345	$36,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.295	$27,108	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.36	$65,664	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$28,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.47	$39,528	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.475	$27,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$16,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.17	$24,408	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.25	$27,000	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$32,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$30,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.805	$35,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.585	$1,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$24,624	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$25,272	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$20,088	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.555	$51,732	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.925	$28,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.155	$125,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$26,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.275	$31,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.665	$25,596	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$27,432	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.835	$50,004	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.235	$41,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.65	$18,360	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.68	$54,432	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$34,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.445	$34,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.845	$69,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.575	$25,380	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.77	$76,248	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					54.405	$130,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.225	$22,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.95	$55,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.305	$46,332	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.935	$26,244	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.475	$92,340	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.405	$108,972	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.675	$109,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.755	$112,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.085	$98,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.59	$97,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.29	$82,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.395	$24,948	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.99	$23,976	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.215	$24,516	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.955	$43,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.415	$20,196	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.385	$27,324	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.055	$40,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$26,784	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$18,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.015	$28,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.345	$80,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.295	$48,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.435	$15,444	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$19,872	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.455	$10,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$14,256	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.94	$14,256	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.965	$40,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.28	$19,872	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$25,272	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.575	$25,380	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.275	$31,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.395	$24,948	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$23,544	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$34,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.265	$34,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.54	$66,096	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$25,272	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.715	$13,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$16,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$29,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.73	$42,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.845	$26,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$11,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$69,120	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.46	$41,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.045	$21,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.265	$12,636	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$18,144	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$35,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$13,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.535	$13,284	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.285	$51,084	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$44,064	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.455	$32,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.455	$32,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.115	$26,676	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.65	$18,360	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.665	$25,596	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.47	$39,528	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.63	$44,712	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.985	$14,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55.98	$134,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.495	$22,788	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$20,520	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.265	$77,436	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.835	$28,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.035	$45,684	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.135	$21,924	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$28,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.165	$14,796	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$4,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$16,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$21,816	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$18,144	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.555	$30,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$9,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.155	$17,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$26,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.895	$35,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.135	$21,924	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.425	$17,820	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.125	$67,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$15,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.1	$19,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$17,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$32,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.68	$32,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.445	$34,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.495	$22,788	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.215	$24,516	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.765	$1,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.005	$31,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.445	$13,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.425	$61,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.29	$60,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.815	$54,756	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.695	$18,468	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.105	$29,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.425	$17,820	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.225	$22,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.815	$11,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$19,224	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.565	$6,156	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.605	$18,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.465	$29,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.445	$13,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$62,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$12,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.395	$46,548	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.245	$38,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.735	$30,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.045	$21,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.415	$84,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	16N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.125	$67,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.445	$34,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.86	$11,664	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.18	$86,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Grant CD	Ron Hull (509)754-2463, X5	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Adams	15N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner	Douglas	On-Farm Efficiency	44	Douglas	22N	22E				Wanapum Pool				Private Landowner	Columbia River		42	Grant								238	$985,188	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	21	22E				Wanapum Pool				Private Landowner	Columbia River		42	Grant								526	$2,175,865	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	21	23				N/A				Private Landowner	Columbia River		42	Grant								9	$35,583	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	22N	20				Rock Island Pool				Private Landowner	Columbia River		42	Grant								1	$4,560	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	22N	21				Rock Island Pool				Private Landowner	Columbia River		42	Grant								19	$78,599	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	22N	22				Rock Island Pool				Private Landowner	Columbia River		42	Grant								52	$215,202	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	22N	23				N/A				Private Landowner	Columbia River		42	Grant								481	$1,988,783	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	22N	23				N/A				Private Landowner	Columbia River		42	Grant								289	$1,193,337	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	23N	23				N/A				Private Landowner	Columbia River		42	Grant								64	$265,468	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	23N	24				N/A				Private Landowner	Columbia River		42	Grant								250	$1,033,129	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	23N	25				N/A				Private Landowner	Columbia River		42	Grant								42	$172,277	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	24N	20				Rocky Reach Pool				Private Landowner	Columbia River		42	Grant								23	$95,684	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	24N	21				Rocky Reach Pool				Private Landowner	Columbia River		42	Grant								92	$379,225	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	24N	25				N/A				Private Landowner	Columbia River		42	Grant								156	$643,553	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	25N	21				Rocky Reach Pool				Private Landowner	Columbia River		42	Grant								389	$1,609,634	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	25N	25				N/A				Private Landowner	Columbia River		42	Grant								132	$545,543	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	26N	21				Rocky Reach Pool				Private Landowner	Columbia River		42	Grant								405	$1,677,046	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	26N	22				Rocky Reach Pool				Private Landowner	Columbia River		42	Grant								325	$1,342,662	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	26N	23				Rocky Reach Pool				Private Landowner	Columbia River		42	Grant								61	$253,445	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	26N	25				N/A				Private Landowner	Columbia River		42	Grant								6	$25,536	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	44	Douglas	26N	26				N/A				Private Landowner	Columbia River		42	Grant								29	$118,560	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	27N	23				Rocky Reach Pool				Private Landowner	Columbia River		42	Grant								194	$800,371	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	27N	28				N/A				Private Landowner	Columbia River		42	Grant								232	$958,269	2006	>10 yrs	Medium		Increase in groundwater aquifer (groundwater source > 1 mile from Columbia River).	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	29N	23				Wells Pool				Private Landowner	Columbia River		42	Grant								12	$43,958	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	29N	24				Wells Pool				Private Landowner	Columbia River		42	Grant								26	$107,327	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	29N	25				Wells Pool				Private Landowner	Columbia River		42	Grant								196	$810,130	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	29N	26				Chief Joe Pool				Private Landowner	Columbia River		42	Grant								313	$1,295,374	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	30N	23				Wells Pool				Private Landowner	Columbia River		42	Grant								4	$17,921	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	30N	24				Wells Pool				Private Landowner	Columbia River		42	Grant								645	$2,667,478	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	30N	25				Wells Pool				Private Landowner	Columbia River		42	Grant								585	$2,420,205	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	30N	26				Chief Joe Pool				Private Landowner	Columbia River		42	Grant								3	$13,634	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	30N	30				Chief Joe Pool				Private Landowner	Columbia River		42	Grant								9	$38,806	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	31N	29				Chief Joe Pool				Private Landowner	Columbia River		42	Grant								18	$74,191	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Foster Creek CD	District Manager (509)745-8362	Property Owner	Property Owner		On-Farm Efficiency	50	Douglas	31N	30				Chief Joe Pool				Private Landowner	Columbia River		42	Grant								43	$179,269	2006	>10 yrs	Medium		Increase in Columbia River instream flows.	District Manager 509-745-8362		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.115	$26,676	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.605	$39,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.205	$26,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$30,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.86	$11,664	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.675	$44,820	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.565	$6,156	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.525	$15,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$35,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.985	$35,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$29,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Calculation Methodology

Approximately 98% of the irrigated acreage in Douglas County is in tree fruit production, the remainder is irrigated pasture.

The base calculations assume three acre feet per irrigation season.

An estimate of the acreage was made using ArcGIS and a USDA 2005 compliance color photo of Douglas County.

Any irrigated acreage included within one of the two irrigation districts in Douglas County (Greater Wenatchee or Wenatchee Reclamation) was removed from the values shown.

Professional judgement was used to break down the overall types of irrigation infrastructure. The assumed infrastructure breakdown is: 5% Overhead Impact, 40% Undertree Impact, 40% Undertree Micro, 5% Undertree Emitter, 5% Other (hand lines or wheel lines).

NRCS efficiency factors were used to estimate the ammount of water savings potential. An efficiency of 90% for Undertree Emitters was used as the maximum potential. Overhead Impacts 60%, Undertree Impacts 75%, Undertree Micros 85%, Other 65%.

The potential water savings is the result of multiplying the acreage by the estimated infrastructure breakdown percentage, then multiplied by the difference between the maximum efficiency and the estimated current efficiency, then multiplied by three AF. This is repeated for each type of estimated infrastructure (Overtree Imp., Undertree Micro etc.) and then all are added together to estimate the potential AF savings in each Township and Range.

To estimate the cost using 2006 figures, the NRCS EQIP cost share rate of $1,200/acre at 75% cost share is used at an equivalent of 100% cost share ($1,600/acre). With historical EQUIP funding levels of $500,000 per year, the estimated time for completion would be greater than 10 years.

The cost estimates relfect a 100% implementation to the maximum efficiency infrastructure (90% efficient) and is highly unlikely to completely occur.

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.64	$20,736	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.605	$18,252	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.715	$13,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$22,896	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.725	$54,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.235	$19,764	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$24,624	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.89	$47,736	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.455	$53,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.585	$23,004	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$23,328	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.25	$27,000	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$20,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$24,840	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.055	$19,332	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.815	$11,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.025	$4,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$2,376	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.685	$64,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.235	$41,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$30,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.095	$31,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.405	$22,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$2,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$21,384	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.795	$16,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.715	$13,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$6,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.27	$22,248	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.245	$17,388	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.745	$28,188	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.655	$27,972	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.555	$8,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$40,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$39,744	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$16,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$20,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$11,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.885	$38,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.94	$79,056	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$20,952	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.245	$38,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$17,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$15,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.665	$3,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$4,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.07	$26,568	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$38,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$21,600	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$16,200	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.145	$19,548	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.995	$11,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$34,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.63	$23,112	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$15,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$54,216	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$35,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.68	$32,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.505	$20,412	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.825	$9,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$26,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.905	$33,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$28,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.175	$55,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$9,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.005	$9,612	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.025	$26,460	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$28,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$12,960	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.595	$20,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$4,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$22,464	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.085	$12,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.19	$84,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.425	$17,820	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.665	$25,596	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$25,920	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$17,928	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$18,144	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$8,208	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.285	$51,084	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$19,656	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.965	$19,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$40,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.605	$104,652	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.695	$61,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.235	$41,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.235	$84,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$12,096	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.335	$17,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$13,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.09	$43,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.185	$10,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.68	$119,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$14,904	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.545	$54,108	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.325	$63,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.63	$1,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$32,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$50,112	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.785	$18,684	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.055	$19,332	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.79	$6,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.365	$32,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.335	$39,204	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.13	$55,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.16	$48,384	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.055	$40,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.525	$15,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.525	$15,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.795	$37,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.825	$9,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.845	$47,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$4,104	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.375	$8,100	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.245	$38,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$21,816	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.495	$44,388	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$25,920	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$44,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$44,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.155	$38,772	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$41,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$35,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.545	$32,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.085	$55,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.4	$56,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.19	$62,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.225	$22,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$14,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$10,152	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.88	$93,312	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.27	$648	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.36	$864	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.075	$36,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$13,392	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.225	$22,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.535	$13,284	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.445	$13,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$17,712	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.9	$23,760	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$15,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.685	$20,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$30,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.915	$9,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.775	$42,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.215	$67,716	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$41,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.775	$42,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.635	$32,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.525	$37,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.265	$34,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.26	$24,624	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.385	$27,324	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.885	$16,524	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$36,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.555	$51,732	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$9,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$18,792	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.405	$44,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.115	$5,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$7,992	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.01	$19,224	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.275	$10,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$11,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.275	$10,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.265	$12,636	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.125	$2,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.535	$13,284	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$34,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$37,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.41	$10,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.825	$9,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.585	$1,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$29,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$51,192	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.285	$51,084	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.445	$13,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.495	$44,388	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.265	$34,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.335	$82,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$36,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.2	$38,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.285	$29,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.055	$40,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$44,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.625	$78,300	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$28,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.295	$5,508	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30.96	$74,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.005	$31,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.255	$15,012	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.675	$23,220	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.25	$27,000	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.69	$30,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.16	$91,584	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.985	$14,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.945	$23,868	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$22,464	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.595	$20,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.585	$23,004	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$12,528	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.155	$17,172	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.945	$23,868	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.66	$15,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.845	$4,428	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.755	$4,212	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$3,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$6,480	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.98	$4,752	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.815	$11,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$9,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.165	$36,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.905	$33,372	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$33,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.99	$45,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.615	$15,876	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.555	$8,532	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.77	$76,248	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.185	$10,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.335	$17,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.585	$1,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.54	$1,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.63	$1,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.035	$2,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$14,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.395	$68,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.72	$1,728	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$4,104	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$16,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.43	$5,832	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.71	$4,104	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.575	$3,780	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.395	$3,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.925	$7,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$8,208	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.285	$7,884	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$2,376	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$2,376	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.875	$18,900	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.545	$10,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.215	$2,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.575	$25,380	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.67	$78,408	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.715	$35,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.795	$37,908	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$38,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.475	$49,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.965	$19,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.015	$115,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.475	$27,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.325	$19,980	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.665	$25,596	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.295	$48,708	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.655	$27,972	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.315	$43,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$30,024	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.05	$31,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.6	$51,840	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.915	$9,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.815	$11,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.02	$81,648	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$42,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.225	$22,140	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.015	$28,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.515	$18,036	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$36,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.11	$60,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.145	$19,548	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.3	$79,920	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.415	$20,196	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$41,040	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$2,160	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$15,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.525	$37,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$17,496	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.53	$3,672	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.495	$65,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$22,464	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.495	$1,188	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$2,376	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$15,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.025	$48,060	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.445	$13,068	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.275	$10,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.32	$10,368	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$11,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$10,152	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$9,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.645	$30,348	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.335	$17,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.705	$16,092	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.185	$10,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.275	$10,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.495	$22,788	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$16,416	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$34,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.69	$8,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$9,504	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.71	$25,704	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.955	$21,492	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$33,696	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.12	$36,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.095	$53,028	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$32,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$11,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$26,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$20,952	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.855	$2,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$2,376	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.87	$9,288	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$29,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.785	$40,284	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.125	$67,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.015	$28,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.975	$59,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$46,440	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$7,128	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$8,640	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.13	$12,312	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$23,328	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.77	$11,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.935	$4,644	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.235	$41,364	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.215	$89,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.565	$6,156	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.72	$1,728	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.74	$18,576	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.635	$11,124	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.78	$9,072	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.745	$6,588	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.205	$5,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.775	$21,060	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.89	$4,536	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.51	$8,424	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.475	$70,740	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.38	$39,312	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.405	$22,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.455	$32,292	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$40,608	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.44	$3,456	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.685	$20,844	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.405	$22,572	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$18,144	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.995	$11,988	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.305	$3,132	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$42,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.49	$13,176	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.36	$864	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$9,720	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.06	$7,344	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.105	$7,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$7,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.79	$28,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.81	$1,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$20,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.58	$56,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.585	$1,404	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.46	$20,304	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.495	$22,788	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.265	$12,636	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.735	$8,964	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.935	$26,244	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.745	$28,188	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.98	$26,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.52	$92,448	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.925	$7,020	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.195	$7,668	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.105	$29,052	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.73	$107,352	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$42,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.54	$1,296	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.725	$11,340	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.735	$52,164	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.525	$37,260	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.355	$34,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.57	$58,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$19,008	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.025	$69,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.895	$14,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.285	$29,484	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.385	$48,924	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.535	$13,284	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$20,520	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$15,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.465	$29,916	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.12	$14,688	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.675	$1,620	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.25	$5,400	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.095	$9,828	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.815	$11,556	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.62	$3,888	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.375	$51,300	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.385	$5,724	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$53,136	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.6	$30,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.66	$59,184	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$5,616	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.145	$19,548	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$24,840	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$6,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.355	$34,452	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$49,032	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.175	$12,420	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.055	$19,332	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.595	$20,628	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$11,016	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.805	$13,932	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.945	$2,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.45	$1,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.935	$26,244	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.915	$30,996	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.585	$23,004	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$49,032	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.165	$36,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$28,944	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$12,528	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.825	$52,380	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.215	$46,116	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.275	$31,860	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	35							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.275	$53,460	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.475	$27,540	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.335	$17,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$27,432	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$50,328	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$17,712	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.015	$7,236	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.465	$8,316	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.705	$37,692	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$14,472	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.145	$41,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.105	$50,652	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.43	$27,432	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.685	$64,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.865	$21,276	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.485	$3,564	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.555	$51,732	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.145	$41,148	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.2	$17,280	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.345	$15,228	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$16,848	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.015	$28,836	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$6,912	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.23	$10,152	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.14	$9,936	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.375	$8,100	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.645	$8,748	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$8,208	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.15	$7,560	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.065	$16,956	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.205	$26,892	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.44	$89,856	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.8	$4,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.625	$13,500	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$42,984	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.505	$42,012	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.375	$29,700	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.45	$65,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.98	$69,552	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.475	$5,940	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$3,240	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.515	$18,036	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.91	$21,384	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$2,592	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.8	$112,320	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.36	$87,264	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.825	$9,180	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.45	$1,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.57	$15,768	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$15,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.93	$38,232	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$34,776	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.38	$82,512	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.07	$4,968	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.615	$59,076	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.775	$42,660	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.215	$24,516	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.745	$49,788	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					65.565	$157,356	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.8	$69,120	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.415	$63,396	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.435	$37,044	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.565	$6,156	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.295	$70,308	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.975	$16,740	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$16,632	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$2,808	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.195	$29,268	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.745	$28,188	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.72	$1,728	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.355	$12,852	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.38	$39,312	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.45	$1,080	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.73	$20,952	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.45	$22,680	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.34	$27,216	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$42,336	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.95	$11,880	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.52	$6,048	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.5	$10,800	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.835	$6,804	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.585	$44,604	2006	0-5 yrs	Medium	The proposed project would convert 90% of the existing Handline or Wheelline irrigation system to center pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.82	$9,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.5	$23,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.28	$18,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$17,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$14,906	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.29	$16,969	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$17,906	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.78	$13,313	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.19	$17,906	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$19,313	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$19,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$14,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$14,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.35	$10,781	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$13,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$15,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$8,906	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.36	$47,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.18	$18,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.99	$1,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$13,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$15,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$18,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$19,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.1	$27,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.74	$26,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$17,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.35	$1,406	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.39	$6,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.22	$14,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.64	$9,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$15,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$12,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.96	$22,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.47	$26,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.46	$18,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$12,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.17	$10,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$15,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.97	$12,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.04	$5,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.95	$33,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.92	$17,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.26	$1,313	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$15,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.52	$21,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.02	$7,313	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	28E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.84	$44,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$15,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$21,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$15,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.55	$8,906	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$22,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					44.1	$45,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$2,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.34	$21,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$18,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.08	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.12	$25,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.06	$21,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$15,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.33	$3,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$12,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$12,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.03	$15,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.95	$14,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$3,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$7,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.77	$14,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.76	$15,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					67.41	$70,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$17,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.74	$17,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.86	$14,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.56	$45,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.33	$22,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.26	$20,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$13,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.94	$24,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.47	$7,781	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.92	$8,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$3,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.4	$33,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.41	$23,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$21,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.29	$26,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.01	$27,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.17	$38,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$18,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.15	$12,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.3	$6,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.85	$24,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.03	$6,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.97	$31,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.03	$25,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.15	$22,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.2	$35,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.31	$24,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$13,406	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$15,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.05	$22,969	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.53	$29,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.59	$14,156	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.3	$25,313	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$18,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.02	$16,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.91	$18,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$18,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$18,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.61	$21,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.82	$37,313	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.81	$19,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.45	$19,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.3	$44,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.08	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.25	$21,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.84	$16,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.55	$18,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.44	$29,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.82	$18,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$13,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.33	$40,969	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.96	$13,500	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$12,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.67	$15,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.59	$23,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$24,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$9,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.54	$563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.33	$12,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$10,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.16	$11,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.15	$22,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.44	$39,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	36							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$8,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.23	$13,781	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.3	$34,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.14	$13,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.7	$2,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$12,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	31							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$2,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.52	$30,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					98.73	$102,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42.03	$43,781	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.67	$24,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$15,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$9,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$21,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.58	$33,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$20,156	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.18	$9,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.65	$26,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.69	$22,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.83	$17,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.17	$29,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.5	$14,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.24	$22,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					64.44	$67,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006									

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					32.58	$33,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.67	$5,906	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	4							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.54	$9,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$27,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$22,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.72	$38,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	34							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.71	$48,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.96	$4,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$12,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.48	$6,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.31	$14,906	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.42	$12,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.72	$10,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.49	$15,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$12,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.05	$4,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.64	$18,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.36	$9,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.75	$16,406	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.78	$22,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.8	$39,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.06	$40,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.5	$32,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.76	$24,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.45	$28,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	22							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.55	$27,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.58	$15,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.06	$12,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.81	$10,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.13	$14,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.89	$11,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.53	$10,969	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.01	$17,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.24	$12,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.8	$11,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					24.84	$25,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.61	$12,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.76	$6,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.21	$6,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.37	$8,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.24	$3,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.59	$4,781	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$15,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.16	$2,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$13,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	16							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$11,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.11	$16,781	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.58	$24,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.87	$13,406	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$5,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.3	$15,938	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.83	$8,156	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.75	$7,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.15	$22,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.09	$9,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.58	$5,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.36	$19,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.35	$20,156	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.86	$23,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.86	$14,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.4	$15,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$18,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.34	$21,188	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$17,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.9	$19,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50.49	$52,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.84	$7,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.92	$27,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.62	$11,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.08	$19,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.04	$14,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.79	$21,656	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.94	$15,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.57	$16,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.37	$36,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.38	$7,688	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.68	$14,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					36.09	$37,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					49.41	$51,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.79	$40,406	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.14	$23,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.42	$50,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.51	$13,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					27.99	$29,156	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.62	$29,813	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.43	$21,281	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.85	$15,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.22	$5,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								

Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	23							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9.63	$10,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					4.68	$4,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.42	$3,563	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.53	$20,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.37	$18,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.88	$12,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$9,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.28	$27,375	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	28E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.88	$21,750	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					67.77	$70,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					48.42	$50,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					23.49	$24,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.56	$26,625	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.17	$1,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.44	$10,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.29	$7,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.97	$3,094	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.88	$3,000	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.08	$1,125	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.16	$2,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.34	$2,438	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.93	$7,219	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.56	$17,250	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.54	$19,313	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.56	$7,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	28E	25							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.38	$17,063	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.39	$16,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					45.81	$47,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.91	$28,031	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					40.77	$42,469	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					35.91	$37,406	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					2.61	$2,719	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	14							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$15,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					20.97	$21,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.17	$29,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					16.65	$17,344	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.19	$8,531	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					15.21	$15,844	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.05	$13,594	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Franklin CD	Mark Nielson	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					13.32	$13,875	2006	0-5 yrs	High	The proposed project would convert 75% of the existing furrow irrigation to center pivot irrigation. 5% of the furrow irrigation would be fallowed corners.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.	Franklin CD		2006								
Underwood CD	Jim White	Property Owner	Various		On-Farm Efficiency		Skamania																											Landowners would rather not be identified due to water rights concerns. We were able to identify 4 flood irrigation to Pivot Irrigation possibilities, and 2 Sprinkler (wheel-line) irrigation to Pivot irrigation possibilities. One landowner estimated the cost of his project at $50,000. Projects would be on sites of about 15-40 acres.	Power savings would be a side benefit, for wheel/Pivot conversions, as Pivots use much less electricity than wheel lines.			2006								
WSCC on behalf of Okanogan CD	Jon Culp (509)826-7212	Property Owner	landowner		On-Farm Efficiency	48	Okanogan										Private Landowner			48	Okanogan								911	$240,000	2005			Combination of hand lines and wheel lines: Hand lines: 164 sprinkler w/rainbird impact sprinkler heads with 11/64 nozzles at 40 psi giving 5.5 gpm. Wheel lines: 5 wheel lines w/170 rainbird impact sprinkler heads with 11/64 nozzles at 40 psi giving 5.5 gpm. New Irrigation System: Five (5) center pivots ranging in length from 571.2 ft. to 1,578.4 ft. w/Nelson R3000 regulated blue top rotators on drop tubes. Irrigation Season: May 1st through October 30th—184 days-14 days for cutting, drying, bailing, & misc. = 170 days irrigating	Water quality and fish passage			2006								
Example CD	Joe Smith (509)826-7212	Property Owner	Billy Bob Jones	Billy Bob Jones	On-Farm Efficiency	48	Adams	34N	21E	24				123456789	866	Change in place of use pending 2002	Private Landowner	1918 Creek		48	Okanogan	34N	21E	24					400	$300,000	2005	0-5 yrs	High	Project proposal is 80 acres of Handline irrigated alfalfa to convert to 78 acres under one full circle pivot. The 78 acres under the pivot conversion will result in 390 acre feet of diversion reduction from the center pivot conversion and the 2 acres in the fallowed corners will result in 10 af/yr of diversion reduction. The landowner will be ready to proceed in the fall of 2007. With a funding commitment, the landowner will withdrawal his application for change in place of use.	Water quality will result as the existing system has some surface runoff due to gradient that will be nullified under the pivots. He has also agreed to some riparian planting along the creek in conjunction with this project.	Example CD. 2003. Example CD Conservation Plan.		2006								
Franklin CD & Grant CD	Mark Nielson & Ron Hull	Property Owner	Land Operator	USBR-Col. Basin Project	Irrigation Water Management	33, 36, 41, 42	Adams, Franklin, Grant										USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					243503	$9,167,184	2006	0-5 yrs	High	The proposed project would provide incentive payments to growers to perform Irrigation Water Management (IWM). It is estimated that within 5 years, 75% of the acreage (572,949 acres) within the Columbia Basin Project (CBP) and associated areas that pump ground water resulting from the CBP would implement IWM. An annual water savings of 0.425 ac-ft/ac would result from implementing IWM at an annual cost of $16 per acre.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Columbia Basin Ground Water Management Area (GWMA).		2006								
Franklin CD & Grant CD	Mark Nielson & Ron Hull	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	33, 36, 41, 42	Adams, Franklin, Grant										USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7186	$17,246,400	2006	0-5 yrs	Medium	The proposed project would convert existing high pressure over-tree irrigation systems to a low pressure under-tree system (micro or drip). It is estimated that 14,372 acres would be converted with an average water savings of 0.5 ac-ft/ac at a cost of $1,200 per acre.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006					OCR funded project, 394,400 ac-ft	$78,000 feasibility study	OCR funded project, ac-ft TBD	
Franklin CD & Grant CD	Mark Nielson & Ron Hull	Property Owner	Land Operator	USBR-Col. Basin Project	Partial Season Acquisitions/Leases	33, 36, 41, 42	Adams, Franklin, Grant										USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					30000	$1,500,000	2006	0-5 yrs	Low	This project proposes an annual full season water bank program where a grower would be paid $150 per acre to not irrigate for the entire growing season. It is estimated that 10,000 acres would take advantage of this program with an average water savings of 3 ac-ft/ac and an annual cost of $1,500,000.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD & Grant CD	Mark Nielson & Ron Hull	Property Owner	Land Operator	USBR-Col. Basin Project	Partial Season Acquisitions/Leases	33, 36, 41, 42	Adams, Franklin, Grant										USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50000	$5,000,000	2006	0-5 yrs	Medium	This project proposes an annual partial season water bank program where a grower would be paid $100 per acre to not irrigate during the months of July and August. It is estimated that 50,000 acres would take advantage of this program with an average water savings of 1 ac-ft/ac and an annual cost of $5,000,000.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD & Grant CD	Mark Nielson & Ron Hull	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	33, 36, 41, 42	Adams, Franklin, Grant										USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6779	$406,740	2006	0-5 yrs	Low	The proposed project would convert existing high pressure over-head center pivot irrigation systems to low pressure drop-tubes center pivot irrigation systems. It is estimated that 45,196 acres would be converted with an average water savings of 0.15 ac-ft/ac at a cost of $30 per acre.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
Franklin CD & Grant CD	Mark Nielson & Ron Hull	Property Owner	Land Operator	USBR-Col. Basin Project	On-Farm Efficiency	33, 36, 41, 42	Adams, Franklin, Grant										USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22598	$301,304	2006	0-5 yrs	Medium	This project would provide incentive payments to growers to conduct operational and maintenance activities to improve the efficiency of their center pivot irrigation systems. It is estimated that 1/3 of the center pivots (150,652 acres) annually would benefit from efficiency evaluations and maintenance. Average annual water savings are estimated at 0.15 ac-ft/acre at an annual cost of $2 per acre.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.	Franklin CD, Grant CD and GWMA estimates.		2006								
East Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	East Columbia Basin Irrigation District	United States Bureau of Reclamation	Lining/Piping	36	Adams										Columbia Basin Project	Columbia River		42	Grant	28N	30E						25,500	$7,500,000	2006	0-5 yrs	Low	Piping projects not yet implemented from 1995 Water Conservation Plan are listed here. Cost Estimate and water savings are very preliminary. Costs based upon average cost of $30/LF for lateral piping. Water Conservation Plan is currently under revision	Improves operation and management capabilities, reduces right-of-way requirements, improves agricultural suitability of some land.	MWG 1995 and ECBID 2006.	also in WRIA 41, Grant and Franklin counties	2006								
East Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	East Columbia Basin Irrigation District	United States Bureau of Reclamation	Lining/Piping	36	Adams										Columbia Basin Project	Columbia River		42	Grant	28N	30E						7000	$1,800,000	2006	0-5 yrs	Low	Lining projects not yet implemented from 1995 Water Conservation Plan are listed. Estimated costs are very preliminary and based on average lining cost of $20/LF. Additional lining projects will be proposed in updated Conservation Plan to be published	Reduces O&M	MWG 1995 and ECBID 2006.	also in WRIA 41, Grant and Franklin counties	2006								
Benton Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Benton Irrigation District	United States Bureau of Reclamation	Lining/Piping	37	Benton										Yakima Project	Yakima River		37	Yakima	09N	25E						8,346	$13,326,000	1999	0-5 yrs	High	Complete pressurized system conversion.		Davis 2000.	One of three alternatives.	2006								
Kiona Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Kiona Irrigation District	Individual property owners	Lining/Piping	37	Benton										Kiona Irrigation District	Yakima River		37	Benton	09N	25E						14,547	$2,825,320	1995	0-5 yrs	High	Complete pressurized system conversion.		CH2M Hill. 1996. Kiona Irrigation District Comprehensive Water Conservation Plan.		2006								
Columbia Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Columbia Irrigation District	Columbia Irrigation District	Lining/Piping	37	Benton										Columbia Irrigation District	Yakima River		37	Benton	10N	27E						16,106	$8,471,000	1999	unknown	unknown	Piping Lateral 1 and 2 canals and pressurizing Lateral 1; water savings due to decreasing seepage, evaporation, and operational spill.		SCM Consultants. 2001. Facsimile; Subject: Yakima River basin Watershed Plan.		2006								
Columbia Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Columbia Irrigation District	Columbia Irrigation District	Lining/Piping	37	Benton										Columbia Irrigation District	Yakima River		37	Benton	10N	27E						8,469	$8,305,300	1999	unknown	unknown	Concrete line Main Canal; water savings due to decrease in seepage losses; approximately 16 miles of lining.		SCM 2001.		2006								
Upper Touchet Ditches	Anchor Environmental (425)827-3243	Other Irrigation Entity (ditch company,etc)		Individual property owners	Lining/Piping	32	Columbia										Upper Touchet Ditches	Touchet River		32	Columbia	09N	38E						706	$994,000	2005	unknown	unknown	Pipe existing open channel ditch; water savings due to decrease in seepage; estimated 3.5 miles to be piped.		HDR. 2006. Snake River Region Salmon Recovery and Walla Walla Watershed Detailed Implementation Plan.		2006								
Greater Wenatchee Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Greater Wenatchee Irrigation District	Greater Wenatchee Irrigation District	Automation and System Control	44	Douglas										Greater Wenatchee Irrigation District	Columbia River		44	Douglas	22N	21E						unknown	$70,000	2000	0-5 yrs	unknown	Retrofit five pumps with Variable Frequency Drives; two pumps in Brays Landing; two pumps in Howard's Flat, and one pump in East Unit.		Montgomery Water Group. 2000. Greater Wenatchee Irrigation District Water Conservation Plan.		2006								
Greater Wenatchee Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Greater Wenatchee Irrigation District	Greater Wenatchee Irrigation District	Automation and System Control	44	Douglas										Greater Wenatchee Irrigation District	Columbia River		44	Douglas	22N	21E						unknown	$600,000	2000	0-5 yrs	unknown	Install SCADA systems; allows for remote monitoring and control of all system components.		MWG 2000 (GWID).		2006								
Greater Wenatchee Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Greater Wenatchee Irrigation District	Greater Wenatchee Irrigation District	On-Farm Efficiency	44	Douglas										Greater Wenatchee Irrigation District	Columbia River		44	Douglas	22N	21E						unknown	$2,000	2000	0-5 yrs	unknown	Provide water conservation assistance to District irrigators.		MWG 2000 (GWID).		2006								
Greater Wenatchee Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Greater Wenatchee Irrigation District	Greater Wenatchee Irrigation District	Lining/Piping	44	Douglas										Greater Wenatchee Irrigation District	Columbia River		44	Douglas	22N	21E		Yakima River				unknown	$40,000-$50,000	2000	>10 yrs	unknown	Replace pipeline that is leaking.		MWG 2000 (GWID).		2006								
South Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	South Columbia Basin Irrigation District	United States Bureau of Reclamation	Lining/Piping	36	Franklin										Columbia Basin Project	Columbia River		42	Grant	28N	30E						11,300	$916,000	2002	0-5 yrs	High	Lining/piping district-wide; various laterals in many blocks; water savings due to decrease in seepage and evaporation losses; estimated 5.5 miles of laterals to be piped, 3 miles of laterals to be lined; work already started.	Reduces liability if failure occurs, increases structural integrity, reclaims land, reduces cleaning and maintenance, controls weeds.	MWG 2002 (SCBID).		2006								
South Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	South Columbia Basin Irrigation District	United States Bureau of Reclamation	Lining/Piping	36	Franklin										Columbia Basin Project	Columbia River		42	Grant	28N	30E						unknown	$4,700,000	2002	>10 yrs	Low	Lining/piping district-wide; various laterals in many blocks; water savings due to decrease in seepage and evaporation losses; estimated 32 miles of laterals to be lined or piped.	Reduces liability if failure occurs, increases structural integrity, reclaims land, reduces cleaning and maintenance, controls weeds.	MWG 2002 (SCBID).		2006								
South Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	South Columbia Basin Irrigation District	United States Bureau of Reclamation	Automation and System Control	36	Franklin										Columbia Basin Project	Columbia River		42	Grant	28N	30E						unknown	$375,000-$465,000	2002	>10 yrs	Low	Install automated gates (eight), control structures (one), and SCADA systems (one) at various points along the Potholes East Canal; water savings due to improved operations.	Reduces operating risk.	MWG 2002 (SCBID).		2006								
Quincy-Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Quincy-Columbia Basin Irrigation District	United States Bureau of Reclamation	Lining/Piping	41	Grant										Columbia Basin Project	Columbia River		42	Grant	28N	30E						42,300	$10,000,000	2002	unknown	High	Replace all lining in Block 89 in Quincy District; laterals are concrete-lined that have deteriorated after 40+ years of operation; water savings due to decrease in seepage loss in the lateral systems; estimated 60 miles of laterals to be relined.		Montgomery Water Group. 2002. Quincy-Columbia Basin Irrigation District Water Conservation Plan.		2006								
Quincy-Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Quincy-Columbia Basin Irrigation District	United States Bureau of Reclamation	Lining/Piping	41	Grant										Columbia Basin Project	Columbia River		42	Grant	28N	30E						5,060	$2,900,000	2002	unknown	Medium	Piping district-wide; various laterals in many blocks; water savings due to decrease in seepage and evaporation losses; estimated 15 miles of laterals to be piped. Piping priorities may be different now (in 2006) but water savings likely representative of	Reduces liability if failure occurs, increases structural integrity, reclaims land, reduces cleaning and maintenance, controls weeds.	MWG 2002 (QCBID).		2006								
Quincy-Columbia Basin Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Quincy-Columbia Basin Irrigation District	United States Bureau of Reclamation	Automation and System Control	41	Grant										Columbia Basin Project	Columbia River		42	Grant	28N	30E						unknown	$40,000,000	2006	unknown	Medium	Line selected reaches of West Canal	Reduces operating risk.	Pers corrs. w/ Darvin Fales 2006		2006								
Kittitas Reclamation District	Anchor Environmental (425)827-3243	Irrigation District	Kittitas Reclamation District	Kittitas Reclamation District	Lining/Piping	39	Kittitas										Kittitas Reclamation District	Yakima River		39	Kittitas	20N	13E						48,500	$38,000,000	1999, 2001	>10 yrs	unknown	Preferred Alternative (1A) in 1999 Water Conservation Plan plus Alternative 2A in 2001 addendum to Water Conservation Plan.	Improved streamflow in Yakima River and Big, Little and Manastash Creeks, Increased public safety, reduced O&M.	CH2M Hill. 1999. Kittitas Reclamation District Water Conservation Plan, Addendum #1, 2001		2006								
Kittitas Reclamation District	Anchor Environmental (425)827-3243	Other Irrigation Entity (ditch company,etc)		Manastash Creek Water Users	Lining/Piping	39	Kittitas											Manastash Creek		39	Kittitas	17N	17E						13,730	$14,234,000	2002	unknown	unknown	Pipe existing ditches and selected Kittitas Reclamation District laterals with pressurized pipes, also increase on-farm water conservation; water savings due to decrease in seepage and decrease in on-farm water use.	Fish passage conditions improved (four diversions still required on Manastash Creek).	Montgomery Watson Harza. 2002. Water Conservation Study for Manastash Creek Water Users.	One of six alternatives.	2006								
Okanogan Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Okanogan Irrigation District	Okanogan Irrigation District	General Water Conservation	49	Okanogan										Okanogan Irrigation District	Salmon Creek		49	Okanogan	34N	26E						7,234	$6,700,000	2002	0-5 yrs	unknown	Construction of new pump station on Okanogan River; pump would supplant water currently supplied through Salmon Creek.		Montgomery Water Group. 2002. Okanogan Irrigation District Water Conservation Plan.		2006								

Okanogan Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Okanogan Irrigation District	Okanogan Irrigation District	Automation and System Control	49	Okanogan							Okanogan Irrigation District	Salmon Creek	49	Okanogan	34N	26E		600	$300,000	2002	0-5 yrs	unknown	District-wide installation of flow meter and flow measurement devices, software for water budgeting and accounting, improvements to booster stations and variable speed drives, and an automated system for water delivery.		MWG 2002 (OID).	2006
Okanogan Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Okanogan Irrigation District	Okanogan Irrigation District	On-Farm Efficiency	49	Okanogan							Okanogan Irrigation District	Salmon Creek	49	Okanogan	34N	26E		400	$500,000	2002	0-5 yrs	unknown	Provide information of irrigation scheduling, timely crop evapotranspiration rate information, training on water conservation methods, and a demonstration project to assist individual growers.		MWG 2002 (OID).	2006
Okanogan Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Okanogan Irrigation District	Okanogan Irrigation District	Lining/Piping	49	Okanogan							Okanogan Irrigation District	Salmon Creek	49	Okanogan	34N	26E		1,000	$1,735,000	2002	0-5 yrs	unknown	Replace existing Salmon Lake feeder canal with pipeline; water savings due to decrease in seepage and increase in capacity.		MWG 2002 (OID).	2006
Okanogan Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Okanogan Irrigation District	Okanogan Irrigation District	New Smal Storage	49	Okanogan							Okanogan Irrigation District	Salmon Creek	49	Okanogan	34N	26E		660	$2,100,000	2002	0-5 yrs	unknown	Raise Salmon Lake Dam by two feet; increases storage capacity by 660 ac-ft; water savings due to increased storage capacity.		MWG 2002 (OID).	2006
Brewster Flat Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Brewster Flat Irrigation District	United States Bureau of Reclamation	Automation and System Control	49	Okanogan							Brewster Flat Irrigation District	Columbia River	49	Okanogan	30N	24E		unknown	$18,000	2002	0-5 yrs	unknown	Install SCADA systems; allows for remote monitoring and control of all system components.		Montgomery Water Group. 2002. Brewster Flat Irrigation District Water Conservation Plan.	2006
Brewster Flat Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Brewster Flat Irrigation District	United States Bureau of Reclamation	On-Farm Efficiency	49	Okanogan							Brewster Flat Irrigation District	Columbia River	49	Okanogan	30N	24E		700	$5,000	2002	0-5 yrs	unknown	Provide water conservation assistance to District irrigators.		MWG 2002 (BFID).	2006
Brewster Flat Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Brewster Flat Irrigation District	United States Bureau of Reclamation	New Smal Storage	49	Okanogan							Brewster Flat Irrigation District	Columbia River	49	Okanogan	30N	24E		unknown	$200,000	2002	0-5 yrs	unknown	Construct 300,000 gallon capacity reservoir in upper pressure zone adjacent to existing tank.	Reduce pump cycling time, maintain more constant pressure.	MWG 2002 (BFID).	2006
Whitestone Reclamation District	Anchor Environmental (425)827-3243	Irrigation District		Whitestone Reclamation District	Lining/Piping	49	Okanogan							Whitestone Reclamation District	Touts Coulee Creek	49	Okanogan	38N	25E		25-50/1,000 LF lined	$2,000-$5,000/yr	2005	unknown	unknown	Replace concrete lining on canal at locations of excess seepage; water savings due to decrease in seepage.		Montgomery Water Group. 2005. Whitestone Reclamation District Water Conservation Plan.	2006
Gardena Farms Irrigation District	Anchor Environmental (425)827-3243	Irrigation District		Gardena Farms Irrigation District	Lining/Piping	32	Walla Walla							Gardena Farms Irrigation District	Walla Walla River	32	Walla Walla	06N	34E		unknown	$13,176,000-$24,127,000	2003	unknown	unknown	Pipe existing open channel ditches; water savings due to decrease in seepage; cost estimates based on gravity flow pipe alternative and pressure pipe alternative		Economic and Engineering Services. 2004. Gardena Farms Irrigation District Comprehensive Irrigation District Management Plan.	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		1,600	$5,560,000	1999	6-10 yrs	Medium	Replace all piped laterals in Unit 1 in Bench Unit; laterals and concrete pipe that are leaking after 50 years of operation; replace with PVC pipe; water savings due to reduction in spills and seepage; approximately 32 miles of piping.	Eliminates herbicide need, reduces maintenance costs of cleaning canals, eliminates safety hazards of open canals.	Natural Resources Consulting Engineers. 1999. Irrigation Water Conservation and Management Plan for the Wapato Irrigation District.	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		1,000	$6,220,000	1999	6-10 yrs	Medium	Replace all piped laterals in Unit 2 in Bench Unit; laterals are concrete pipe that are leaking after 40 years of operation; replace with PVC pipe; water savings due to reduction in spills and seepage; approximately 32 miles of piping.	Eliminates herbicide need, reduces maintenance costs of cleaning canals, eliminates safety hazards of open canals.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		1,300	$1,400,000	1999	6-10 yrs	Medium	Improve Spencer Lateral in Wapato Unit; 10.5 miles.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		5,900	$9,000,000	1999	6-10 yrs	Medium	Line Unit 1 (West Highline) Canal in Bench Unit with concrete; water savings due to reduction in seepage; 24.5 miles of lining.	Reduces costs associated with weed control and bank cleaning.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		7,200	$21,870,000	1999	6-10 yrs	Medium	Line Main Extension Canal with concrete and pipe associated laterals and sublaterals in Bench Unit; water savings due to reduction in seepage; 73 miles of lining/piping.	Improves operation and management capabilities, reduces right-of-way requirements, improves agricultural suitability of some land.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		5,200	$8,700,000	1999	>10 yrs	Low	Line Unit 2 Pump Canal in Bench Unit with concrete; water savings due to reduction in seepage; approximately 15 miles of lining.	Improves water distribution.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		800	$2,560,000	1999	>10 yrs	Low	Pipe Island laterals and sub-laterals in Bench Unit; water savings due to reduction in seepage; approximately 10 miles of piping.	Reduces energy costs by 47,000 kWh annually.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	New Smal Storage	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		700	$310,000	1999	>10 yrs	Low	Construct 370 ac-ft capacity reservoir in Bench Unit; water savings due to water recapture.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Automation and System Control	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		minor	$770,000	1999	0-5 yrs	High	Replace existing check structures with mechanical gates.	Decreases public liability, increases employee and public protection.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Automation and System Control	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		14,700	$5,200,000	1999	0-5 yrs	High	Equip all turnouts with adequate water measurement devices; water savings due to reduced deliveries; approximately 3,500 water measuring devices to be installed.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Automation and System Control	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		minor	$770,000	1999	0-5 yrs	High	Construct water measurement structures at several locations; 23 ramp flumes to be constructed.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		5,100	$5,040,000	1999	0-5 yrs	High	Cement line Track Lateral and replace or repair water structures; water savings due to decrease in seepage.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		3,400	$3,300,000	1999	0-5 yrs	High	Concrete line Lateral 4 Extension and line or pipe corresponding sub-laterals; water savings due to decrease in seepage.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		700	$1,400,000	1999	0-5 yrs	High	Pipe or line East Highline (Unit 1) Canal; water savings due to decrease in seepage and spills; estimated 12,000 feet of pipe.	Reduces maintenance of canal and reduces right-of-way requirements.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		15,900	$11,280,000	1999	0-5 yrs	High	Replace Satus 3 Canal with piped distribution system; includes 500 ac-ft regulating reservoir; water savings due to decrease in seepage.	Reduces canal maintenance costs, 4,040,000 kWh/yr energy savings.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		8,500	$5,990,000	1999	0-5 yrs	High	Line Satus 2 Canal with concrete; water savings due to decrease in seepage.	Controls weeds and stabilizes canal banks.	NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	Lining/Piping	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		4,600	$3,380,000	1999	0-5 yrs	High	Line Satus East and Satus West Canals with concrete; water savings due to decrease in seepage.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	New Smal Storage	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		900	$1,030,000	1999	0-5 yrs	High	Construct 850 ac-ft capacity regulating reservoir 1.5 miles downstream of Satus 2 Canal beginning.		NRCE 1999	2006
Wapato Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Wapato Irrigation District	Yakama Indian Nation	On-Farm Efficiency	37	Yakima							Wapato Irrigation Project	Yakima River	37	Yakima	12N	19E		32,500	$16,730,000	1999	0-5 yrs	High	Voluntary incentive-based program to provide assistance to growers for improvements to irrigation systems and land.	Improved drainage water quality.	NRCE 1999	2006
Yakima-Tieton Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Yakima-Tieton Irrigation District	United States Bureau of Reclamation	Automation and System Control	38	Yakima							Yakima Project	Tieton River	38	Yakima	14N	15E		unknown	$50,000	2000	6-10 yrs	Medium	Retrofit one pump in Scenic Drive pump station with a Variable Frequency Drive; will reduce volume of water bypassed from demand side of pump back to suction side.	Provides more constant pressure in system	Montgomery Water Group. 2000. Yakima-Tieton Irrigation Project Water Conservation Plan.	2006
Yakima-Tieton Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Yakima-Tieton Irrigation District	United States Bureau of Reclamation	Automation and System Control	38	Yakima							Yakima Project	Tieton River	38	Yakima	14N	15E		unknown	$50,000-$400,000	2000	6-10 yrs	Medium	Install SCADA systems; allows for remote monitoring and control of all system components.		MWG 2000 (Y-TIP).	2006
Outlook Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Outlook Irrigation District	United States Bureau of Reclamation	Lining/Piping	37	Yakima							Yakima Project	Yakima River	37	Yakima	12N	19E		4,265	$736,000	1995	0-5 yrs	High	Piping district-wide; various sub-laterals; water savings due to decrease in seepage; approximately 5 miles of sub-laterals to be piped.		CH2M Hill. 1995. Outlook Irrigation District Comprehensive Water Conservation Plan.	2006
South Naches Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	South Naches Irrigation District	Foster-Natchez Ditch, Scott Ditch Company, La Fortune Ditch Company, Powell Ditch Company	Lining/Piping	38	Yakima							South Naches Irrigation District	Naches River	38	Yakima	14N	17E		13,000	$5,400,000	1994	0-5 yrs	High	Piping district-wide in conversion to pressurized distribution system; includes installation of pump station.		CH2M Hill. 1994. South Naches Irrigation District Comprehensive Water Conservation Plan.	2006
Roza-Sunnyside Board of Joint Control	Anchor Environmental (425)827-3243	Irrigation District	Roza-Sunnyside Board of Joint Control	United States Bureau of Reclamation	Automation and System Control	37	Yakima							Sunnyside Valley Irrigation District	Yakima River	37	Yakima	13N	19E		unknown	$16,974,200	2000	0-5 yrs	unknown	Replace check drop structures in Sunnyside Canal with electric gates, automation, and SCADA systems.		UMA Consultants. 2000. Roza-Sunnyside Board of Joint Control Water Conservation Program Tier One Feasibility Study.	2006
Roza-Sunnyside Board of Joint Control	Anchor Environmental (425)827-3243	Irrigation District	Roza-Sunnyside Board of Joint Control	United States Bureau of Reclamation	New Smal Storage	37	Yakima							Sunnyside Valley Irrigation District	Yakima River	37	Yakima	13N	19E		29,000	$15,780,700	2000	0-5 yrs	unknown	Construct three re-regulation reservoirs at Mile 23 (480 ac-ft storage capacity), Mile 37 (336 ac-ft storage capacity), and Mile 58 (491 ac-ft storage capacity) of the main canal.		UMA 2000.	2006
Roza-Sunnyside Board of Joint Control	Anchor Environmental (425)827-3243	Irrigation District	Roza-Sunnyside Board of Joint Control	United States Bureau of Reclamation	General Water Conservation	37	Yakima							Sunnyside Valley Irrigation District	Yakima River	37	Yakima	13N	19E		3,680	$236,300	2000	0-5 yrs	unknown	Replace hydraulic pump at Mile 59.3.		UMA 2000.	2006
Roza-Sunnyside Board of Joint Control	Anchor Environmental (425)827-3243	Irrigation District	Roza-Sunnyside Board of Joint Control	United States Bureau of Reclamation	Lining/Piping	37	Yakima							Sunnyside Valley Irrigation District	Yakima River	37	Yakima	13N	19E		4,026-7,494	$10,436,000-$27,139,700	2000	0-5 yrs	unknown	Convert 4-7 open lateral pipe and canal systems to closed pipe systems; 36.3-78 miles to be converted.		UMA 2000.	2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	1450	$100,000	2006	0-5 yrs	High	Reduce seepage in two lined sections of main canal by sealing all cracks with a relatively new product called Hydrolastic. A total of 3598 feet of lining will be repaired. The project will begin November 6, 2006 and be completed by December 1, 2006. The	In short water years, saved water will remain in river storage until needed thereby increasing the length of time junior Districts can deliver water.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	590	$1,000,000	2006	0-5 yrs	High	(2006/2007) Replacing existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems. The existing weir boxes will also be replaced with flow meters. This project entails installing about 8 miles of PVC pipe. The pr	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	400	$1,200,000	2006	0-5 yrs	High	(2007/2008) Replacing existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems. The existing weir boxes will also be replaced with flow meters. This is a yearly project that entails installing 10 to 12 miles o	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	400	$1,200,000		0-5 yrs	High	(2008/2009) Replacing existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems. The existing weir boxes will also be replaced with flow meters. This is a yearly project that entails installing 10 to 12 miles o	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
South Yakima Conservation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	400	$1,200,000		0-5 yrs	High	(2009/2010) Replacing existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems. The existing weir boxes will also be replaced with flow meters. This is a yearly project that entails installing 10 to 12 miles o	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	400	$1,200,000		0-5 yrs	High	(2010/2011) Replacing existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems. The existing weir boxes will also be replaced with flow meters. This is a yearly project that entails installing 10 to 12 miles o	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	600	$2,000,000	2006	6-10 yrs	High	(2011/2012)Replacing approximately 10 miles of existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems on the high side of the main canal. The existing weir boxes will also be replaced with flow meters. This	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	600	$2,000,000	2006	6-10 yrs	High	(2012/2013)Replacing approximately 10 miles of existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems on the high side of the main canal. The existing weir boxes will also be replaced with flow meters. This	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	600	$2,000,000	2006	6-10 yrs	High	(2013/2014)Replacing approximately 10 miles of existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems on the high side of the main canal. The existing weir boxes will also be replaced with flow meters. This	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	600	$2,000,000	2006	6-10 yrs	High	(2014/2015)Replacing approximately 10 miles of existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems on the high side of the main canal. The existing weir boxes will also be replaced with flow meters. This	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Lining/Piping	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	600	$2,000,000	2006	6-10 yrs	High	(2015/2016)Replacing approximately 10 miles of existing open ditch and concrete piped laterals with fully enclosed gravity pressure PVC pipe systems on the high side of the main canal. The existing weir boxes will also be replaced with flow meters. This	Maintenance due to weed control will be reduced. Landowners will be able to take advantage of gravity pressure.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	New Smal Storage	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	1,500	$10,000,000	2003	0-5 yrs	High	Build a 1,000 acre-ft re-regulation reservoir adjacent to the main canal at the approximate central point of the system. The reservoir will be built at about mile post 56.1 in a draw on the north side of the main canal. Water will be pumped into the reser	Water that normally would be sent down wasteways will be left in the river or in storage for later use. In short water years this will increase the number of days that the District will be able to deliver water.		2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Automation and System Control	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	50	$187,000	2005	0-5 yrs	High	Replace one check structure and retrofit two existing flashboard check structures with automated langemann gates and add these check structures to the existing SCADA system. This project will cost about $187,000. The District will receive a $40,000 grant			2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Automation and System Control	37	Yakima							Roza Irrigation District	Yakima River	37		15N	19E	32	50	$100,000		0-5 yrs	High	(2007/2008) Retrofit two existing flashboard check structures with automated langemann gates and add these check structures to the SCADA system. The gates will be installed during the winter of 2007/2008.			2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Automation and System Control	37	Yakima							Roza Irrigation District	Yakima River	37		15N	19E	32	50	$100,000		0-5 yrs	High	(2008/2009) Retrofit two existing flashboard check structures with automated langemann gates and add these check structures to the SCADA system. The gates will be installed during the winter of 2007/2008.			2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	Automation and System Control	37	Yakima							Roza Irrigation District	Yakima River	37		15N	19E	32	50	$100,000		0-5 yrs	High	(2009/2010) Retrofit two existing flashboard check structures with automated langemann gates and add these check structures to the SCADA system. The gates will be installed during the winter of 2007/2008.			2006
Roza Irrigation District	Wayne Sonnichsen (509)837-5141 wsonnichsen@roza.org	Irrigation District	Roza Irrigation District	Roza Irrigation District	On-Farm Efficiency	37	Yakima							Roza Irrigation District	Yakima River	37	Yakima	15N	19E	32	10	$4,000,000		0-5 yrs	High	On-farm loans for conversion from rill to BMP. The Roza-Sunnyside Board of Joint control has received a $4,000,000 low interest loan from the Department of Ecology to be distributed to landowners as low interest loans for on-farm conversion from rill irrigation	Landowners are able to take advantage of more efficient irrigation methods and reduce water usage. Long term irrigation operating costs are reduced on-farm with more efficient methods of irrigation methods.		2006
Selah-Moxee Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Selah-Moxee Irrigation District	Selah-Moxee Irrigation District	Lining/Piping	37	Yakima							Selah-Moxee Irrigation District	Yakima River	37	Yakima	13N	19E		14,809	$20,472,300	2000	unknown	unknown	Concrete line East Selah Canal and install pressurized pipe; water savings due to reduction in seepage; approximately 6 miles to be lined, 18 miles to be piped.	Reduces fish screening facilities, reduces river bed disturbances for diversion maintenance, improves system reliability, improves public safety, improves water quality.	Selah-Moxee Irrigation District. 2000. Busines Letter to Jim Esget, United States Bureau of Reclamation, Subject: Feasibility Study. September 13, 2000.	2006
Union Gap Irrigation District	Anchor Environmental (425)827-3243	Irrigation District	Union Gap Irrigation District	Union Gap Irrigation District	Lining/Piping	37	Yakima							Union Gap Irrigation District	Yakima River	37	Yakima	13N	19E		7,338	$30,555,450	1999	unknown	unknown	Construct concrete pipe within existing canal right-of-way, construct booster pump station to pressurize southern area of district; water savings due to decrease in seepage, estimated 8.4 miles of concrete, 15 miles of steel, and 8.8 miles of PVC pipes.	Reduces power costs, improves system reliability and flexibility, improves public safety.	CH2M Hill. 1999. Union Gap Irrigation District Water Conservation Plan.	2006
Naches-Selah Irrigation District	Justin Harter (509)697-4177, nsid2@elltel.net	Irrigation District	Naches-Selah Irrigation District	Naches-Selah Irrigation District	Lining/Piping	38	Yakima	15N	17E	33		1398	Multiple parcels and sections	Naches-Selah Irrigation District	Naches River	38	Yakima	15N	16E	35	5,000	$13,700,000	2005	6-10 yrs	High	Main Canal Mile 0 to Mile 9. Replace 2 miles of failing wood flumes with large diameter low head pipe. Line 3 miles of existing unlined main canal. Rehabilitation of structures and canal automation.	Water quality will be improve by enclosing more of the main canal. Less chemical would be required for pest control. Conserved water could be put to beneficial use and/or returned to instream flows.	1995 Conservation Plan. 2005 Addendum to Conservation Plan	2006
Naches-Selah Irrigation District	Justin Harter (509)697-4177, nsid2@elltel.net	Irrigation District	Naches-Selah Irrigation District	Naches-Selah Irrigation District	Lining/Piping	39	Yakima	14N	18E	21		1398	Multiple parcels and sections	Naches-Selah Irrigation District	Naches River	38	Yakima	15N	16E	35	1,000	$1,960,000	2006	0-5 yrs	High	No. 1 Lateral. Pipe first 1.4 miles of No.1 Lateral that serves 4500 acres. Pipe will be the start of a piped conveyance and distribution system to conserve gravity head. Closing the lateral and eliminating tail spills. 2500 acres would benefit from 4	Water quality will be improve by enclosing more of the lateral. Less chemical would be required for pest control. Conserved water could be put to beneficial use and/or returned to instream flows. On-demand delivery would improve users efficiency and re	2006 Piping/Pressurization Study. 1995 Conservation Plan	2006
Naches-Selah Irrigation District	Justin Harter (509)697-4177, nsid2@elltel.net	Irrigation District	Naches-Selah Irrigation District	Naches-Selah Irrigation District	Lining/Piping	39	Yakima	14N	18E	26		1398	Multiple parcels and sections	Naches-Selah Irrigation District	Naches River	38	Yakima	15N	16E	35	200	$509,000	2006	6-10 yrs	Medium	Lower No. 2 Lateral. Replace and upgrade 9,000ft of existing low head concrete pipe to handle gravity head of 40-100 PHI. 1500 acres would benefit from 40 PHI or greater at delivery points.	Water quality will be improve by enclosing more of the lateral. Less chemical would be required for pest control. Conserved water could be put to beneficial use and/or returned to instream flows. On-demand delivery would improve users efficiency and re	2006 Piping/Pressurization Study. 1995 Conservation Plan	2006
Naches-Selah Irrigation District	Justin Harter (509)697-4177, nsid2@elltel.net	Irrigation District	Naches-Selah Irrigation District	Naches-Selah Irrigation District	Lining/Piping	39	Yakima	14N	18E	34	18143432410	1398	Multiple parcels and sections	Naches-Selah Irrigation District	Naches River	38	Yakima	15N	16E	35	1,000	$2,810,000	2006	0-5 yrs	High	No. 1/NPH Lateral. Pipe 5 miles of open canal. Replace 2 miles of failing wood pipe. Upgrade other existing distribution pipes. Part of plan to close laterals to conserve gravity head and eliminate tail spills. 2000 acres would benefit from 40 PHI or	Water quality will be improve by enclosing more of the lateral. Less chemical would be required for pest control. Conserved water could be put to beneficial use and/or returned to instream flows. On-demand delivery would improve users efficiency and re	2006 Piping/Pressurization Study. 1995 Conservation Plan	2006
Naches-Selah Irrigation District	Justin Harter (509)697-4177, nsid2@elltel.net	Irrigation District	Naches-Selah Irrigation District	Naches-Selah Irrigation District	Lining/Piping	39	Yakima	14N	18E	14		1398	Multiple parcels and sections	Naches-Selah Irrigation District	Naches River	38	Yakima	15N	16E	35	1,000	$4,710,000	2006	6-10 yrs	Medium	No. 3 Lateral. Replace 1.1 miles of failing wood flumes with pipe. Pipe 1.7 miles of open canal. Replace 1.1 miles of failing wood pipes. Upgrade other existing distribution pipes. Part of plan to close laterals to conserve gravity head and eliminate	Water quality will be improve by enclosing more of the lateral. Less chemical would be required for pest control. Conserved water could be put to beneficial use and/or returned to instream flows. On-demand delivery would improve users efficiency and re	2006 Piping/Pressurization Study. 1995 Conservation Plan	2006

Naches-Selah Irrigation District	Justin Harter (509)697-4177, nsid2@elltel.net	Irrigation District	Naches-Selah Irrigation District	Naches-Selah Irrigation District	New Small Storage	39	Yakima	14N	18E	21					1398	Multiple parcels	Naches-Selah Irrigation District	Naches River		38	Yakima	15N	16E	35					8,000	$3,000,000	2006	0-5 yrs	High	Re-Regulation Reservoir. Lined 55 Ac-Ft reservoir to buffer flows coming from the Main Canal at Mile 15 into the piped laterals. Reservoir required to eliminate spills from the ends of the laterals. On demand service would be possible for all district	Water quality will be improve by enclosing more of the lateral. Less chemical would be required for pest control. Conserved water could be put to beneficial use and/or returned to instream flows. On-demand delivery would improve users efficiency and re	2006 Piping/Pressurization Study. 1995 Conservation Plan		2006								
Naches-Selah Irrigation District	Justin Harter (509)697-4177, nsid2@elltel.net	Irrigation District	Naches-Selah Irrigation District	Naches-Selah Irrigation District	Lining/Piping	39	Yakima	14N	18E	19					1398	Multiple parcels and sections	Naches-Selah Irrigation District	Naches River		38	Yakima	15N	16E	35					2,000	$2,500,000	1995	>10 yrs	Low	Main Canal Mile 9 to Mile 15. Line and rehabilitate canal and tunnels.	Water quality will be improve by enclosing the laterals. Less chemical would be required for pest control. Reservoir would be operated to impound treated waters instead of spilling back to rivers and streams. Conserved water could be put to beneficial	1995 Conservation Plan.		2006								
Ecology, Columbia River Basin Storage Options (2005)					New Large Storage		Lincoln																						1,000,000-3,000,000	$3.6 Billion to $8 Billion				Hawk Creek			Updated water savings and cost in 2007.	2006	1,000,000	$1,444,000,000 to $1,624,000,000	eliminated	eliminated				
Ecology, Columbia River Basin Storage Options (2005)					New Large Storage		Douglas																						1,340,000	$2,967,000,000 to $3,348,000,000				Foster Coulee Dam			was eliminated in 2007	2006			eliminated	eliminated				
Ecology, Columbia River Basin Storage Options (2005)					New Large Storage		Grant																						1,000,000	$1.6 Billion				Sand Hallow			Updated water savings and cost in 2007.	2006	1,230,000	$971,000,000 to $1,092,000,000	eliminated	eliminated				
Ecology, Columbia River Basin Storage Options (2005)					New Large Storage		Grant																						1,000,000 to 3,000,000	$932 Million to $2.4 Billion,				Crab Creek			Updated water savings and cost in 2007 .	2006	2,650,000	1,703,000,000 to 1,915,000,000			OCR funded project, 1-3M ac-ft	$$1-9B	OCR funded project, 1-3M ac-ft	$4,112,139
Ecology, Columbia River Basin Storage Options (2005)					New Large Storage		Yakima/Benton																						1,102,000	$2,582,000,000 to $2,850,000,000				Wymer Dam plus CR pump back				2006								
Yakima Basin Storage Options					New Large Storage		Yakima/Grant																						1,300,000	$4Bl				Black Rock Dam			Updated water savings and cost in 2007.	2006	1,000,000	$3,500,000,000 to $4,000,000,000						
CBWMP, Lake Roosevelt Incremental Storage Releases					Modification of Existing Storage																								132,500	unknown				Lake Roosevelt Drawdown				2006					OCR funded project, 132,500 ac-ft	$4,861,000		
Watershed Planning Unit					New Small Storage		Asotin/Garfield/Columbia/Whitman																						unknown	unknown				Beaver Restoration Pilot, Wetland Storage				2006								
Yakima Basin Storage Options					New Small Storage		Kittitas, Yakima																						174,000	$380,000,000				Wymer Dam			Updated cost in 2007.	2006		unknown						
Technical Assessment Report					New Small Storage		Chelan																						5,590	unknown				Reservoirs (multiple)				2006								
Technical Assessment Report					New Small Storage		Chelan																						70	unknown				Channel Migration Zone Projects				2006								
Technical Assessment Report					New Small Storage		Chelan																						5,500	unknown				Alpine Lakes Optimization			Updated water savings in 2007.	2006	5,750							
Storage Assessment Report					New Small Storage		Okanogan																						160	unknown				Uphill Reservoirs			Updated water savings in 2007.	2006	2,298							
Storage Assessment Report					New Small Storage		Okanogan																						2,955	unknown				Elbow Coulee and Dead Horse Reservoir			Updated water savings in 2007.	2006	5,253							
Columbia River Basin Storage Options Overview					Aquifer Storage and Recovery		Benton																						318	$2,400,000				Kennewick ASR			Updated cost in 2007.	2006		unknown			OCR funded project, 318 ac-ft	$1,050,000		
Storage Assessment and Feasibility Reports					New Small Storage		Spokane/Pend Oreille/Stevens																						1,000	unknown				Beaver Creek Alternative			Updated water savings in 2007.	2006	1,850							
Storage Assessment and Feasibility Reports					New Small Storage		Spokane/Pend Oreille/Stevens																						4,750	unknown				Buck Creek Alternative			Re-submitted in 2007, no changes	2006								
Storage Assessment and Feasibility Reports					New Small Storage		Spokane/Pend Oreille/Stevens																						11,400	unknown				Saltese Flats Restoration			Updated water savings in 2007.	2006	11,000							
Storage Assessment and Feasibility Reports					New Small Storage		Spokane																						1,225	unknown				Wetland Restoration Complexes A & B			Re-submitted in 2007, no changes	2006								
Storage Assessment and Feasibility Reports					New Small Storage		Spokane																						600	unknown				Catchments/Balancing Basins			Re-submitted in 2007, no changes	2006								
Storage Assessment and Feasibility Reports					New Small Storage		Spokane																						992	unknown				Courtney Canyon Dam			Re-submitted in 2007, no changes	2006								
Storage Assessment and Feasibility Reports					New Small Storage		Spokane																						500	unknown				Spangle Creek Dam			Updated water savings in 2007.	2006	496							
Storage Assessment and Feasibility Reports					New Small Storage		Spokane																						530	unknown				Smith Creek Dam			Updated water savings in 2007.	2006	534							
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	14							SVID	Yakima River	n/a	37	Benton								58.40	$70,080	2004	0-5 yrs	High	land owner converted from furrow to solid set on 58.4 acres on orchard lands.	Benefits were water savings, sediment load reduction, property values		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	2,11							roza	Yakima River	n/a	37	Benton								88.70	$25,000	2002	0-5 yrs	High	land owner converted from furrow to solid set on 88.7 acres on pasture lands.	Benefits were water savings, property value, sediment load reduction, consistent pasture quality .		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	17							roza	Yakima River	n/a	37	Benton								38.00	$15,000	2002	0-5 yrs	High	land owner converted from furrow to solid set on 38 acres on vineyard lands.	Benefits were water savings, property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	8N	23E	1							SVID	Yakima River	n/a	37	Benton								13.70	$8,220	2002	0-5 yrs	High	land owner converted from furrow to solid set on 13.7 acres on vineyard lands.	Benefits were water savings, sediment load reduction, property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	28							SVID	Yakima River	n/a	37	Benton								10.75	$39,990	2002	0-5 yrs	High	land owner converted from wheel line to K line on 43 acres on pasture lands	Benefits were negligible change water savings, property value and increased labor efficiency .		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	27E	22							SVID	Yakima River	n/a	37	Benton								69.20	$18,000	2003	0-5 yrs	High	land owner converted from solid set sprinklers to drip system on 69.2 acres of orchard and vineyard.	Benefits were water savings, property value, improved vineyard health.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	13							roza	Yakima River	n/a	37	Benton								100.05	$25,000	2002	0-5 yrs	High	land owner converted from furrow to drip system on 66.7 acres of vineyard.	Benefits were water savings, property value, sediment load reduction, and improved vineyard health.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	24							SVID	Yakima River	n/a	37	Benton								12.75	$7,001	2002	0-5 yrs	High	land owner converted from furrow to drip system on 8.5 acres of vineyard.	Benefits were water savings, property value, sediment load reduction, improved vineyard health.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	10							roza	Yakima River	n/a	37	Benton								41.55	$33,240	2002	0-5 yrs	High	land owner converted from furrow to drip system on 27.7 acres of vineyard.	Benefits were water savings, property value, sediment load reduction, improved vineyard health.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	8N	25E	17,18							roza	Yakima River	n/a	37	Benton								24.75	$19,800	2002	0-5 yrs	High	land owner converted from furrow to drip system on 16.5 acres of vineyard.	Benefits were water savings, property value, sediment load reduction, improved vineyard health.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	11							roza	Yakima River	n/a	37	Benton								16.00	$19,200	2003	0-5 yrs	High	land owner converted from furrow to solid set on 16 acres of vineyard.	Benefits were water savings, property value, sediment load reduction, improved vineyard health.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	18							roza	Yakima River	n/a	37	Benton								143.10	$114,480	2003	0-5 yrs	High	land owner converted from furrow to drip system on 95.4 acres of vineyard.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	26E	4							roza	Yakima River	n/a	37	Benton								16.00	$19,200	2003	0-5 yrs	High	landowner converted from furrow to solid set system on 16 acres of pasture land	Benefits were water savings, sediment load reduction, increased property value, and more consistent pasture grass growth.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	13							roza	Yakima River	n/a	37	Benton								40.20	$32,160	2003	0-5 yrs	High	land owner converted from furrow to drip system on 26.8 acres of crop lands.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	14							roza	Yakima River	n/a	37	Benton								26.00	$31,200	2003	0-5 yrs	High	land owner converted from furrow to solid set on 26 acres of pasture land.	Benefits were water savings, sediment load reduction, consistent pasture health, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	4							roza	Yakima River	n/a	37	Benton								90.90	$72,720	2004	0-5 yrs	High	land owner converted from furrow to drip system on 60.6 acres of crop land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	10N	24E	34							roza	Yakima River	n/a	37	Benton								16.10	$19,320	2004	0-5 yrs	High	land owner converted from furrow to solid set on 16.1 acres of crop land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	9							roza	Yakima River	n/a	37	Benton								364.50	$63,207	2004	0-5 yrs	High	land owner converted from furrow to drip on 243 acres of crop land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	10N	24E	35							roza	Yakima River	n/a	37	Benton								25.90	$31,080	2004	0-5 yrs	High	land owner converted from solid set to drip on 25.9 acres of vineyard land.	Benefits were water savings, and improved vineyard efficiency, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	1							roza	Yakima River	n/a	37	Benton								38.85	$31,080	2004	0-5 yrs	High	land owner converted from furrow to drip on 25.9 acres of vineyard land.	Benefits were water savings, and improved vineyard efficiency, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	5							roza	Yakima River	n/a	37	Benton								63.30	$50,640	2004	0-5 yrs	High	land owner converted from furrow to drip on 42.2 acres of orchard land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	10N	24E	35							roza	Yakima River	n/a	37	Benton								164.70	$131,760	2004	0-5 yrs	High	land owner converted from furrow to drip on 109.8 of orchard land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	23E	1							SVID	Yakima River	n/a	37	Benton								51.30	$41,040	2004	0-5 yrs	High	land owner converted from furrow to drip on 34.2 acres of orchard land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	21							SVID	Yakima River	n/a	37	Benton								29.25	$23,400	2004	0-5 yrs	High	land owner converted from furrow to drip on 19.5 acres of orchard land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	9							roza	Yakima River	n/a	37	Benton								27.75	$22,200	2004	0-5 yrs	High	land owner converted from furrow to drip on 18.5 acres of vineyard land.	Benefits were water savings, sediment load reduction, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	17							roza	Yakima River	n/a	37	Benton								42.30	$33,840	2004	0-5 yrs	High	land owner converted from furrow to drip on 28.2 acres of vineyard land.	Benefits were water savings, and improved vineyard efficiency, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	8							roza	Yakima River	n/a	37	Benton								42.00	$33,600	2004	0-5 yrs	High	land owner converted from furrow to drip on 28.0 acres of vineyard land.	Benefits were water savings, and improved vineyard efficiency, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	12							roza	Yakima River	n/a	37	Benton								27.75	$22,200	2004	0-5 yrs	High	land owner converted from furrow to drip on 18.5 of vineyard land.	Benefits were water savings, and improved vineyard efficiency, increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	22							roza	Yakima River	n/a	37	Benton								28.00	$33,600	2004	0-5 yrs	High	land owner converted from furrow to solid set on 28.0 acres of orchard land.	Benefits were water savings, sediment load reduction increased property value.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	10							roza	Yakima River	n/a	37	Benton								43.50	$52,200	2004	0-5 yrs	High	land owner converted from furrow to solid set on 43.5 acres of pasture land.	Benefits were water savings, sediment load reduction, increased property value, and pasture consistency .		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	17							roza	Yakima River	n/a	37	Benton								31.00	$37,200	2005	0-5 yrs	High	land owner converted from furrow to solid set on 31.00 acres of pasture land.	Benefits were water savings, sediment load reduction, increased property value, and pasture consistency .		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	13							roza	Yakima River	n/a	37	Benton								38.40	$46,080	2004	0-5 yrs	High	land owner converted from furrow to solid set on 38.4 acres of pasture land.	Benefits were water savings, sediment load reduction, increased property value, and pasture consistency .		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	28							roza	Yakima River	n/a	37	Benton								29.85	$23,880	2004	0-5 yrs	High	land owner converted from furrow to drip on 19.9 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	19							roza	Yakima River	n/a	37	Benton								67.50	$54,000	2004	0-5 yrs	High	land owner converted from furrow to drip on 45 acres of vineyard land.	Benefits were water savings, increased property value, sediment load reduction and improve vineyard efficiencies.		funded by EQIP	2007								

Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	18							roza	Yakima River	n/a	37	Benton								45.90	$36,720	\2004	0-5 yrs	High	land owner converted from furrow to drip on 30.6 acres of vineyard land.	Benefits were water savings, increased property value, sediment load reduction and improve vineyard efficiencies.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	7							roza	Yakima River	n/a	37	Benton								27.70	$33,240	2004	0-5 yrs	High	land owner converted from furrow to solid set on 27.7 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction and pasture quality.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	28							roza	Yakima River	n/a	37	Benton								8.20	$7,626	2004	0-5 yrs	High	land owner converted from flood to solid set on 8.2 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction and pasture quality.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	10							roza	Yakima River	n/a	37	Benton								8.20	$9,840	2004	0-5 yrs	High	land owner converted from furrow to solid set on 8.2 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction and pasture quality.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	20							SVID	Yakima River	n/a	37	Benton								8.20	$3,578	2007	0-5 yrs	High	land owner converted from furrow to solid set on 8.2 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	18							SVID	Yakima River	n/a	37	Benton								26.20	$31,440	2005	0-5 yrs	High	land owner converted from furrow to solid set on 26.2 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	26E	28							roza	Yakima River	n/a	37	Benton								22.50	$27,000	2005	0-5 yrs	High	land owner converted from furrow to solid set on 22.5 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	14							roza	Yakima River	n/a	37	Benton								10.65	$51,120	2005	0-5 yrs	High	land owner converted from wheel line to K line on 42.6 acres of pasture land.	Benefits were negligible change water savings, property value and increased labor efficiency .		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	8							roza	Yakima River	n/a	37	Benton								67.50	$54,000	2005	0-5 yrs	High	land owner converted from furrow to drip on 45 acres of vineyard land.	Benefits were water savings, increased property value, sediment load reduction, vineyard production increase.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	18							roza	Yakima River	n/a	37	Benton								57.30	$68,760	2006	0-5 yrs	High	land owner converted from furrow to solid set on 57.3 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	18							roza	Yakima River	n/a	37	Benton								7.30	$8,760	2007	0-5 yrs	High	land owner converted from furrow to solid set on 7.3 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	8N	29E	10							KID	Yakima River	n/a	31	Benton								40.00	$48,000	2008	0-5 yrs	High	land owner converted from furrow to solid set on 40 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	10N	23E	5							roza	Yakima River	n/a	37	Benton								43.10	$51,720	2008	0-5 yrs	High	land owner converted from furrow to solid set on 43.1 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	26E	1							roza	Yakima River	n/a	37	Benton								12.60	$15,120	2006	0-5 yrs	High	land owner converted from furrow to solid set on 12.6 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction, fruit improvement.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	9							roza	Yakima River	n/a	37	Benton								19.10	$22,920	2006	0-5 yrs	High	land owner converted from furrow to solid set on 19.1 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	7							roza	Yakima River	n/a	37	Benton								25.50	$20,400	2006	0-5 yrs	High	land owner converted from furrow to drip on 17 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction , pasture land growth increase.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	8N	24E	4							SVID	Yakima River	n/a	37	Benton								10.90	$13,080	2006	0-5 yrs	High	land owner converted from furrow to solid set on 10.9 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	7							Roza	Yakima River	n/a	37	Benton								52.60	$63,120	2006	0-5 yrs	High	land owner converted from furrow to solid set on 52.6 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction, pasture health and management.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	25E	5							roza	Yakima River	n/a	37	Benton								9.20	$11,040	2007	0-5 yrs	High	land owner converted from furrow to solid set on 9.2 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	10N	26E	34							roza	Yakima River	n/a	37	Benton								55.50	$66,600	2007	0-5 yrs	High	land owner converted from furrow to solid set on 55.5 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction, pasture health and management.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	10N	26E	34							roza	Yakima River	n/a	37	Benton								18.50	$17,205	2007	0-5 yrs	High	land owner converted from furrow to solid set on 18.5 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	7							roza	Yakima River	n/a	37	Benton								18.50	$22,200	2007	0-5 yrs	High	land owner converted from flood to solid set on 18.5 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction, pasture health and management.		funded by EQIP	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	33							roza	Yakima River	n/a	37	Benton								18.50	$17,205	2008	0-5 yrs	High	land owner converted from furrow to pressurized system on 18.5 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction, pasture health and management.		funded by District	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	31							roza	Yakima River	n/a	37	Benton								29.00	$26,970	2009	0-5 yrs	High	land owner converted from furrow to solid set system on 29 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction.		funded by District	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	36							roza	Yakima River	n/a	37	Benton								32.70	$17,535	2010	0-5 yrs	High	land owner converted from furrow to solid set system on 32.7 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction.		funded by District	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	6							roza	Yakima River	n/a	37	Benton								38.70	$5,031	2011	0-5 yrs	High	land owner converted from furrow to solid set system on 38.7 acres of orchard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by District	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	6							roza	Yakima River	n/a	37	Benton								20.00	$18,000	2012	0-5 yrs	High	land owner converted from furrow to wheelline system on 20.00 acres of pasture land.	Benefits were water savings, increased property value, sediment load reduction.		funded by District	2007								
Benton CD	Erin Fuhrer, (509)786-1923 X3, erin.fuhrer@wa.nacdnet.net	Property Owner	Property Owner	Irrigation district	On-Farm Efficiency	37	Benton	9N	24E	6							roza	Yakima River	n/a	37	Benton								20.00	$24,000	2013	0-5 yrs	High	land owner converted from furrow to solid set system on 20.00 acres of vineyard land.	Benefits were water savings, increased property value, sediment load reduction.		funded by District	2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin		Chelan		On-Farm Efficiency	46	Chelan	24N	20E	24	nw	sw	Upper Columbia R	320050	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	24			Upper Columbia R	120120	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	24			Upper Columbia R	310000	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	26			Upper Columbia R	340050	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	26			Upper Columbia R	420000	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	26			Upper Columbia R	430000	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	26			Upper Columbia R	100150	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	20E	24			Upper Columbia R	100250	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	24			Upper Columbia R	865005	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	26			Upper Columbia R	110050	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	24N	20E	27			Upper Columbia R	100050	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	21E	10			Upper Columbia R	230150	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	5			Upper Columbia R	310060	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	21E	20			Upper Columbia R	120060	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	21E	29			Upper Columbia R	515100	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515110	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515121	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515135	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515140	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515145	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515116	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515117	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515118	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515119	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515005	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	4			Upper Columbia R	120050	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	8			Upper Columbia R	515105	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515115	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515120	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	26N	22E	9			Upper Columbia R	515130	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	27N	22E	9			Upper Columbia R	330000	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	22E	32			Upper Columbia R	400050	unknown														unknown	unknown								2007								

Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	18E	2			Upper Columbia R	320050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	18E	1			Upper Columbia R	320100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	18E	1			Upper Columbia R	230750	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	5			Upper Columbia R	230150	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	240050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	210100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	8			Upper Columbia R	310125	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	320050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	410550	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	210050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	7			Upper Columbia R	110250	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	7			Upper Columbia R	110300	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	7			Upper Columbia R	120150	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	8			Upper Columbia R	320250	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	9			Upper Columbia R	240150	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	310070	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	440300	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	6			Upper Columbia R	120100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	46	Chelan	23N	19E	7			Upper Columbia R	818045	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	19E	9			Upper Columbia R	545040	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	21E	9			Upper Columbia R	240050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	21E	17			Upper Columbia R	555015	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	21E	17			Upper Columbia R	545070	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	21E	9			Upper Columbia R	230050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	21E	18			Upper Columbia R	230150	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	13			Upper Columbia R	230200	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	13			Upper Columbia R	140050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	13			Upper Columbia R	230100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	13			Upper Columbia R	240100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	13			Upper Columbia R	110060	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	120050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	130050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25n	20E	14			Upper Columbia R	130200	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	240050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	240100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	140000	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	15			Upper Columbia R	220100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	230060	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	545110	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	21E	4			Upper Columbia R	420075	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	3			Upper Columbia R	140050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	4			Upper Columbia R	130100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	10			Upper Columbia R	110075	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	15			Upper Columbia R	230050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	3			Upper Columbia R	420050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	3			Upper Columbia R	430050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	3			Upper Columbia R	120100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	10			Upper Columbia R	140100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	13			Upper Columbia R	130150	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	240075	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	240150	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	14			Upper Columbia R	140020	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	26N	20E	15			Upper Columbia R	330100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	26N	20E	34			Upper Columbia R	140100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	26N	20E	33			Upper Columbia R	410050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	25N	20E	33			Upper Columbia R	240050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	20E	13			Upper Columbia R	340300	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	2			Upper Columbia R	220000	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	2			Upper Columbia R	130025	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	11			Upper Columbia R	230050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	11			Upper Columbia R	310100	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	11			Upper Columbia R	340200	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	11			Upper Columbia R	130200	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	13			Upper Columbia R	240230	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	11			Upper Columbia R	430050	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	13			Upper Columbia R	625008	unknown															unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	13			Upper Columbia R	110300	unknown															unknown	unknown								2007								

Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	15			Upper Columbia R	140200	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	15			Upper Columbia R	230100	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	23			Upper Columbia R	240000	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	23			Upper Columbia R	120075	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	11			Upper Columbia R	220250	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	11			Upper Columbia R	410050	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	3			Upper Columbia R	330000	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	19E	14			Upper Columbia R	310050	unknown														unknown	unknown								2007								
Cascadia CD	Mike Rickel (509)664-0268 and Phylisha Olin				On-Farm Efficiency	45	Chelan	23N	20E	20			Upper Columbia R		Upper Columbia R														unknown	unknown								2007								
WRIA 45 Planning Unit					New Small Storage	45	Chelan																						1,360	$6,700,000								2007								
WRIA 45 Planning Unit					New Small Storage	45	Chelan																						440	$3,500,000								2007								
WRIA 45 Planning Unit					New Small Storage	45	Chelan																						1,000	$7,400,000								2007								
WRIA 45 Planning Unit					New Small Storage	45	Chelan																						500	$9,800,000								2007								
Foster Creek CD	Kathleen Deason (509) 548-0131	Conservation District	Foster Creek Conservation District	Non-consumptive right from Columbia R.	New Small Storage	44	Douglas	N22	E22	28						Feasibility Study Project is in both WRIA 44 and 50. Rock Island Creek: WRIA 44, T N22, R E22 Foster Coulee: WRIA 50, T N28, R E28 & E29		Columbia River/ Banks Lake		44		N22	E22	28					unknown	$60,000	2007			During implementation of the Watershed Management Plan, the Watershed Planning Association identified two potential small water storage sites located in WRIA 50 at the Foster Coulee and in WRIA 44 at Rock Island Creek. At initial survey by the planning unit and the Department of Ecology, three options for dam locations were considered at the Foster Coulee ranging from storage potential of 96,000 to 195,000 acre-feet and could provide water storage benefits to the Odessa aquifer. At initial survey by the planning unit and consultant at Anchor Environmental, the Rock Island Pump Storage Project could hold 60,000 acre-feet and could provide benefit to downstream municipal supply demands along the Columbia River. This WRIA 44/50 Surface Water Storage Feasibility Study would include analyzing the feasibility of the Foster Coulee and Rock Island Creek storage sites. FOSTER COULEE: Preliminary analyses on the Foster Coulee water storage area would include review of initial analysis completed by the planning unit and Department of Ecology of three potential options based on the varying Coulee rim elevations, one for two low dams, the second for two high dams and the third option for two high dams and one low dam. This information would be used to: 1) Perform site reconnaissance and review of existing USGS topographical maps to find the largest reservoir site possible, 2) Review of available geologic information to assess if the site is suitable for a dam, 3) Determine the source of water supply for the reservoir by discussing the potential use of water pumped from Banks Lake, 4) Initiate discussion with the Bureau of Reclamation on feasibility of filling and managing pumping from Banks Lake. If these analyses are favorable to answer these basic	It is the goal of the Douglas County Watershed Planning Association to provide a balanced water supply by location and timing for all users to sustain healthy communities, (WRIA 44 & 50 Watershed Management Plan). These users include agriculture; commercial, residential, and industrial development; recreation and tourism; and fish and wildlife. To reach this goal the Watershed Planning Assocation agreed to pursue potetinal water storage projects in WRIA 44 & 50 and to develop water use proposals to the Columbia River Basin Water Management Program, (Action 19 & 21 of Watershed Management Plan). The Watershed Planning Assocation also recognized the need to take steps now to provide additional water storage to mitigate for impacts of global climate change on water resources, (Action 20 of Watershed Management Plan). These goals and actions are harmonious with intent of the Columbia River Basin Water Management Program and RCW 90.90.020 directing the Department of Ecology to develop water supplies to provide additional water supply to meet forecasted growth and unmet water needs in the Columbia River Basin.		Grant funded project, 2009-2010	2007	cost N/A, description updated							
Foster Creek CD					New Small Storage	44/50																							unknown	$45,000				Lower Moses Coulee				2007								
Foster Creek CD					New Small Storage	44/50																							unknown	unknown				East Fork Foster Creek				2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	10N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.4	$8,400	2007	0-5 yrs	High	2.8 acres of retired corners were created when a Wheel Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.1	$17,100	2007	0-5 yrs	High	5.6 acres of retired corners were created when a Wheel Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$18,000	2007	0-5 yrs	High	6 acres of retired corners were created when a Solid Set irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	31E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3	$3,000	2007	0-5 yrs	High	1 acres of retired corners were created when a Hand Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6.6	$6,600	2007	0-5 yrs	High	2.2 acres of retired corners were created when a Solid Set irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.2	$10,200	2007	0-5 yrs	High	3.4 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$900	2007	0-5 yrs	High	0.3 acres of retired corners were created when a Solid Set irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	10N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.4	$8,400	2007	0-5 yrs	High	2.8 acres of retired corners were created when a Wheel Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	13N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					0.9	$900	2007	0-5 yrs	High	0.3 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.5	$34,500	2007	0-5 yrs	High	11.5 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	31E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12	$12,000	2007	0-5 yrs	High	4 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28.5	$28,500	2007	0-5 yrs	High	9.5 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					57	$57,000	2007	0-5 yrs	High	19 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	31E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.7	$11,700	2007	0-5 yrs	High	3.9 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$9,000	2007	0-5 yrs	High	3 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	13N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18.9	$18,900	2007	0-5 yrs	High	6.3 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.4	$17,400	2007	0-5 yrs	High	5.8 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	13N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					9	$9,000	2007	0-5 yrs	High	3 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.5	$7,500	2007	0-5 yrs	High	2.5 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	10N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6	$6,000	2007	0-5 yrs	High	2 acres of retired corners were created when a Wheel Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6	$6,000	2007	0-5 yrs	High	2 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6	$6,000	2007	0-5 yrs	High	2 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	11N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3	$3,000	2007	0-5 yrs	High	1 acres of retired corners were created when a Hand Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.6	$3,600	2007	0-5 yrs	High	1.2 acres of retired corners were created when a Furrow irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.3	$3,300	2007	0-5 yrs	High	1.1 acres of retired corners were created when a Hand Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.1	$14,100	2007	0-5 yrs	High	4.7 acres of retired corners were created when a Solid Set irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	10N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.2	$22,200	2007	0-5 yrs	High	7.4 acres of retired corners were created when a Wheel Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	14N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					34.5	$34,500	2007	0-5 yrs	High	11.5 acres of retired corners were created when a Wheel Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	12N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.4	$5,400	2007	0-5 yrs	High	1.8 acres of retired corners were created when a Wheel Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	11N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6	$6,000	2007	0-5 yrs	High	2 acres of retired corners were created when a Hand Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	Fallowed Corners/Land Retirement	36	Franklin	11N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3	$3,000	2007	0-5 yrs	High	1 acres of retired corners were created when a Hand Line irrigation system was converted to a Center Pivot system.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					26.6	$67,200	2007	0-5 yrs	High	53.2 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					105	$174,840	2007	0-5 yrs	High	140 acres of Wheel Line/Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	1							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.4	$27,360	2007	0-5 yrs	High	16.8 acres of Solid Set irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					43.4	$52,080	2007	0-5 yrs	High	43.4 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					125	$150,000	2007	0-5 yrs	High	125 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	21							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					68	$81,600	2007	0-5 yrs	High	68 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	15							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					80	$96,000	2007	0-5 yrs	High	80 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.25	$7,800	2007	0-5 yrs	High	6.5 acres of Solid Set irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21.05	$50,520	2007	0-5 yrs	High	42.1 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	2							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					19.5	$46,800	2007	0-5 yrs	High	39 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	32							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					55	$66,000	2007	0-5 yrs	High	55 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.5	$90,000	2007	0-5 yrs	High	75 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17.9	$44,160	2007	0-5 yrs	High	35.8 acres of Hand Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	28E	33							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$45,840	2007	0-5 yrs	High	36 acres of Solid Set irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	30							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					60	$76,080	2007	0-5 yrs	High	60 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	24							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					1.9	$4,920	2007	0-5 yrs	High	3.8 acres of Solid Set irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.15	$74,760	2007	0-5 yrs	High	62.3 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					29.65	$74,520	2007	0-5 yrs	High	59.3 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	26							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					6	$7,560	2007	0-5 yrs	High	6 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					38.5	$60,000	2007	0-5 yrs	High	38.5 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52	$67,200	2007	0-5 yrs	High	52 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					130.5	$168,000	2007	0-5 yrs	High	130.5 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					21	$50,400	2007	0-5 yrs	High	42 acres of Furrow irrigation was converted to Wheel Line irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					69	$105,600	2007	0-5 yrs	High	69 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					56	$67,200	2007	0-5 yrs	High	56 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					65	$82,680	2007	0-5 yrs	High	65 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	8							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					50	$63,600	2007	0-5 yrs	High	50 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					81.5	$105,360	2007	0-5 yrs	High	81.5 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	30E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					47	$63,360	2007	0-5 yrs	High	47 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	30E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					42	$54,000	2007	0-5 yrs	High	42 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					124.9	$149,880	2007	0-5 yrs	High	124.9 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	9							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					39.8	$47,760	2007	0-5 yrs	High	39.8 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	29E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.5	$30,000	2007	0-5 yrs	High	25 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	28E	19							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					117	$140,400	2007	0-5 yrs	High	117 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								

Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					71.6	$88,920	2007	0-5 yrs	High	71.6 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					33.5	$80,400	2007	0-5 yrs	High	67 acres of Furrow irrigation was converted to Wheel Line irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	3							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					28	$69,600	2007	0-5 yrs	High	56 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					90.1	$108,120	2007	0-5 yrs	High	90.1 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					95	$116,400	2007	0-5 yrs	High	95 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.3	$14,760	2007	0-5 yrs	High	12.3 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					100	$122,400	2007	0-5 yrs	High	100 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	17							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					22.45	$53,880	2007	0-5 yrs	High	44.9 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	32E	7							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					18	$43,200	2007	0-5 yrs	High	36 acres of Hand Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	13N	29E	28							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					7.15	$17,160	2007	0-5 yrs	High	14.3 acres of Hand Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	29E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					3.45	$9,480	2007	0-5 yrs	High	6.9 acres of Hand Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	29E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					52.8	$64,800	2007	0-5 yrs	High	52.8 acres of Furrow irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides and from the reduction in soil erosion.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	31E	18							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					17	$42,120	2007	0-5 yrs	High	34 acres of Hand Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.75	$33,840	2007	0-5 yrs	High	23.5 acres of Solid Set irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	11							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					37.3	$98,400	2007	0-5 yrs	High	74.6 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	28E	12							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					41.1	$197,280	2007	0-5 yrs	High	164.4 acres of Overhead Solid Set irrigation was converted to Micro irrigation irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	28E	13							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.525	$223,320	2007	0-5 yrs	High	186.1 acres of Overhead Solid Set irrigation was converted to Micro irrigation irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					14.75	$70,800	2007	0-5 yrs	High	59 acres of Overhead Solid Set irrigation was converted to Micro irrigation irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	30E	20							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					10.975	$52,680	2007	0-5 yrs	High	43.9 acres of Overhead Solid Set irrigation was converted to Micro irrigation irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					11.5	$27,600	2007	0-5 yrs	High	23 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	14N	29E	27							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					12.05	$42,720	2007	0-5 yrs	High	24.1 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	10N	29E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					46.83	$374,640	2007	0-5 yrs	High	312.2 acres of Impacts irrigation was converted to Drop irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	9N	30E	5							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					25.56	$204,480	2007	0-5 yrs	High	170.4 acres of Impacts irrigation was converted to Drop irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	12N	30E	10							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					8.95	$23,640	2007	0-5 yrs	High	17.9 acres of Wheel Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	6							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					31.2	$77,280	2007	0-5 yrs	High	62.4 acres of Hand Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Franklin CD	Mark Nielson	Property Owner	Property Owner	USBR-Col. Basin Project	On-Farm Efficiency	36	Franklin	11N	30E	29							USBR-Col. Basin Project	Columbia River		42	Grant	28N	30E	01					5.5	$14,400	2007	0-5 yrs	High	11 acres of Hand Line irrigation was converted to Center Pivot irrigation.	Water quality would benefit from reduced leaching of nitrate and pesticides into the ground water.			2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								168.3	$14,256	unknown	0-5 yrs	Medium	3 fields, 133 ac, 125 ac, & 138ac respectively		Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										East Columbia Basin Irrigation District	Crab Creek		41	Grant								94	$29,222	unknown	0-5 yrs	Unknown	Unit 217 of Block 44, 105 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										East Columbia Basin Irrigation District	Crab Creek		41	Grant								34.2	$92,044	unknown	0-5 yrs	Unknown	wiper conversion on rill with IWM on 38 ac field	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant			14							Quincy Irr Dist	Winchester Wasteway		41	Grant								67.5	$40,920	unknown	0-5 yrs	Medium	Unit 127 of Block 75, 75 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								384	$53,662	unknown	0-5 yrs	Medium	290 acres total. IWM and sprinkler conversions. Units 354, 355, & 252 of Block 72	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	20N	29E	31							East Columbia Basin Irrigation District	Crab Creek		41	Grant								44.6	$39,528	unknown	0-5 yrs	Unknown	Rill conversion & IWM on 105 acres near Moses Lake	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Adams	17N	29E	29							East Columbia Basin Irrigation District	Crab Creek		41	Grant								48.6	$73,884	unknown	0-5 yrs	Medium	rill to wiper conversion on 54 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant		29E								East Columbia Basin Irrigation District	Crab Creek		41	Grant								118	$43,715	unknown	0-5 yrs	Medium	rill to sprinkler with IWM on 132 acres. Units 234 & 273 of Block 45	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										out of Irr project		unknown										305	$17,256	unknown	0-5 yrs	Medium	717 acres near Warden	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										out of Irr project		unknown										54	$212,670	unknown	0-5 yrs	Medium	60 acres rill to pivot conversion near Warden. Est. costs seems too high	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								16.2	$19,800	unknown	0-5 yrs	Medium	Rill to sprinkler conversion on 18 acres near Quincy. Unit 90 of block 80	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Crab Creek		41	Grant								34	$960	unknown	0-5 yrs	Medium	IWM on orchard. Unit 213 of Block 49	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Adams	15N	28E								East Columbia Basin Irrigation District	Crab Creek		41	Grant								107	$39,864	unknown	0-5 yrs	Unknown	pivot conversion on 119 acres SE of Othello	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										East Columbia Basin Irrigation District	Crab Creek		41	Grant								18	$70,000	unknown	0-5 yrs	Medium	rill to sprinkler on small orchard ground, 20 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								31	$100,000	unknown	0-5 yrs	Medium	rill to sprinkler & IWM on 74 acres near Sand Hollow subwatershed. Unit 25 block 82	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										East Columbia Basin Irrigation District	Crab Creek		41	Grant								5.1	$5,724	unknown	0-5 yrs	Medium	IWM on 12 acre field	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								81	$84,200	unknown	0-5 yrs	Medium	rill to pivot conversion on 90 acres. Unit 18, Block 83 near Royal City	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	20N	24E	02							Quincy Irr Dist	Winchester Wasteway		41	Grant								4.5	$11,400	unknown	0-5 yrs	Medium	rill to micro drip on 9 acre orchard. Unit 107 of block 73	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner		Adams	On-Farm Efficiency	41	Adams										East Columbia Basin Irrigation District	Crab Creek		41	Grant								23	$3,210	unknown	0-5 yrs	Medium	IWM on 54 acres near Othello	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	36	Adams										East Columbia Basin Irrigation District	Snake River		41	Grant								63	$50,000	unknown	0-5 yrs	Unknown	rill to sprinkler on 70 acres SE of Othello. Unit 127 block 46. Watershed not listed, should be Esquatzel	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			Lining/Piping	41	Grant										East Columbia Basin Irrigation District	Crab Creek		41	Grant								16.4	$10,917	unknown	0-5 yrs	Medium	rill to gated pipe along with IWM. Unit 27 of block 41	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	19N	24E	17							Quincy Irr Dist	Winchester Wasteway		41	Grant								50	$60,000	unknown	0-5 yrs	Medium	rill to sprinkler along with IWM on 62.4 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency		Grant	25N	29E	13											Grant								164	unknown	unknown	0-5 yrs	Medium	IWM in parts of 2 sections 13 & 23.	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								32.2	$41,800	unknown	0-5 yrs	Medium	center pivot to drip in Royal city area. Unit 197 Block 87	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								250	$7,080	unknown	0-5 yrs	Medium	IWM on many units, 99,100,101,105 of block 85 & unit 1 of block 86	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										East Columbia Basin Irrigation District	Crab Creek		41	Grant								82.8	$3,072	unknown	0-5 yrs	Medium	IWM on 195 acres in units 31, 295, & 28 of Block 42	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								55	$80,000	unknown	0-5 yrs	Unknown	pivot conversion & IWM on 69 acres near Quincy. Unit 342 block 72	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	20N	23E	36							Quincy Irr Dist	Winchester Wasteway		41	Grant								185	unknown	unknown	0-5 yrs	Unknown	IWM and conversion to microsprinklers on this 246 ac orchard.	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	36	Adams	16N	30E	33							East Columbia Basin Irrigation District	Crab Creek		41	Grant								43	$48,791	unknown	0-5 yrs	Unknown	rill to sprinkler conversion on 48.6 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	20N	25E	11							Quincy Irr Dist	Winchester Wasteway		41	Grant								36	$20,220	unknown	0-5 yrs	Unknown	rill to sprinkler on this 40 acre piece unit 17 of block 71 near Quincy	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	19N	25E	26							Quincy Irr Dist	Winchester Wasteway		41	Grant								55.25	$2,959	unknown	0-5 yrs	Medium	IWM on this 130 acre field	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	19N	25E	28							Quincy Irr Dist	winchester Wasteway		41	Grant								51.4	$1,972	unknown	0-5 yrs	Medium	IWM on this121 acre field	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	18N	24E	6							Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								2	$76,180	unknown	0-5 yrs	Medium	rill to sprinkler with IWM planned on this 1.5 acre field	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	18N	23E	1							Quincy Irr Dist	Winchester Wasteway		41	Grant								106	$7,500	unknown	0-5 yrs	Medium	IWM on 2 fields totaling 250 acres. Section 1 & 6 near Quincy	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	16N	23E	12							Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								55	$1,040	unknown	0-5 yrs	Medium	IWM on 130 acres near Royal City	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	16N	25E	1							Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								125	$92,500	unknown	0-5 yrs	Low	rill to a wiper with IWM on this 95 acre field in the Sand Hollow drainage. Aka unit 74 block 83	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										East Columbia Basin Irrigation District	Crab Creek		41	Grant								26	$26,200	unknown	0-5 yrs	Medium	rill to sprinkler with IWM on this 20 acre field near Warden Lake. Units 105 & 105 of Block 73	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								11.4	$216	unknown	0-5 yrs	Medium	IWM on 27 acre orchard. Unit 45 Block 82	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	17N	29E	1							East Columbia Basin Irrigation District	Crab Creek		41	Grant								67.5	$79,000	unknown	0-5 yrs	Medium	rill to sprinkler with IWM on this 75 acre field in block 44	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	22N	27E	29							East Columbia Basin Irrigation District	Crab Creek		41	Grant								20	$21,060	unknown	0-5 yrs	Medium	rill to wheellines	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								72	$50,000	unknown	0-5 yrs	Medium	rill to sprinkler on this 80 acre field in the sand hollow drainage west of Royal City. Unit 60 of Block 83	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	18N	29E	10							East Columbia Basin Irrigation District	Crab Creek		41	Grant								19	$72,600	unknown	0-5 yrs	Medium	rill to pivot on this 22 acre field aka Unit 87 of Block 42	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	20N	24E	6							Quincy Irr Dist	Winchester Wasteway		41	Grant								58	$94,700	unknown	0-5 yrs	Medium	rill to sprinkler plus IWM on 65 acres, aka unit 71 block 73	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								54	$1,952	unknown	0-5 yrs	Medium	IWM on 122 ac. HQ is on Rd S NW	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	21N	31E	16									deep well		Grant								102	$8,668	unknown	0-5 yrs	Unknown	IWM on 2 fields, each is 120 acres. Also includes section 17	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								444	$8,368	unknown	0-5 yrs	Low	IWM on several circles, application was withdrawn for unknown reasons. Royal City area	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								unknown	unknown	unknown	Unknown	Unknown	IWM on several circles in Royal City area. Tracts 5718,5699, 5717, 5807, 629, 6058, 6059,		Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Winchester Wasteway		41	Grant								58.5	$87,120	unknown	0-5 yrs	Medium	rill to sprinkler conversion	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant										Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								34	$960	unknown	0-5 yrs	High	IWM on 80 acres. Unit 41 & 43 of Block 87	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	19N	24E	27							Quincy Irr Dist	Winchester Wasteway		41	Grant								28	$2,376	unknown	0-5 yrs	Medium	IWM on 66 acres near Quincy.	IWM plans save water and energy	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	20N	24E	2							Quincy Irr Dist	Winchester Wasteway		41	Grant								81	$146,100	unknown	0-5 yrs	Unknown	sprinkler conversion with IWM on 90 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Other			Lining/Piping	41	Adams			28							East Columbia Basin Irrigation District	Crab Creek		41	Grant								unknown	$24,000	unknown	0-5 yrs	Medium	ditch lining project in Unit 69 along HWY. Property owned by WDFW.	Project intended to reduce water loss during delivery	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	20N	23E	15							Quincy Irr Dist	Winchester Wasteway		41	Grant								3.8	$10,872	unknown	0-5 yrs	Medium	switch to micro sprinklers to increase efficiency on 9 acre orchard	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Adams										East Columbia Basin Irrigation District	Crab Creek		41	Grant								48	$36,234	unknown	0-5 yrs	Medium	rill to sprinkler on 53.6 acres. Unit 99 of Block 49 near Othello	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	41	Grant	16N	27E	15							Quincy Irr Dist	Frenchman Hills Wasteway		41	Grant								89	$72,600	unknown	0-5 yrs	Medium	rill to sprinkler in units 42 & 43 of Block 88. 99 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	36	Adams	16N	30E	19							East Columbia Basin Irrigation District	Snake River		41	Grant								135	$50,000	unknown	0-5 yrs	Medium	rill to sprinkler on 150 acres SE of Othello	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	36	Adams	15N	30E	15							East Columbia Basin Irrigation District	Snake River		41	Grant								72	$87,120	unknown	0-5 yrs	Medium	rill to sprinkler on 80 acres	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Grant CD	Lyle Stoltman (509)488-2802	Property Owner			On-Farm Efficiency	36	Adams	16N	30E	3							East Columbia Basin Irrigation District	Crab Creek		41	Grant								68	$39,600	unknown	0-5 yrs	Medium	rill to sprinkler on 76 acres near Othello	conversion from rill to sprinkler reduces sedimentation	Grower files		2007								
Kittitas County CD	Mark Crowley	Property Owner	Wallace Ranch	Wallace Ranch	On-Farm Efficiency	39	Kittitas	19N	16E	11					02267		Private Landowner	Yakima River		39	Kittitas	19N	16E	02					431	$391,200	2006	Unknown	Unknown	This 130 acre irrigated area currently raises grass hay and pasture under wheel line and hand line sprinklers and the steel mainline is leaks a tremendous amount of water. The project would be to replace the mainline and upgrade the sprinklers to lateral move sprinklers and pivot sprinklers.		Kittitas Co. CD and NRCS communication with family property manager.		2007								
Kittitas County CD	Mark Crowley	Property Owner	Bob Dodge	Bob Dodge	On-Farm Efficiency	39	Kittitas	17N	19E	23					00191		Private Landowner	Park Creek		39	Kittitas	17N	19E	23					304	$400,000	2006	Unknown	Unknown	This project would convert 152 acres of rill irrigated hay and crop land to sprinkler irrigation.	Improved water quality from a reduction of return flows would result. Approved fish screens and a water measurement device would be installed as part of the project.	Kittitas Co. CD communication with family property manager.		2007								

Kittitas County CD	Mark Crowley	Property Owner	Brian Sims	Sweetgrass Investment	On-Farm Efficiency	39	Kittitas	17N	19E	29					01448		Private Landowner	Cherry Creek		39	Kittitas	17N	19E	29					200	$300,000	2006	Unknown	Unknown	This project would convert rill irrigated and wheel line sprinkler irrigated hay and crop land to more efficient pivot sprinkler irrigation.	Approved fish screens and a water measurement device would be installed as part of the project. A fish passage barrier will be eliminated.	Kittitas Co. CD communication with property owner.		2007								
Kittitas County CD	Mark Crowley	Property Owner	Doug Gibb	Doug Gibb	On-Farm Efficiency	39	Kittitas	17N	19E	11					01334		Private Landowner	Caribou Creek		39	Kittitas	17N	19E	11					150	$250,000	2006	6-10 yrs	High	This project would convert 100 acres of rill irrigated hay and crop land to sprinkler irrigation.	Improved water quality from a reduction of return flows would result.	Kittitas Co. CD communication with property owner.		2007								
Kittitas County CD	Mark Crowley	Other	Manastash Project	Variety of Landowners	Lining/Piping	39	Kittitas										Private Landowner	Manastash Creek		39	Kittitas	17N	17E	14						$1,500,000	2006	0-5 yrs	High	Project would replace several miles of open dirt ditch with pipe	Would allow saved water to be left in the creek for instream flows	Kittitas Co. CD and Manastash Project		2007								
Kittitas County CD	Mark Crowley	Irrigation District	Cascade Irrigation District	Cascade Irrigation District	General Water Conservation	39	Kittitas										Cascade Irrigation District	Yakima River		39	Kittitas								1,000	$130,000	2005	0-5 yrs	High	Project would install a VFD on two of the eight pumps at the head end of the canal system.	Reduced electricity use.	Kittitas Co. CD communication with CID Manager		2007								
Kittitas County CD	Mark Crowley	Irrigation District	Cascade Irrigation District	Cascade Irrigation District	Tail Water Reuse	39	Kittitas										Cascade Irrigation District	Yakima River		39	Kittitas								2,000	$200,000	2005	Unknown	Unknown	Project would pump return flows from Johnson Drain back into the canal for reuse.		Kittitas Co. CD communication with CID Manager		2007								
Kittitas County CD	Mark Crowley	Property Owner	Individual Landowners	Cascade Irrigation District	On-Farm Efficiency	39	Kittitas										Cascade Irrigation District	Yakima River		39	Kittitas								13,500	$22,500,000	2006	Unknown	Unknown	Conversion of 9,000 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2007								
Kittitas County CD	Mark Crowley	Property Owner	Tom Dodge	Ellensburg Water Company	On-Farm Efficiency	39	Kittitas	17N	19E	21							Ellensburg Water Company	Yakima River		39	Kittitas								150	$250,000	2006	Unknown	Unknown	This project would convert 100 acres of rill irrigated hay and crop land to sprinkler irrigation.	Improved water quality from a reduction of return flows would result.	Kittitas Co. CD communication with property owner.		2007								
Kittitas County CD	Mark Crowley	Property Owner	Individual Landowners	Ellensburg Water Company	On-Farm Efficiency	39	Kittitas										Ellensburg Water Company	Yakima River		39	Kittitas								10,500	$17,500,000	2006	Unknown	Unknown	Conversion of 7,000 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2007								
Kittitas County CD	Mark Crowley	Property Owner	Individual Landowners	Westside Irrigation	On-Farm Efficiency	39	Kittitas										Westside Irrigation	Yakima River		39	Kittitas								4,950	$8,250,000	2006	Unknown	Unknown	Conversion of 3,300 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2007								
Kittitas County CD	Mark Crowley	Property Owner	Individual Landowners	Bull Canal Company	On-Farm Efficiency	39	Kittitas										Bull Canal Company	Yakima River		39	Kittitas								1,360	$1,700,000	2006	Unknown	Unknown	Conversion of 680 acres of rill irrigation to sprinkler irrigation.	Improved water quality from reduced return flows. Reduce risk of pesticide and fertilizer leaching.	Kittitas Co. CD knowledge of area		2007								
Kittitas County CD	Mark Crowley	Property Owner	Westside Irrigation	Westside Irrigation	Tail Water Reuse	39	Kittitas										Westside Irrigation	Yakima River		39	Kittitas								900	$320,000	2006	Unknown	Unknown	Project will pipe water back up to the canal from gravel pit area.		Kittitas Co. CD communication with system Manager		2007								
WRIA 30 Watershed Plan					Aquifer Storage and Recovery	30	Klickitat																						unknown	$154,900				This project would be subsurface storage of peak seasonal discharge from the City of Goldendale’s Simcoe springs source, including excess winter water conveyed to the City’s municipal reservoir at the north end of town. Currently, peak seasonal discharge from the City’s Springs source overflows to the West Prong Little Klickitat River. In addition, overflow from the City’s lower reservoir is metered and discharged to a ditch that drains to the Little Klickitat River at Goldendale. Peak seasonal discharge could be stored in the Wanapum Basalt aquifer by the City in a newly constructed well within the City’s service area. The stored water would be subsequently recovered by the City to meet municipal demand later in the year and a portion of the water could be used to augment low summertime stream flows in the Little Klickitat River. The project might be sized to make water available new water rights.				2007								
WRIA 30 Watershed Plan					Aquifer Storage and Recovery	30	Klickitat																						unknown	unknown				Potential surface storage projects in Dry Creek and Idlewild Creek are described in section 4.3.3 of Appendix B Multipurpose Water Storage Screening Assessment Report of the WRIA 30 Watershed Plan. Dry Creek and Idlewild Creek are headwater tributaries of the Little Klickitat River.				2007								
WRIA 31 Watershed Plan					Aquifer Storage and Recovery	31	Klickitat																						unknown	unknown				Horse Heaven Hills: Concepts for moderate-scale (i.e., 3,000 to 9,000 acre-foot) surface and ASR water storage projects with planning-level cost estimates are provided in the report/memorandum *Preliminary Water Storage Assessment Glade-Fourmile Subbasin, WRIA 31* , which was produced for the WRIA 31 Planning Unit. The projects would involve diverting water from the Columbia River with conveyance to ASR wells or surface impoundments located north of the River in areas currently supported by groundwater supply from the Wanapum Basalt Aquifers. Information presented in the Level I assessment indicates annual overdraft of the Wanapum Basalt Aquifer associated with the current level of pumping relative to recharge. Development of a storage project would assist in alleviating this worsening condition.				2007					OCR funded project, ac-ft TBD	$170,000	OCR funded project, 105,000 ac-ft	$170,000 (pre-appraisal), $300,000 (appraisal)
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	24N	33E	23							private landowner			43	Lincoln	24N	33E	23					5% estimated water savings	estimated cost of variable speed panel was $40,000 - $60,000	2006	0-5 yrs	High	variable speed panel installed, wiring from panel to pump replaced	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		irrigation well supplies 3 circles in the immediate area; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	24N	33E	24							private landowner			43	Lincoln	24N	33E	23					5% estimated water savings	estimated cost of variable speed panel was $40,000 - $60,000	2006	0-5 yrs	High	variable speed panel installed, wiring from panel to pump replaced	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		irrigation well supplies 3 circles in the immediate area; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	24N	33E	23							private landowner			43	Lincoln	24N	33E	23					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		irrigation well supplies 3 circles in the immediate area; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	24N	33E	24							private landowner			43	Lincoln	24N	33E	23					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		irrigation well supplies 3 circles in the immediate area; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		+	43	Lincoln	24N	33E	23							private landowner			43	Lincoln	24N	33E	23					estimated water savings are unknown	no estimated costs	2000	0-5 yrs	High	potatoes no longer grown on irrigated circles	average estimated electricity savings is unknown, but ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		Potatoes were dropped from the rotation in recent years because the supplying the potato crop with the needed water took too much water away from the other irrigated crops (wheat, bluegrass, peas)	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		#VALUE!	43	Lincoln	24N	33E	24							private landowner			43	Lincoln	24N	33E	23					estimated water savings are unknown	no estimated costs	2000	0-5 yrs	High	potatoes no longer grown on irrigated circles	average estimated electricity savings is unknown, but ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		Potatoes were dropped from the rotation in recent years because the supplying the potato crop with the needed water took too much water away from the other irrigated crops (wheat, bluegrass, peas)	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	24N	33E	23							private landowner			43	Lincoln	24N	33E	23					estimated water savings is 10-15%	estimated cost is $12/ac through consultants	2008	0-5 yrs	High	implement irrigation water management (IWM) program	Additional water and electricity will be saved. With IWM, soil erosion may also be reduced.		The private landowner is interested in pursuing IWM if cost share was made available to help pay for it.	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	24N	33E	24							private landowner			43	Lincoln	24N	33E	24					estimated water savings is 10-15%	estimated cost is $12/ac through consultants	2008	0-5 yrs	High	implement irrigation water management (IWM) program	Additional water and electricity will be saved. With IWM, soil erosion may also be reduced.		The private landowner is interested in pursuing IWM if cost share was made available to help pay for it.	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	23N	33E	4							private landowner			43	Lincoln	23N	33E	04					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		irrigation well supplies 2 circles in the immediate area; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	23N	33E	4							private landowner			43	Lincoln	23N	33E	04					estimated water savings are unknown	no estimated costs	2000	0-5 yrs	High	potatoes no longer grown on irrigated circles	average estimated electricity savings is unknown, but ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		Potatoes were dropped from the rotation in recent years because the supplying the potato crop with the needed water took too much water away from the other irrigated crops (wheat, bluegrass, peas)	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	23N	33E	4							private landowner			43	Lincoln	23N	33E	04					estimated water savings is 10-15%	estimated cost is $12/ac through consultants	2008	0-5 yrs	High	implement irrigation water management (IWM) program	Additional water and electricity will be saved. With IWM, soil erosion may also be reduced.		The private landowner is interested in pursuing IWM if cost share was made available to help pay for it.	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	41	Lincoln	21N	32E	31							private landowner			41	Lincoln	21N	32E	31					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		end guns are also no longer used anymore; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	41	Lincoln	21N	32E	31							private landowner			41	Lincoln	21N	32E	31					estimated water savings is 10-15%	estimated cost is $12/ac through consultants	2008	0-5 yrs	High	implement irrigation water management (IWM) program	Additional water and electricity will be saved. With IWM, soil erosion may also be reduced.		The private landowner has cost share through an EQIP contract to implement IWM.	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	41	Lincoln	21N	32E	32							private landowner			41	Lincoln	21N	32E	32					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		end guns are also no longer used anymore; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	41	Lincoln	21N	32E	32							private landowner			41	Lincoln	21N	32E	32					estimated water savings is 10-15%	estimated cost is $12/ac through consultants	2008	0-5 yrs	High	implement irrigation water management (IWM) program	Additional water and electricity will be saved. With IWM, soil erosion may also be reduced.		The private landowner has cost share through an EQIP contract to implement IWM.	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	30							private landowner			43	Lincoln	21N	32E	30					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		end guns are also no longer used anymore; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	21N	32E	30							private landowner			43	Lincoln	21N	32E	30					estimated water savings is 10-15%	estimated cost is $12/ac through consultants	2008	0-5 yrs	High	implement irrigation water management (IWM) program	Additional water and electricity will be saved. With IWM, soil erosion may also be reduced.		The private landowner has cost share through an EQIP contract to implement IWM.	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	41	Lincoln	21N	31E	36							private landowner			41	Lincoln	21N	31E	36					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	31E	24							private landowner			43	Lincoln	21N	31E	24					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	22N	37E	1							private landowner	Crab Creek		43	Lincoln	22N	37E	01					average estimated water savings is 10%	estimated cost is unknown	2009	0-5 yrs	High	replace old nozzles on center pivot replaced with low pressure nozzles	average estimated electricity savings is 20 - 25%; Crab Creek is benefited by reduced rate of water pumping and overall volume of water pumped, leaving more instream flow for the creek		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	22N	37E	12							private landowner	Crab Creek		43	Lincoln	22N	37E	01					average estimated water savings is 10%	estimated cost is unknown	2009	0-5 yrs	High	replace old nozzles on center pivot replaced with low pressure nozzles	average estimated electricity savings is 20 - 25%; Crab Creek is benefited by reduced rate of water pumping and overall volume of water pumped, leaving more instream flow for the creek		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	22N	37E	12							private landowner	Crab Creek		43	Lincoln	22N	37E	01					estimated water savings is up to 50%	estimated cost of steel pipeline is $40,000	2008	0-5 yrs	High	landowner has an EQIP plan to install steel pipeline to pump water directly from creek up over hilltop to holding pond; current setup involves pumping water from creek to holding pond, and then pumping from pond to center pivot	average estimated electricity savings is 25% - 50%; water use efficiency should be greatly increased, leaving more instream flow for the creek		current setup requires pumping into the pond twice as long as the pond can be pumped	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	22N	31E	24							private landowner			43	Lincoln	22N	31E	24					average estimated water savings is 10%	estimated cost is unknown	1985	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		end guns also no longer used; cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	22N	31E	24							private landowner			43	Lincoln	22N	31E	24					average estimated water savings is 15%	estimated cost is unknown	2000	0-5 yrs	High	irrigation water management (IWM) has been implemented using the help of outside consultants	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	43	Lincoln	22N	31E	24							private landowner			43	Lincoln	22N	31E	24					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	almost all corners which used to be irrigated have been enrolled into CRP and planted to dryland grasses and forbs	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		corners not in CRP have been planted to grass or wildlife habitat and are watered much less	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	22N	31E	24							private landowner			43	Lincoln	22N	31E	24					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for 2 years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		alfalfa hay still grown, but other crops requiring less water are also grown, including seed alfalfa, peas and wheat	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	22N	31E	13							private landowner			43	Lincoln	22N	31E	13					average estimated water savings is 10%	estimated cost is unknown	1985	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		end guns also no longer used; cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	22N	31E	13							private landowner			43	Lincoln	22N	31E	13					average estimated water savings is 15%	estimated cost is unknown	2000	0-5 yrs	High	irrigation water management (IWM) has been implemented using the help of outside consultants	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	43	Lincoln	22N	31E	13							private landowner			43	Lincoln	22N	31E	13					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	almost all corners which used to be irrigated have been enrolled into CRP and planted to dryland grasses and forbs	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		corners not in CRP have been planted to grass or wildlife habitat and are watered much less	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	22N	31E	13							private landowner			43	Lincoln	22N	31E	13					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for 2 years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		alfalfa hay still grown, but other crops requiring less water are also grown, including seed alfalfa, peas and wheat	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Operator		On-Farm Efficiency	43	Lincoln	25N	31E	16							private landowner	Wilson Creek		43	Lincoln	25N	31E	16					operator estimates water savings of 10-15%	estimated costs unknown	2006	0-5 yrs	High	hand lines were replaced with wheel lines	higher efficiency of irrigation leaves more water in Wilson Creek for instream flow and also saves some energy		operator is looking for sources of cost share to convert from hand lines to wheel lines and would do more conversions if cost share was available to him	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	26N	32E	26							private landowner			43	Lincoln	26N	32E	26					operator estimates water savings of 10-15%	estimated costs unknown	2006	0-5 yrs	High	replace hand lines with wheel lines	higher efficiency of irrigation leaves more water in the aquifer for future uses and conservation and also conserves some energy		operator is looking for sources of cost share to convert from hand lines to wheel lines and would do more conversions if cost share was available to him	2007								

Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	26N	32E	27							private landowner			43	Lincoln	26N	32E	26					operator estimates water savings of 10-15%	estimated costs unknown	2006	0-5 yrs	High	replace hand lines with wheel lines	higher efficiency of irrigation leaves more water in the aquifer for future uses and conservation and also conserves some energy		operator is looking for sources of cost share to convert from hand lines to wheel lines and would do more conversions if cost share was available to him	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	26N	32E	1							private landowner			43	Lincoln	26N	32E	01					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	26N	32E	1							private landowner			43	Lincoln	26N	32E	01					average estimated water savings is 15%	estimated cost is unknown	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	26N	32E	1							private landowner			43	Lincoln	26N	32E	01					estimated water savings is unknown	estimated cost is unknown	2008	0-5 yrs	High	the landowner is interested in using a rotary subsoiler to help improve infiltration of irrigation water	increased efficiency of irrigated water uptake will save on water and electricity and will also reduce soil erosion and improve water quality		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	27N	32E	21							private landowner			43	Lincoln	27N	32E	21					5% estimated water savings	estimated cost of variable speed panel was $40,000 - $60,000	2005	0-5 yrs	High	variable speed panel installed, wiring from panel to pump replaced	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		irrigation well supplies 4 circles in the immediate area; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	27N	32E	21							private landowner			43	Lincoln	27N	32E	21					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	27N	32E	21							private landowner			43	Lincoln	27N	31E	21					average estimated water savings is 15%	estimated cost is unknown	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	27N	32E	21							private landowner			43	Lincoln	27N	32E	21					estimated water savings is unknown	estimated cost is unknown	2008	0-5 yrs	High	the landowner is interested in using a rotary subsoiler to help improve infiltration of irrigation water	increased efficiency of irrigated water uptake will save on water and electricity and will also reduce soil erosion and improve water quality		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	27N	32E	21							private landowner			43	Lincoln	27N	32E	21					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for 2 years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		other crops requiring less water are currently being grown, including bluegrass and wheat	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	43	Lincoln	27N	32E	21							private landowner			43	Lincoln	27N	32E	21					estimated water savings is 2 - 5%	few estimated costs	2009	0-5 yrs	High	landowner is interested placing circle corners into CRP as soon as there is enough crop history to do this and as soon as the next CRP signup	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	27N	32E	28							private landowner			43	Lincoln	27N	32E	28					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	27N	32E	28							private landowner			43	Lincoln	27N	32E	28					average estimated water savings is 15%	estimated cost is unknown	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
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Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	27N	32E	28							private landowner			43	Lincoln	26N	32E	28					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for 2 years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		other crops requiring less water are currently being grown, including bluegrass and wheat	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	41	Lincoln	21N	31E	25							private landowner			41	Lincoln	21N	31E	25					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	41	Lincoln	21N	31E	25							private landowner			41	Lincoln	21N	31E	25					5% estimated water savings	estimated cost of variable speed panel was $40,000 - $60,000	2007	0-5 yrs	High	variable speed panel installed, wiring from panel to pump replaced	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	41	Lincoln	21N	31E	25							private landowner			41	Lincoln	21N	31E	25					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	circle corners enrolled into CRP and planted to dryland grasses	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	30							private landowner			43	Lincoln	21N	32E	19					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	30							private landowner			43	Lincoln	21N	32E	19					15 - 30% estimated water savings	estimated cost of variable speed panel was $40,000 - $60,000	2007	0-5 yrs	High	variable speed panel installed, wiring from panel to pump replaced	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped; there will also be significant reductions in soil erosion		1 well runs 3 circles in the immediate area; cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	43	Lincoln	21N	32E	30							private landowner			43	Lincoln	21N	32E	19					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	circle corners enrolled into CRP and planted to dryland grasses	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	19							private landowner			43	Lincoln	21N	32E	19					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
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Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	22							private landowner			43	Lincoln	21N	32E	22					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	22							private landowner			43	Lincoln	21N	32E	22					5% estimated water savings	estimated cost of variable speed panel was $40,000 - $60,000	2006	0-5 yrs	High	variable speed panel installed, wiring from panel to pump replaced	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	43	Lincoln	21N	32E	22							private landowner			43	Lincoln	21N	32E	22					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	circle corners enrolled into CRP and planted to dryland grasses	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	21N	32E	22							private landowner			43	Lincoln	22N	32E	22					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2000	0-5 yrs	High	the landowner has implemented irrigation water management (IWM) and collects and interprets his soil moisture data	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	22							private landowner			43	Lincoln	22N	32E	22					potential estimated water savings is 25 - 50%	estimated cost is unknown	2010	0-5 yrs	Medium	the landowner is interested in looking into the possibility of installing buried drip tubing in the ground to save water and electricity, if feasible and if cost share was available	estimated electricity savings could be 15 - 30%		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	21N	32E	21							private landowner			43	Lincoln	21N	32E	21					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
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Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	41	Lincoln	21N	32E	26							private landowner			41	Lincoln	21N	32E	26					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	circle corners enrolled into CRP and planted to dryland grasses	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	41	Lincoln	21N	32E	26							private landowner			41	Lincoln	21N	32E	26					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2000	0-5 yrs	High	the landowner has implemented irrigation water management (IWM) and collects and interprets his soil moisture data	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	41	Lincoln	21N	32E	28							private landowner			41	Lincoln	21N	32E	28					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	41	Lincoln	21N	32E	28							private landowner			41	Lincoln	21N	32E	28					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	circle corners enrolled into CRP and planted to dryland grasses	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	41	Lincoln	21N	32E	28							private landowner			41	Lincoln	21N	32E	28					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2000	0-5 yrs	High	the landowner has implemented irrigation water management (IWM) and collects and interprets his soil moisture data	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	23N	31E	26							private landowner			43	Lincoln	23N	31E	26					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	23N	31E	26							private landowner			43	Lincoln	23N	31E	26					5% estimated water savings	estimated cost of variable speed panel was $40,000 - $60,000	2006	0-5 yrs	High	variable speed panel installed, wiring from panel to pump replaced	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15%+ increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	23N	31E	26							private landowner			43	Lincoln	23N	31E	26					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	23N	31E	26							private landowner			43	Lincoln	23N	31E	26					estimated water savings is unknown	few estimated costs	2009		Medium	the landowner is interested into looking into alternative crops with lower water duty, if feasible	estimated electricity savings is unknown			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	23N	31E	27							private landowner			43	Lincoln	23N	31E	27					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
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Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	23N	31E	21							private landowner			43	Lincoln	23N	31E	21					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	23N	31E	21							private landowner			43	Lincoln	23N	31E	21					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
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Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	43	Lincoln	26N	33E	33							private landowner			43	Lincoln	26N	33E	33					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	some circle corners enrolled into CRP and planted to dryland grasses	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	26N	33E	33							private landowner			43	Lincoln	26N	33E	33					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for several years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		potatoes required too much water and were taking water away from other irrigated crops with lower water duties	2007								

Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	26N	33E	33							private landowner			43	Lincoln	26N	33E	33					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
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Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	26N	33E	34							private landowner			43	Lincoln	26N	33E	34					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	26N	33E	32							private landowner			43	Lincoln	26N	33E	32					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
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Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	26N	33E	27							private landowner			43	Lincoln	26N	33E	27					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	26N	33E	27							private landowner			43	Lincoln	26N	33E	27					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for several years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		potatoes required too much water and were taking water away from other irrigated crops with lower water duties	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	26N	33E	30							private landowner			43	Lincoln	26N	33E	30					average estimated water savings is 10 - 15%	estimated cost is unknown	2006	0-5 yrs	High	one field with wheel lines was converted to center pivot irrigation with cost share assistance	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		landowner is interested in converting an additional field from wheel line to center pivot irrigation if cost share was made available	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	26N	33E	30							private landowner			43	Lincoln	26N	33E	30					average estimated water savings is 10%	estimated cost is unknown	2006	0-5 yrs	High	low pressure nozzles and drop tubes installed on new circle	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Irrigation Water Management	43	Lincoln	26N	33E	30							private landowner			43	Lincoln	26N	33E	30					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	25N	33E	4							private landowner			43	Lincoln	25N	33E	04					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Fallowed Corners/Land Retirement	43	Lincoln	25N	33E	4							private landowner			43	Lincoln	25N	33E	04					estimated water savings is 2 - 5%	few estimated costs	2000	0-5 yrs	High	some circle corners enrolled into CRP and planted to dryland grasses	average estimated electricity savings is 2 - 5%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped			2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	25N	33E	4							private landowner			43	Lincoln	25N	33E	04					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for several years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		potatoes required too much water and were taking water away from other irrigated crops with lower water duties	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Irrigation District	Property Owner		Irrigation Water Management	43	Lincoln	25N	33E	4							private landowner			43	Lincoln	25N	33E	04					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	25N	33E	5							private landowner			43	Lincoln	25N	33E	05					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	25N	33E	5							private landowner			43	Lincoln	25N	33E	05					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for several years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		potatoes required too much water and were taking water away from other irrigated crops with lower water duties	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Irrigation District	Property Owner		Irrigation Water Management	43	Lincoln	25N	33E	5							private landowner			43	Lincoln	25N	33E	05					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		On-Farm Efficiency	43	Lincoln	25N	33E	6							private landowner			43	Lincoln	25N	33E	06					average estimated water savings is 10%	estimated cost is unknown	1995	0-5 yrs	High	old nozzles on center pivot replaced with low pressure nozzles and drop tubes	average estimated electricity savings is 20 - 25%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Property Owner	Property Owner		Crop Water Duty Reduction	43	Lincoln	25N	33E	6							private landowner			43	Lincoln	25N	33E	06					estimated water savings is unknown	few estimated costs	2005	0-5 yrs	High	potatoes have not been grown for several years and may or may not be grown again	average estimated electricity savings is unknown; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		potatoes required too much water and were taking water away from other irrigated crops with lower water duties	2007								
Lincoln County CD	Dean White (509)725-4181, ext. 119 dwhite@wadistrict.net	Irrigation District	Property Owner		Irrigation Water Management	43	Lincoln	25N	33E	6							private landowner			43	Lincoln	25N	33E	06					average estimated water savings is 15%	estimated cost is $5 - $12/ac	2008	0-5 yrs	High	the landowner is interested in implementing irrigation water management (IWM) if cost share was made available	average estimated electricity savings is 5 - 10%; ground water table is benefited by reduced rate of water pumping and overall volume of water pumped		cost savings are significant with a 15 - 20% increase in electricity rates for 2007	2007								
NYCD	Mike Tobin (509)454-5736	Other Irrigation Entity (ditch company,etc)	Cowichee Ditch Company	Individuals of the Cowichee Ditch Company	Partial Season Acquisition/Lease	38	Yakima	14N	16E	36				17143114401	1505		Cowychee Ditch Co.	Cowiche Creek		38	Yakima	14N	16E	36					0-289 acre-feet	unknown	2007	0-5 yrs	High	The water right holders within the CDC all are interested in doing something with their rights, some wish to retain them but would like to improve the efficiency of the delivery system and/or find alternative sources of water and some wish to look at the outright sale of the water rights.	Activities related to this project will have tremendous salmon recovery benefits within a high priority stream as well as the niches and Yakima river flood plains related to increased flow from the acquisition component and within critical codices creek reaches for the conserved portion related to piping.			2007								
NYCD	Mike Tobin (509)454-5736	Property Owner	Garretson, Ingham	Garretson, Ingham	Partial Season Acquisitions/Leases	38	Yakima	13N	18E	9				18130941006	1198		individuals	Cowiche Creek		38	Yakima	18N	13E	09					0-208 acre-feet	unknown	2007	0-5 yrs	Medium	Land conversion in the area to residential may make some or all of the water available for purchase.	Activities related to this project will have tremendous salmon recovery benefits within a high priority stream as well as the niches and Yakima river flood plains related to increased flow from the acquisition component.			2007								
Okanogan CD	Bob Clark (509)422-0855 bobc@okanogancd.org	Irrigation District			Lining/Piping	48	Okanogan											Chewuch River	N.A.	48	Okanogan								683	$800,000	2008	0-5 yrs	High	piping ~3 miles of irrigation canal; preliminary inquiry by irrigation company--seem quite interested; would compliment piping already completed and in progress on canal	improve fisheries habitat, improve flow in flow-limited stream			2007								
Okanogan CD	Bob Clark (509)422-0855 bobc@okanogancd.org	Property Owner			On-Farm Efficiency	48	Okanogan											Methow River	N.A.	48	Okanogan								68	$79,000	2008	0-5 yrs	Medium	conversion from flood irrigation to either hand lines or solid sets	improve fisheries habitat (create rearing habitat), improve water quality			2007								
Okanogan CD	Bob Clark (509)422-0855 bobc@okanogancd.org	Property Owner			On-Farm Efficiency	48	Okanogan											Methow River	N.A.	48	Okanogan								185	$215,000	2008	0-5 yrs	High	conversion from hand and wheel lines with rain bird sprinklers to pivots with micro-sprinklers	improve fisheries habitat (create rearing habitat), improve water quality			2007								
Okanogan CD	Bob Clark (509)422-0855 bobc@okanogancd.org	Property Owner			On-Farm Efficiency	49	Okanogan											Antoine Creek	N.A.	49	Okanogan								165	$197,000	2009	0-5 yrs	Medium	conversion from hand and wheel lines with rain bird sprinklers to pivots with micro-sprinklers; reluctance to participate in government-funded programs	release water for fish habitat, improve water quality			2007								
Okanogan CD	Bob Clark (509)422-0855 bobc@okanogancd.org	Property Owner			Lining/Piping	48	Okanogan											Methow River	N.A.	48	Okanogan								607	$140,000	2009	0-5 yrs	Medium	piping of ditch; ~¾ mile; entity is very willing to proceed	augment flow in side channel of river to create additional rearing habitat for T&E fish species, improve water quality			2007								
WRIA 49 Planning Unit					Modification to Existing Storage	49	Okanogan																						900	unknown				Pearrygin Lake Dam Raise				2007								
WRIA 49 Planning Unit					Modification to Existing Storage	49	Okanogan																						1500	unknown				Patterson Lake Dam Raise				2007								
WRIA 49 Planning Unit					Aquifer Storage and Recovery	49	Okanogan																						unknown	unknown				Twisp Aquifer Storage and Recovery				2007								
WRIA 49 Planning Unit					New Small Storage	49	Okanogan																						160	unknown				Chewuch (Uphill Reservoir)				2007								
South Yakima CD	Laurie Crowe	Property Owner		Sunnyside Valley Irrigation District (SVID)	On-Farm Efficiency	37	Yakima	11N	21E	32				21113241401	N/A														7.4	$10,000	2007	unknown	unknown	10 acres-rill to sprinkler conversion. Non-funded NRCS EQIP project.	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Sunnyside Valley Irrigation District (SVID)	On-Farm Efficiency	37	Yakima	10N	21E	22				21102233403	N/A														116	$50,000	2007	unknown	unknown	50 acres- rill to sprinkler conversion. Non-funded NRCS EQIP project.	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	10N	19E	25				19102512001	N/A														78	$20,000	2007	unknown	unknown	20 acres-rill to sprinkler conversion. Non-funded NRCS EQIP project.	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	11N	18E	33				18113312001	N/A														24.7	$5,200	2007	unknown	unknown	40 acres - sprinkler to drip conversion. Non-funded NRCS EQIP project	water quantity improvement. More efficient.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Sunnyside Valley Irrigation District (SVID)	On-Farm Efficiency	37	Yakima	10N	22E	23				22102321402	N/A														31.2	$8,000	2007	unknown	unknown	8 acres- rill to sprinkler conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	12N	19E	33				19123323004	N/A	19123322030													35.2	$10,000	2007	unknown	unknown	replace concrete delivery pipe to 34 acres. Non-funded NRCS EQIP project	water quantity improvement. More efficient.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Sunnyside Valley Irrigation District (SVID)	On-Farm Efficiency	37	Yakima	09N	22E	10				22910120250	N/A														24	$5,400	2007	unknown	unknown	45 acres-wheeline to solidset. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	11N	18E	25				18112513002	N/A	Multiple parcels: 18112511001, 18101341001,18101313004, 18101343001													629	$60,000	2007	unknown	unknown	150 acres-rill to sprinkler conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	11N	19E	27				19112743401	N/A														339	$60,000	2007	unknown	unknown	72 acres-rill to sprinkler conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	11N	19E	17				191117444021	N/A														28.6	$9,000	2007	unknown	unknown	7 acres-rill to sprinkler conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	10N	19E	9				1910933401	N/A	Multiple parcels: 1910933402													65.8	$20,000	2007	unknown	unknown	17 acres-rill to sprinkler conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner			On-Farm Efficiency	37	Yakima	12N	19E	2					N/A														59.6	$20,000	2007	unknown	unknown	15.4 acres-flood to sprinkler conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner		Wapato Irrigation Project (WIP)	On-Farm Efficiency	37	Yakima	10N	19E	3					N/A														163.4	$39,000	2007	unknown	unknown	44 acres-rill to drip conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner			On-Farm Efficiency	37	Yakima	17N	13E	31					N/A														34.9	$20,000	2007	unknown	unknown	24 acres-rill to sprinkler conversion. Non-funded NRCS EQIP project	water quality improvement due to less erosion.			2007								
South Yakima CD	Laurie Crowe	Property Owner			On-Farm Efficiency	37	Yakima	12N	16E	9					N/A														94.5	$11,800	2007	unknown	unknown	45 acres- pipe open ditch. Non-funded NRCS EQIP project	water savings.			2007								
WRIA 57 Little/Middle Spokane			Spokane County Engineering and Roads through Newman Lake Flood Control District and NRCS		New Small Storage	57	Spokane									South end of Newman Lake													Unknown	Unknown		unknown	unknown	Newman Lake Floodwater Barrier Repair	This could be modified to divert additional Lake outflow into an adjacent NRCS WRP wetland.			2007								
WRIA 57 Little/Middle Spokane					New Small Storage	57	Spokane									Newman Lake													Unknown	Unknown		unknown	unknown	Newman Lake wetland restoration	There are several areas around Newman Lake where wetlands could be restored. Some of the acreage is under NRCS wetland reserve program and some are owned by the Spokane County Conservation Futures program.			2007								
WRIA 57 Little/Middle Spokane					New Small Storage	55	Pend Oreille or Spokane									West Branch of LSR area												Will depend on feasibility study	Unknown	Unknown				Wetland restoration along the West Branch watershed portion of the Little Spokane Watershed	Areas for potential restoration are not yet identified.			2007								
WRIA 57 Little/Middle Spokane					New Small Storage	55	Spokane or Pend Oreille																						Unknown	Unknown				Eloika Lake homeowners (and potentially, other lakes on the West Branch section of the Little Spokane River) would like a dam to control the level of the lake.	These may work as storage if lake levels are lowered when stream flows fall below minimum instream flows.			2007								
WRIA 59 Planning Unit					New Small Storage	59	Stevens																						70	$1,200,000				SR-395 Impoundment				2007								
WRIA 59 Planning Unit					New Small Storage	59	Stevens																						200	$621,810				Horseshow Lake Storage Enhancement				2007								
WRIA 59 Planning Unit					New Small Storage	59	Stevens																						60	$1,039,000				Lake Bussard Storage				2007								
WRIA 59 Planning Unit					New Small Storage	55	Stevens																						930	$4,200,000 to $9,100,000				Dam construction				2007								
WRIA 34 Planning Unit					New Small Storage	34																							unknown	unknown				Sprague Lake Storage				2007								
YBWRA	Yakima River Basin Draft DIP		Buena Irrigation District		Lining/Piping	37/38/39																							unknown	$1,026,668	2007			Replace open ditch irrigation with low pressure pipe				2007								
YBWRA	Yakima River Basin Draft DIP		Buena Irrigation District		Lining/Piping	37/38/39																							unknown	unknown	2007			Construct concrete control structures for access and cleaning				2007								
YBWRA	Yakima River Basin Draft DIP		Buena Irrigation District		Automation and System Control	37/38/39																							unknown	unknown	2007			Install flow meter at diversion				2007								
YBWRA	Yakima River Basin Draft DIP		Naches-Selah Irrigation District		General Water Conservation	37/38/39																							unknown	unknown	2007			NSID/Wapatox Canal feasibility study				2007								
YBWRA	Yakima River Basin Draft DIP		Columbia Irrigation District		Lining/Piping	37/38/39																							unknown	unknown	2007			Canal lining; Line ~1 mile of lateral two canals				2007								
YBWRA	Yakima River Basin Draft DIP		Kennewick Irrigation District		Lining/Piping	37/38/39																							unknown	$1,250,000 per year	2007			Seal and refurbish main canal 1 1/2 mile per year				2007								
YBWRA	Yakima River Basin Draft DIP		Kennewick Irrigation District		Automation and System Control	37/38/39																							unknown	unknown	2007			Install flow controls, flow meters and install delivery system improvements				2007								
YBWRA	Yakima River Basin Draft DIP		Kennewick Irrigation District		Lining/Piping	37/38/39																							unknown	unknown	2007			Clay line the canal for leakage/flow control by ID crew				2007								
YBWRA	Yakima River Basin Draft DIP		Kennewick Irrigation District		General Water Conservation	37/38/39																							unknown	unknown	2007			Pump-exchange feasibility study or alternative pump project				2007					OCR funded project, 10,000 ac-ft	##########	Red Mountain pump project, 20,423 ac-ft	$95,000 study
YBWRA	Yakima River Basin Draft DIP		Roza Irrigation District		Lining/Piping	37/38/39																							unknown	$1,200,000 per year	2007			Enclosed Conduit System (ECS) 10-12 miles pipe/year				2007								

YBWRA	Yakima River Basin Draft DIP	Sunnyside Valley Irrigation District	Lining/Piping	37/38/39		30,000	$32,000,000	2007	Sunnyside canal improvement project		2007		
YBWRA	Yakima River Basin Draft DIP	Sunnyside Valley Irrigation District	Lining/Piping	37/38/39		unknown	$6,500,000	2007	Sunnyside canal improvement project re-regulation reservoirs		2007		
YBWRA	Yakima River Basin Draft DIP	Sunnyside Valley Irrigation District	General Water Conservation	37/38/39		unknown	unknown	2007	SCIP supervisory control and data acquisition		2007		
YBWRA	Yakima River Basin Draft DIP	Sunnyside Valley Irrigation District	Automation and System Control	37/38/39		unknown	unknown	2007	To replace flash board checks with 30 automated gates		2007		
YBWRA	Yakima River Basin Draft DIP	Sunnyside Valley Irrigation District	Lining/Piping	37/38/39		unknown	$500,000-1,000,000 per year	2007	Prioritized enclosed conduit projects		2007		
YBWRA	Yakima River Basin Draft DIP	Sunnyside Valley Irrigation District	New Small Storage	37/38/39		unknown	2,000,000	2007	Add re-regulation reservoirs near the tail end of major laterals to recover lateral end spill		2007		
YBWRA	Yakima River Basin Draft DIP	Benton Conservation District	Irrigation Water Management	37/38/39		unknown	unknown	2007	Researching and developing innovative irrigation implementation, control and scheduling		2007		
YBWRA	Yakima River Basin Draft DIP		Automation and System Control	37/38/39			55,000	2007	Soil Moisture Monitoring Techniques		2007		
YBWRA	Yakima River Basin Draft DIP	Grandview	Irrigation Water Management	37/38/39		unknown	unknown	2007	Conserve domestic water supply by providing (parallel) irrigation piping system		2007		
YBWRA	Yakima River Basin Draft DIP	Mabton	Partial Season Aquisitions/Leases	37/38/39		unknown	unknown	2007	Continue investigating purchase of irrigation water rights		2007		
YBWRA	Yakima River Basin Draft DIP	Mabton	Partial Season Aquisitions/Leases	37/38/39				2007	Water allotment transfers–Greater flexibility in water transfers from vacant/ non-irrigated to areas of need		2007		
YBWRA	Yakima River Basin Draft DIP	Moxee	On-Farm Efficiency	37/38/39		1,000	unknown	2007	Installing irrigation system w/in city limits to conserve domestic water supply		2007		
YBWRA	Yakima River Basin Draft DIP	Moxee	Lining/Piping	37/38/39		unknown	unknown	2007	Parallel irrigation piping system w/ Selah-Moxee ID		2007		
YBWRA	Yakima River Basin Draft DIP	Yakima	Lining/Piping	37/38/39		unknown	unknown	2007	Irrigation system pipe replacement		2007		
YBWRA	Yakima River Basin Draft DIP		Automation and System Control	37/38/39		unknown	$50,000 per year	2007	Canal subsidence/leaks investigate with ground penetrating radar and infrared photography		2007		
YBWRA	Yakima River Basin Draft DIP	Roza Irrigation District	New Small Storage	37/38/39		1,200	10,000,000	2007	Re-regulation reservoir 1,200 ac-ft		2007		
YBWRA	Yakima River Basin Draft DIP	Roza Irrigation District	Automation and System Control	37/38/39		unknown	$75,000	2007	Retrofit existing flashboard check structures w/ automated Langemann Gates		2007		
YBWRA	Yakima River Basin Draft DIP	Roza Irrigation District	Lining/Piping	37/38/39		unknown	unknown	2007	Apply hydrolastic to cracks of concrete lining to seal up leaks		2007		
YBWRA	Yakima River Basin Draft DIP	Yakima-Tieton Irrigation District	General Water Conservation	37/38/39		unknown	unknown	2007	Develop strategy for replacement of 100 year-old canal delivery system		2007		
YBWRA	Yakima River Basin Draft DIP	Naches-Selah Irrigation District	Lining/Piping	37/38/39		unknown	unknown	2007	Pipe replacement: 2 miles of failing wood flume (MO 0-9); Line 3 miles of canal		2007		
YBWRA	Yakima River Basin Draft DIP	Naches-Selah Irrigation District	Lining/Piping	37/38/39		unknown	unknown	2007	1.4 miles pressurized pipe (Lat #1)		2007		
YBWRA	Yakima River Basin Draft DIP	Naches-Selah Irrigation District	Lining/Piping	37/38/39		unknown	unknown	2007	Replace & upgrade 9000' of pipe w/ pressurized pipe (Lower Lat #2)		2007		
YBWRA	Yakima River Basin Draft DIP	Naches-Selah Irrigation District	Lining/Piping	37/38/39		unknown	unknown	2007	Pipe 5 miles of open canal; Replace 2 mi of failing wood pipe (#1/NPH Lat)		2007		
YBWRA	Yakima River Basin Draft DIP	Naches-Selah Irrigation District	Lining/Piping	37/38/39		unknown	unknown	2007	Replace 1.1 mi of wood pipe. Pipe 1.7 mi open canal. Upgrade other distribution pipe (#3 Lat)		2007		
YBWRA	Yakima River Basin Draft DIP	Naches-Selah Irrigation District	Lining/Piping	37/38/39		unknown	unknown	2007	Line & rehab main canal (MP 9-15)		2007		
YBWRA	Yakima River Basin Draft DIP	Benton Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Identify water conservation practices that assist ag, small farm, and urban water users		2007		
YBWRA	Yakima River Basin Draft DIP	North Yakima Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Measure water flows to establish baseline needs		2007		
YBWRA	Yakima River Basin Draft DIP	South Yakima Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Promote on-farm efficiency practices		2007		
YBWRA	Yakima River Basin Draft DIP	Benton Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Promote on-farm efficiency practices		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Implement BMPs and projects that improve irrigation and cropland management		2007		
YBWRA	Yakima River Basin Draft DIP		Partial Season Aquisitions/Leases	37/38/39		unknown	unknown	2007	Water allotment transfers–Greater flexibility in water transfers from vacant/ non-irrigated to areas of need		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	To provide irrigation services for lands converting from ag to urban use		2007		
YBWRA	Yakima River Basin Draft DIP	North Yakima Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Support landowners in development and implementation of on-farm irrigation efficiency and quality improvement projects		2007		
YBWRA	Yakima River Basin Draft DIP	Benton Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Increase water conservation practices throughout the county to show a 10% improvement in water saved		2007		
YBWRA	Yakima River Basin Draft DIP	Roza-Sunnyside Board of Joint Control and et.al	General Water Conservation	37/38/39		unknown	unknown	2007	On-farm loan program: convert from rill to BMP		2007		
YBWRA	Yakima River Basin Draft DIP	WSU	General Water Conservation	37/38/39		unknown	unknown	2007	Improve cropland management through WSU research		2007		
YBWRA	Yakima River Basin Draft DIP	DOH	General Water Conservation	37/38/39		unknown	unknown	2007	Periodically review reuse opportunities during utility plan updates		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Investigate w/ RSBOJC for reuse during drought years		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Encourage reuse opportunities–Amon Wasteway reuse project to irrigate Local Improvement District (LID) of 1,500 homes		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Continue considering Cowiche Creek Water Users Assoc. water exchange project		2007		
YBWRA	Yakima River Basin Draft DIP	North Yakima Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Put together agreement and implementation project between Cowiche County Water Users Group & YTID to develop alternate sources of water		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Design and implement public education program to support storage efficiency and reuse		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Web site, Public Agency announcements, news letters, information cod for new customers		2007		
YBWRA	Yakima River Basin Draft DIP	Benton Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Assist county residents w/ knowledge and implementation of xeriscaping techniques to reduce irrigation demands		2007		
YBWRA	Yakima River Basin Draft DIP	South Yakima Conservation District	General Water Conservation	37/38/39		unknown	unknown	2007	Maintain public awareness of need for storage alternatives		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Review land use changes for certification of adequate water supply		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Develop policies regarding exempt wells		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Define specific groundwater management actions consistent with overall objectives of watershed plan (reliability)		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Tracking by surface water management and Utilities in Public Services		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Track progress of USGS Study and provide input to its application and associated policy decisions		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Track progress of USGS Study and provide input to its application and associated policy decisions		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Design and establish improved system for monitoring and managing aquifer water levels over the long term		2007		
YBWRA	Yakima River Basin Draft DIP		Automation and System Control	37/38/39		unknown	unknown	2007	Installing probe to monitor water levels		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Consolidate ground-water permits		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Monitor water level in city wells		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Support service area expansion to discourage proliferation of exempt wells		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Public water provider's service areas usually follow UGA lines. They are free to extend svcs. in those areas & are expected to provide svcs when justifying the size of UGAs. Developers must use services if near them, and must use large lot sizes if not		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Annexation with decommissioning of existing wells; Expand service area w/ dual irrigation system.		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Annexation with assumption of existing well		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Urban water system expansion		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Work with WA Water Utilities Council Chapter of American Water Works Assoc. to protect water law (HB 1338)		2007		
YBWRA	Yakima River Basin Draft DIP		Automation and System Control	37/38/39		unknown	unknown	2007	Install dual irrigation systems to District standards and standardization for operations by District		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	City code requiring alternate-day irrigation schedule		2007		
YBWRA	Yakima River Basin Draft DIP		General Water Conservation	37/38/39		unknown	unknown	2007	Public education program to preserve domestic/irrigation water		2007		
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		New Small Storage	39		500	unknown	2007	Swauk Creek Off-channel Dam		2007		
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		New Large Storage			up to 1,700,000	$260,000,000		Shankers Bend/Similkameen		2007	OCR funded project, 50,000-1.7M ac-ft	$325,000 (study)
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		New Small storage			28,599	unknown		Black Rock Coulee		2007		
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		New Small storage			313,690	unknown		Dry Coulee		2007		
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		New Small storage			126,085	unknown		Rocky Coulee		2007		
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		New Small storage			313,166	unknown		Lower Crab Creek		2007		
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		New Small storage			28,000 to 65,000	198000000 to $340,000,000		Pine Creek		2007		
Planning Units in the Columbia Basin	Doug Johnson (360)407-6623		Modification to Existing Storage			unknown	unknown		Banks Lake		2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	Lining/Piping	40a	Chelan	33	$500,000		Pipe outlet from Beehive Reservoir to Squilchuck Creek	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	Lining/Piping	40a	Chelan	42	$200,000		Replace segmented concrete pipe from diversions to Beehive Res.	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	11	$100,000		Line/pipe ditch-Upper Wheeler Res. to Wenatchee Heights Res. #2	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	8	$100,000		Line/pipe ditch-Middle Creek to Springhill Res.	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	13	$100,000		Line/pipe ditch-Little Steamily Creek to Middle Creek	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	7	$100,000		Replace wood stave pipe Middle Creek to Upper Wenatchee Res.	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	6	$100,000		Line/pipe ditch-Upper Wheeler Res. to Orr Creek	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	6	$100,000		Line/pipe ditch-Springhill Res. to Orr Creek	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt Project	Lining/Piping	40a	Chelan	22	$100,000		Line/pipe ditch-Lily Lake to Stemilt Project	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	70	$1,000,000		Replace Columbia River source pipe with ductile iron	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Highline Ditch	Lining/Piping	40a	Chelan	36	$800,000		Replace concrete pipe, reduce off season flow	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Galler Ditch	Lining/Piping	40a	Chelan	51	$550,000		Pipe or line/ditch	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Lockwood-Canady	Lining/Piping	40a	Chelan	72	$1,600,000		Replace concrete pipe and steel pipe	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	198	$4,000,000		Line Lily Lake	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	79	$600,000		Line Clear Lake	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Private	Lining/Piping	40a	Chelan	30	$500,000		Line Steffan Bros Reservoir	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	50	$500,000		Line and reactivate Wood Pond	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	38	$500,000		Line equalization pond	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Private-Lower Stemilt ID take over?	Lining/Piping	40a	Chelan	20	$1,000,000		Line and reactivate Mathision Reservoir	Reduce loss; wildlife	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Private	Lining/Piping	40a	Chelan	10	$500,000		Line Zimmerman Pond	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Cortez Lake Water Assoc.	Lining/Piping	40a	Chelan	500	$50,000		Improve outlet at north end Cortez Lake Reservoir	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	40a	Chelan	unknown	unknown		Changed to RL6 due to infeasibility of expanding Mathison Res.	Reduce loss	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	Lining/Piping	40a	Chelan	130	$1,000,000		Enlarge Beehive Reservoir	Storage; wildlife; recreation	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	Lining/Piping	40a	Chelan	21	$1,000,000		Repair and reactivate Wenatchee Heights Reservoir #1	Storage; wildlife	2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	25	$1,000,000		Repair and reactivate Rose Lake	Storage; wildlife	2007		

Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	Lining/Piping	40a	Chelan				unknown	unknown	Repair inactive private ponds	Storage; wildlife	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	Lining/Piping	40a	Chelan				unknown	unknown	Silt removal from ponds	Storage	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	Automation and System Control	40a	Chelan				unknown	$100,000	Upgrade Squilchuck/Lake Creek diversion to Beehive Res.	Increase availability	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	Automation and System Control	40a	Chelan				unknown	$20,000	Upgrade or install flow weirs at diversion, inlets, and outlets	Improve monitoring	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	General Water Conservation	40a	Chelan				unknown	unknown	Modify fill periods to include spring runoff	Reliability; flood control	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	General Water Conservation	40a	Chelan				unknown	unknown	Extend Beehive Reservoir fill period to accommodate water sharing with Massion Ridge	Reliability; flood control	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	General Water Conservation	40a	Chelan				unknown	$500,000	Coordinate infrastructure improvements between irrigators	Reliability	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	Irrigation Water Management	40a	Chelan				unknown	unknown	Transfer surplus water to lined reservoirs	Storage; instream	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	New Mission LLC	Irrigation Water Management	40a	Chelan				unknown	unknown	Increase snow making at Mission Ridge	Recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	KB Alloys	General Water Conservation	40a	Chelan				unknown	unknown	Industrial water reuse at KB Alloys	Availability	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	On-Farm Efficiency	40a	Chelan				unknown	unknown	Increase use of micro-head sprinklers	Availability	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	New Small Storage	40a	Chelan				100	$2,000,000	Potential reservoir site	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	New Small Storage	40a	Chelan				210	$4,300,000	Stemilt ID reservoir identified in Report (2003)	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	New Small Storage	40a	Chelan				75	$2,000,000	Potential reservoir site	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	New Small Storage	40a	Chelan				150	$2,000,000	Potential reservoir site in Orr Creek tributary	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	New Small Storage	40a	Chelan				100	$2,000,000	Potential reservoir site south of Beehive Reservoir	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	New Small Storage	40a	Chelan				150	$2,000,000	Potential reservoir site in Orr Creek	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD	New Small Storage	40a	Chelan				150	$2,000,000	Potential reservoir site in Squilchuck Creek	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	New Small Storage	40a	Chelan				50	$2,000,000	Potential reservoir site north of Crown Lane	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	New Small Storage	40a	Chelan				50	$2,000,000	Potential reservoir site on Aaron Mathison property	Storage; wildlife	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	New Small Storage	40a	Chelan				100	$2,000,000	Potential reservoir site in wetland	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	New Small Storage	40a	Chelan				100	$2,000,000	Potential reservoir site NE of Clear Lake 1/4 mile	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	New Small Storage	40a	Chelan				100	$2,000,000	Potential reservoir site on McGregor property	Storage; wildlife	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	New Small Storage	40a	Chelan	21N	20E	12	100	$2,000,000	Potential reservoir site in frost pocket area	Storage; wildlife; recreation	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	All irrigators	New Small Storage	40a	Chelan				unknown	unknown	Create new private storage	Storage; wildlife	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD, Stemilt ID	Aquifer Storage and Recovery	40a	Chelan				25	$1,000,000	Big Stemilt Creek and Little Stemilt Creek upper basins	Storage; instream	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	WHRD, Stemilt ID	Aquifer Storage and Recovery	40a	Chelan	21N	20E	27	unknown	$500,000	Big Stemilt Creek and Little Stemilt Creek confluence	Storage; availability; instream	2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Beehive ID	Lining/Piping	40a	Chelan	21N	19E	24	unknown	unknown	Lake Creek diversion improvements		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	21N	20E	15	unknown	unknown	Replace pipe sections above Greenwood Reservoirs		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	21N	20E	23	unknown	unknown	Clear Lake dam concrete core		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	21N	20E	22	unknown	unknown	Rebuild diversions to Clear Lake and Lily Lake		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	21N	20E	22	unknown	unknown	Rebuild outlet for Lily Lake		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112	Stemilt ID	Lining/Piping	40a	Chelan	21N	20E	22	unknown	unknown	Upgrade saddle dam for Lily Lake		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				210	$4,518,000	Upper Wenatchee to Chumstick		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				5	$633,000	Typical 5 acre-ft reservoir		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	45	Chelan				unknown	unknown	CMZ Project 6: An oxbow/former channel has been isolated by the SR2 fill but still has good floodplain forest. Excellent candidate for reconnection via bridge or large culverts which would increase floodplain capacity.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	45	Chelan				unknown	unknown	CMZ Project 9: cattail marsh in a farmed area was probably a former back and could be reconnected via an at-grade culvert through the railroad embankment. Reconnection could increase floodplain capacity.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	45	Chelan				unknown	unknown	CMZ Project 10: native riparian forest, an open-water wetland and several former back channels coexist on this site. CMZ project would construct a surface connection to the river from the existing pond, increasing floodplain capacity.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		General Water Conservation	45	Chelan				unknown	unknown	CMZ Project 11: Floodplain hardwood forest between SR2 and the river. Currently floods during 2 yr+ event. CMZ project would create additional open water/back channel habitat, increasing floodplain capacity.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	45	Chelan				unknown	unknown	CMZ Project 15:Site has an open-water wetland, but most of the site is former floodplain isolated by a levee. The levee could be pulled back or breached and back channel access restored. There are also riparian planting opportunities. Such restoration could be designed so as to maintain recreational access .		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Aquifer Storage and Recovery	45	Chelan				10	unknown	The Cashmere WW Lagoon may be replaced with a more compact WWT facility. The lagoon could be retrofitted into a stormwater holding pond and possibly incorporate ground-water recharge.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				17	$1,824,000	Derby Canyon Off-channel Reservoir: This project will entail construction of small of-channel reservoirs on private land where land is available in Derby Canyon. Water would be diverted into the reservoirs during winter or spring and released during summer.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				68	$4,980,000	Williams Canyon Off-channel Reservoir: This project will entail construction of off-channel reservoirs on private land (where available) or on federal land managed by the U.S. Forest (USFS) Service in Williams Canyon. Water would be diverted into the reservoirs during winter or spring and released during summer.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				9	$1,614,000	Ollala Canyon Creek: This project will entail construction of of-channel reservoirs on private land (where available) or on federal land managed by the USFS in Ollala Canyon. Water would be diverted into the reservoirs during winter or spring and released during summer.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				165	$4,226,000	Nahahum Canyon Creek: This water storage project will entail construction of small off-channel reservoirs on private land where land is available in Nahahum Canyon. Water would be diverted into the reservoirs during winter or spring and released during summer.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Aquifer Storage and Recovery	45	Chelan				unknown	unknown	Lower Wenatchee: Construct recharge basin near Wenatchee River to augment ground-water supplies. Project would require diversion from Wenatchee River.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				50	unknown	Canyon Creek Off-channel Reservoir: Potential site for a reservoir that would store runoff from Chiwaukum and Canyon Creek. Site is located on federal land managed by the USFS. Would required stream diversions.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				100	unknown	Lower Chiwaukum Creek Off-channel Reservoir: Potential site for an off-stream reservoir near the mouth of Chiwaukum Creek. Site is located on private property. Would required stream diversions.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				100	unknown	Wenatchee River Off-channel Reservoir: Potential site for an off-channel reservoir to store Wenatchee River flow. Site is located on federal land managed by the USFS. Would required stream diversion or pump from river.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Aquifer Storage and Recovery	45	Chelan				10	unknown	Potential site for a recharge basin near Plain. Site would be on private land. Would require diversion from Wenatchee River or enlarge Wenatchee-Chiwawa Irrigation ditch to convey water to basin.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				95	$5,494,000	East Fork Mission Creek Reservoir		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				51	$1,259,000	East Reach Mission Creek Lakes		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	45	Chelan				unknown	unknown	Install check structures to increase bed level, thereby increasing bank storage along creek.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Aquifer Storage and Recovery	45	Chelan				unknown	unknown	Project would increase ground-water levels in Camas Prairie by removing or blocking drainage ditches or other methods to be determined. Camas Prairie is privately owned.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				1	unknown	Camas Land off-channel reservoir: Potential site for an off-channel reservoir on private land owned by church camp at about elevation 2900 ft. A diversion on Camas Creek would be required.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				1	unknown	Upper Camas Creek Lakes: Potential site for an off-channel reservoir in the upper reaches of the camas creek basin at about elevation 2960 ft. Site is located on privately owned land at two small lakes. A diversion on Camas Creek would be required.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	45	Chelan				1	unknown	Install check structures in creeks to increase bed level, thereby increasing bank storage along creek. Restore riparian area and improve habitat.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Modification of Existing Storage	45	Chelan				1	unknown	Expand existing pond to provide additional storage. Site is located on privately owned land at about elevation 1640 ft. Diversions from Peshastin Creek would be required.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				1	unknown	Hansel Creek/Peshastin Creek: Potential site for an off-channel reservoir that would require a diversion from Peshastin Creek or Hansel Creek. Site is located on privately owned land at about elevation 1760 ft		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				258	$6,645,000	Ingalls Creek Off-channel Reservoir: Potential site for an off-channel reservoir between Ingalls Creek and Peshastin Creek at about elevation 1840 ft. Site is located on privately owned land. A diversion from Ingalls Creek would be required.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				175	$8,629,000	Tronsen Creek Off-channel Reservoir: Potential site for an off-channel reservoir next to Tronsen Creek at about elevation 4700 ft. Site is located on the west side of HWY 97 at the upper end of the Tronsen Creek campground on federal land managed by USFS. A diversion from Tronsen Creek would be required.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		Lining/Piping	45	Chelan				unknown	unknown	Install check structures in creeks to increase bed level, thereby increasing bank storage along creek. Restore riparian area and improve habitat.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				79	$1,263,000	Eagle Creek Tributary Lakes: Potential site at two small existing lakes or ponds at elevation 4000 ft (upper) and 3000 ft (lower). Site are on federal land managed by USFS.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				54	$860,000	SW Eagle Creek Tributary Lakes: Potential site is at two small existing lakes or ponds at about elevation 3320 ft. Site is on federal land managed by USFS.		2007
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112		New Small Storage	45	Chelan				99	$3,026,000	East Van Creek off-channel Reservoir: Potential site is at two small existing lakes or ponds at elevation 4000 ft (upper) and 3000 ft (lower). Site is on federal land managed by USFS.		2007

Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509) 457-7112				New Small Storage	45	Chelan										1	unknown	Small off-channel reservoirs in Chumstick Creek, Little Chumstick Creek and Eagle Creek valleys: This project will entail construction of small of-channel reservoirs on private land where land is available near Chumstick Creek. Water would be diverted into the reservoirs during winter or spring and released during summer.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	CMZ Project 19: Undeveloped floodplain across from Leavenworth city park. Project would construct a backchannel and increase storage capacity in the floodplain.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	CMZ Project 20: Particularly active portion of the floodplain has one active side channel. Project would provide additional backchannel habitat and increase flood plain storage.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				General Water Conservation	45	Chelan										1	unknown	The city of Leavenworth would like to study a project that would help control runoff from Ski Hill area, and store the water in constructed wetlands and recharge where it possible. Project would be located on city or currently privately owned land.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Automation and System Control	45	Chelan										unknown	unknown	Construct a pump station to pump water from the Wenatchee-Chiwawa irrigation District ditch or Wenatchee River into a pipeline and over the hill to Little Chumstick Creek, where it would be allowed to recharge the creek valley. The project may require an upgrade of the irrigation ditch to deliver enough water. The project would b located on both private land and federal land managed by the USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Aquifer Storage and Recovery	45	Chelan										10	unknown	Icicle Creek Recharge Basin: Construct recharge basin in Icicle Creek valley to augment ground-water supplies. Project would require diversion on Icicle Creek or use of existing diversion. Diversion would need to occur in winter or spring time when flow is sufficient. Project would be located on privately owned land.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										350	unknown	Mtn Home Creek: Potential site on privately owned land at about elevation 2600 ft. Property owner has identified two potential storage reservoir sites that may be constructed to provide water for a development.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	CMZ Project N1: Oxbow located to the east of HWY 207 has been cut off hydrologically from the main Nason Creek channel. The reconnection via culvert would provide high flow-off channel habitat for juvenile salmonids and increase floodplain storage.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	CMZ Project N2: Oxbow located to the east of HWY 207 has been cut off to fish access from the main Nason Creek channel.N2 connected via open ponds and wetlands to N3 to form a large wetland complex with old creek channels. Undersized and impassable culverts prevent proper hydrologic connectivity and fish passage to and from main Nason Creek channel. The reconnection to the mainstem via culvert would provide high flow-off channel habitat for juvenile salmonids. A larger connection would increase floodplain storage.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	CMZ Project N3: Remnant oxbow currently provides open water and palustrine scrub-shrub wetland habitat, drains to the main Nason Creek mainstem via 36" culvert at the downstream end. The culvert is perched and creates fish stranding at low flows. Likely not passable to fish during high flows due to high water velocities. The reconnection to the mainstem via the construction of a proper culvert would provide high flow off-channel within the N3 and N2 wetland complex. A larger connection would increase floodplain storage.			2007		
Multi-Purpose Water Storage Assessment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	CMZ Project N4: Remnant oxbow maintains a perennial inundated cattail/willow wetland. No upstream culvert. Downstream culvert in improperly sized for fish passage and currently strands fish during low flows. Channel reconstruction on the west side of HWY 207 would also be necessary for fish passage to and from the Nason Creek mainstem. The reconnection to the mainstem via the construction of a proper culvert would provide high flow off-channel habitat for juvenile salmonids and increase floodplain storage.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										10	unknown	Potential site is in floodplain wetland that is separated from Nason Creek by the railroad embankment. This project would review the feasibility of improving the connection between Nason Creek and the flood plain wetland or constructing water level control in the wetland to increase storage.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Coulter Creek Instream Reservoir: Potential site for instream reservoir is at elevation 3300 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										1	unknown	Roaring Creek Tributary off-channel Reservoir: Potential site for off-channel reservoir is at site of small existing lake at about elevation 5120 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Roaring Creek Instream Reservoir: Potential site for off-channel reservoir is at site of small existing lake at about elevation 4400 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Lanham Lake: Potential site is at site of small existing lake at about elevation 4140 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Nason Creek off-channel Reservoir: Potential off-channel reservoir near confluence of Whitepine Creek and Nason Creek. Site is located on federal land managed by USFS at an elevation of about 2,350 ft. A diversion from Nason Creek or Whitepine Creek would be required.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Rock Lake: Potential site is at small existing lake at about elevation 5900 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Crescent Lake: Potential site is at small existing lake at about elevation 5450 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Canaan Lake: Potential site is at small existing lake at about elevation 5900 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Merritt Lake: Potential site is at small existing lake at about elevation 5000 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										50	unknown	Upper Nason Creek off-channel Reservoir: Potential off-channel reservoir on north side of HWY 2 at an elevation of about 3200 ft. A diversion from Nason and/or Smith Brook would be required.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										50	unknown	Marble Creek instream Reservoir: Potential site for an instream reservoir in the upper reaches of the marble Creek basin at about elevation 5920 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										50	unknown	Marble Creek off-channel Reservoir: Potential site for an off-channel reservoir adjacent to Marble Creek at about elevation 2940 ft. Site is located on federal land managed by USFS. A diversion on Marble Creek would be required.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										50	unknown	Gate Creek off-channel Reservoir: Potential site for an off-channel reservoir between gate Creek and Marble Creek at about elevation 2560 ft. Site is located on federal land managed by USFS. A small lake is present. A diversion on Gate Creek or Marble Creek would be required.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										50	unknown	Minnow Creek off-channel Reservoir: Potential site for an off-channel reservoir adjacent to Minnow Creek at about elevation 2860 ft. Site is located on federal land managed by USFS. A diversion on Minnow Creek would be required.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Goose Creek North Tributary Reservoir: Potential site for an off-channel reservoir in a tributary valley north of Goose Creek at about elevation 2380 ft. Site is located on federal land managed by USFS. A small pond exists at the site. A diversion on Goose Creek would be required.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Deep Creek Instream Reservoir: Potential site for an instream reservoir opposite Morrow Meadow at about elevation 2260 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										10	unknown	Beaver Creek off-channel Reservoir: Potential site for an instream reservoir adjacent to Beaver Creek at about elevation 2240 ft. Site is located on private land . A diversion on Beaver Creek would be required.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	There are numerous areas in the Chiwawa River floodplain that may benefit from improving connection between the river and floodplain or constructing side channels or oxbows to increase water storage in the floodplain.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				Lining/Piping	45	Chelan										unknown	unknown	There are numerous areas in the White River floodplain that may benefit from improving connection between the river and floodplain or constructing side channels or oxbows to increase water storage in the floodplain.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										100	unknown	Lake Creek Instream Reservoir: Potential site for an instream reservoir on Lake Creek, at about elevation 2600 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assesment, WRIA 40a	Dave Holland (509)457-7112				New Small Storage	45	Chelan										100	unknown	Fish Creek Instream Reservoir: Potential site for an instream reservoir on Fish Creek, at about elevation 2800 ft. Site is located on federal land managed by USFS.			2007		
Multi-Purpose Water Storage Assessment, WRIA 40a	Dave Holland (509)457-7112				Partial Season Acquisitions/Leases	40a	Chelan										unknown	unknown	Acquire uninterruptible water rights	Reliability; instream		2007		
City of Yakima	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	37; 38	Yakima				Naches River						unknown	unknown	Surface water is diverted from the Naches River, treated, and stored underground in winter months. The water is then withdrawn from wells in summer months in order to meet peak demands. Complete the engineering design and permitting requirements for the project.	The purpose of the project is to divert the water when it is available so it can be used for municipal water supply when it is needed.		2007		
City of Walla Walla	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	32	Walla Walla				Mill Creek						unknown	unknown	Surface water is diverted, treated and stored underground in winter months. The water is then withdrawn from wells in summer months in order to meet peak demands. The purpose of the project is to divert the water when it is available so it can be used when it is needed.	Municipal water supply		2007		
WRIA 37 Planning Unit	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	37	Benton				Columbia River						unknown	unknown	Evaluated the feasibility of recharging groundwater to benefit baseflow to the Columbia and provide water for municipal water supply.	Late summer baseflow and municipal water supply		2007		
Foster Creek CD	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	44	Douglas												Characterization work to assess the feasibility of ground water recharge.	Feasibility Investigations		2007		
Walla Walla Watershed Planning Council	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	32	Walla Walla				Walla Walla River								This project includes three separate SAR projects. Surface water is diverted into infiltration basins in winter months. The water is not withdrawn but is added to water moving through the aquifer. The purpose of the project is to divert surface water when it is available so that its movement through the basin is slowed and move spread out. This adds recharge which helps maintain aquifer levels, provides water for wells, and can increase baseflow to streams and springs.	Spread out and increase ground water recharge to increase baseflow to springs and streams.		2007		
City of Walla Walla	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	32	Walla Walla				Mill Creek							$250,000	Evaluate the feasibility of recharging the alluvial aquifer adjacent to Mill Creek and Titus Creek during the winter months and allowing the water to discharge naturally to the stream in summer months.	Spread out and increase ground water recharge to increase baseflow to springs and streams.		2007		
Palouse CD	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	34	Whitman											$180,000	Assess the feasibility of enhancing infiltration to the basalt aquifers along the contact between the crystalline basement rocks and these aquifers at the hydrologic divide between the North Fork and the South Fork of the Palouse Rivers.			2007		
WRIA 35 Planning Unit	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	35	Asotin												Identified and characterized floodplain gravels for SAR.	The goal of the project is to increase habitat diversity within the central and upper reaches of the Asotin Creek watershed.	WRIA 35 Wetland-Water Storage Project	2007		
Lincoln County	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	43	Lincoln											$70,000	Conduct a preliminary evaluation to assess the feasibility of enhancing infiltration of diverted high flow waters from Crab Creek to the shallow unconfined aquifers located within the valley.		Gravelle Road SAR	2007		
Stevens County PUD	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	59	Stevens											$305,500	Study diversion of spring flows for off-stream infiltration to the west along the Burnt Valley Road.		Burnt Valley Road Infiltration Project	2007		
WRIA 31 Planning Unit	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	31	Benton				Columbia River								Preliminary assessment to develop a preliminary understanding of the feasibility of water storage in WRIA 31	Preliminary assessment of the feasibility of storage	Preliminary Water Storage Assessment - Glade-Fourmile Subbasin	2007		
Chelan County	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	45	Chelan											$200,000	Study water supply option to use the lakes for additional storage, explore off-channel storage, or using ground water recharge of meeting water supply demands and achieving instream flows.		Chumstick Creek subbasin water storage study	2007		
Chelan County	Dave Nazy (360)407-6038				New Small Storage	45	Chelan											$200,000	Study water supply option to use the lakes for additional storage, explore off-channel storage, repair of stream head cuts to improve bank storage, or construct new in stream reservoirs or using ground water recharge of meeting water supply demands and achieving instream flows. .		Mission Creek subbasin water storage study	2007		
Adams County CD	Dave Nazy (360)407-6038				New Small Storage	34	Adams & Lincoln											$200,000	Assess the feasibility of storing additional water in the lake without impacting existing water rights.		Sprague Lake water storage study	2007		
Lincoln County	Dave Nazy (360)407-6038				New Small Storage	43	Lincoln											$75,000	Conduct a more focused evaluation of potential water storage sites within three sub watersheds within WRIA 43.		Crab Creek level 2 water storage assessment	2007		
Spokane County CD	Dave Nazy (360)407-6038				General Water Conservation	56	Spokane											$350,000	Adoption of direct seeding/no-till agricultural practices in the watershed.		Hangman Creek Watershed WRIA 56 Storage	2007		
WRIA 32 Planning Unit	Dave Nazy (360)407-6038				General Water Conservation	32	Walla Walla														Walla Walla Basin Water Management	2007		
WRIA 43 Planning Unit	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	43	Lincoln														Odessa Subarea Study	2007	OCR funded project, 140,000 ac-ft	$ 7,619,785 (study)
WRIA 58; 57 Planning Unit	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	58; 57	Spokane														Spokane Valley Rathdrum Prairie GWS	2007	OCR funded project, ac-ft TBD	$ 250,000 (study)
Chelan County Nt. Resources	Dave Nazy (360)407-6038				Automation and System Control	45	Chelan											$93,000	Install 6-8 GW monitoring wells, piezometers in each Mission, Chumstick Cks. basins to better understand SW/GW interaction		Hydrogeologic Monitoring Equipment Installation	2007		
WRIA 48 Planning Unit	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	48	Okanogan												Characterization and ground-water model		ASR Groundwater Storage Assessment in Methow	2007		
WRIA 49 Planning Unit	Dave Nazy (360)407-6038				Aquifer Storage and Recovery	49	Okanogan														Salmon Creek Storage	2007		
WRIA 35 Planning Unit	Dave Nazy (360)407-6038				General Water Conservation	35	Columbia, Asotin, Garfield												Characterize the hydrogeology of WRIA 35		Hydrogeologic Assessment of the Tucannon River, Pataha Creek, and Asotin Creek Drainages	2007		
Barker Ranch, Ltd.	Bart Gallant (509) 967-3023	Private	Barker Ranch Ltd.	Barker Ranch Ltd.	Lining/Piping	37	Benton	10N	27E	3, 11,13,14	Yakima River	37	Benton	10N	27E	3	6,436	$5,600,000	**Horn Rapids Canal Piping:** Barker Ranch seeks to pipe Horn Rapids Canal from the diversion on the Yakima River to the terminus of the main canal, approximately 3.3 miles.		Grant funded project	2008	OCR funded project, 6,436 ac-ft	$5,600,000
Boise Cascade, LLC	Ray Lam (509) 545-3318	Private	Boise Cascade LLC	Boise Cascade Corporation	Reclaimed water	32	Walla Walla	7N	31E	9,10	Columbia River	32	Walla Walla	7N	31E	10	N/A	N/A	Project will install a cooling tower to allow the reuse of non-contact cooling water which is currently too hot for reuse. Sized for 10,000 GPM, construction would begin within 6 months of approval. Cooling tower would not be used in winter months.			2008		
Boise Cascade, LLC	Ray Lam (509) 545-3318	Private	Boise Cascade, LLC	Boise Cascade Corporation	Aquifer Storage and Recovery	32	Walla Walla	7N	31E	3	Columbia River	32	Walla Walla	7N	31E	3	1,657	$4,500,000	**Walula ASR:** Project would create aquifer storage under the facilities landfill. Cold, potable water would be pumped into the ground during winter and withdrawn for use during the summer. During the summer hot, non contact cooling water would stored. The warm water could be withdrawn in winter, reducing fossil fuel use. Estimated reduction in water use of 3 MGPD.		Grant funded project	2008	OCR funded project, 1,657 ac-ft	$4,500,000
City of Yakima	Dave Brown (509) 575-6204	Municipality	City of Yakima	City of Yakima	Lining/Piping	37	Yakima	13N	18E	9	Naches River	37	Yakima	13N	18E	9	N/A	N/A	**Muni Pipe Replacement**: Project would replace 4,995 feet of wood stave irrigation main with high density polyethylene pipe and replace 326 customer service connections. This would ensure adequate water delivery and reduce dependence on municipal water.			2008		

City of Yakima	Dave Brown (509) 575-6204	Municipality	City of Yakima	City of Yakima	Aquifer Storage and Recovery	37	Yakima	14N	17E	13							Naches River	37	Yakima	14N	17E	13		N/A	N/A				**ASR Project:** The City of Yakima ASR project would store water in times of abundance and make it available during times of shortage. This would help protect the city municipal supply during a shortage or emergency and provide benefits to instream flows.				2008				
AJ Ochoa Corporation	Toni Johnson Dennis Conley	Irrigation District	East Columbia Basin ID	Bureau of Reclamation	On-Farm Efficiency	41	Adams										East Low Canal							3,134	$4,600,000				Project would convert 2,959 (assessed) contiguous acres of rill irrigation to center pivot irrigation with substantial water savings. The savings, estimated at 3,000 AF/Y, would then be made available to other areas such as the Odessa Aquifer Subarea.		Greene Pointe Farms		2008				
Kittitas County Conservation District	Sherry Swanson (509) 925-8585	Conservation District	Kittitas County Conservation District	Clarence Harrell, Reed Ditch	Lining/Piping	39	Kittitas	17N	18E	5 and 6							Manastash Creek	39	Kittitas	17N	17E	6 and 12		N/A	N/A				**Reed Ditch Pipeline:** Proposed project would consolidate 3 diversions and provide 6cfs for instream flow as mitigation for the change applications. The consolidated diversions would be piped approximately 14,200 feet and water saved from the piping project would be trusted to the State Trust Water Program.				2008				
Kittitas County Conservation District	Sherry Swanson (509) 925-8585	Conservation District	Kittitas County Conservation District	Manastash Water Ditch Association	Lining/Piping	39	Kittitas										Manastash Creek	39	Kittitas	17N	17E			454	$376,000				**Manastash Creek Restoration Project:** Proposed project would consolidate 3 diversions and provide 6 cfs for instream flow as mitigation for the change applications. The consolidated diversions would be piped approximately 14,200 feet and water saved from the piping project would be trusted to the State Trust Water Program.			Grant funded project	2008	OCR funded project, 454 ac-ft	$376,000		
Klickitat County	Dave McClure	County	Klickitat County	City of White Salmon	Aquifer Storage and Recovery	31	Klickitat										Buck Creek, White Salmon River	31	Klickitat					581	$957,000				**Buck Creek to Grande Ronde ASR:** Feasibility study to evaluate using seasonally available water from the city's existing Buck Creek diversion and potential future diversion from the White Salmon River in an Aquifer Storage and Recovery project.			Grant funded project	2008	OCR funded project, 145 ac-ft,	$956,500		
Lincoln County CD	David Lundgren (509) 725-4181	Conservation District	Lincoln County CD	N/A	Aquifer Storage and Recovery	43	Lincoln County										Crab Creek and its tributaries							N/A	$8,725,000				**Lincoln County CD Passive Rehydration:** Study will focus on identifying potential recharge areas in Lincoln and eastern Grant counties to divert excess Columbia flows to recharge aquifers and raise surface flows of Crab Creek and its tributaries.			Grant funded project	2008	Grant funded project, 300,000 ac-ft	$925,000 (study)		
Many Waters Community Development	Randal Son (509) 522-0072			N/A	General Water Conservation	32	Walla Walla										Little Walla Walla		Walla Walla, Umatilla					N/A	N/A				To perform an analysis of the operational, economical and technical aspects of projects to increase flows through the Little Walla Walla River system, including Spring Branches and groundwater to the mainstem Walla Walla River and Columbia River.	Little Walla Walla River System Flow Feasibility Study			2008				
Naches-Selah Irrigation District	Irrigation District (509) 697-4177	Irrigation District	Naches-Selah Irrigation District	N/A	New Small Storage	39	Yakima									Naches-Selah Irrigation District	Wenas Creek	39	Yakima					5,000	$4,100,000				**NSID Equalization Reservoir and Tibbling Hill Spillway:** Construction of an 80 af equalization reservoir and use of the Tibbling Hill Spillway.				2008				
Naches-Selah Irrigation District	Irrigation District (509) 697-4177	Irrigation District	Naches-Selah Irrigation District	N/A	New Small Storage	39	Yakima										Naches River	39	Yakima					13,500	$30,780,000				**NSID Equalization Reservoir and Improvement Plan:** Modernization of conveyance and distribution systems including replacing of wood flumes, enclosing open canals, contruction of equalization reservoir and other canal improvements.				2008				
Peshastin ID	Joel Teely (509)782-2561	Irrigation District	Peshastin ID	Peshastin ID	New Small Storage	45	Chelan	24N	18E	29							Peshastin Creek	45	Chelan					N/A	$250,000				**Campbell Creek Reservoir Feasibility Study:** Study will assess the feasibility of constructing the Campbell Creek Reservoir in the Peshastin Creeek Basin.			Grant funded project	2008	OCR funded project, 500 ac-ft	$282,500 (study)		
Selah Moxee ID	Selah Moxee ID (509) 469-0449	Irrigation District	Selah Moxee Irrigation District	Selah Moxee ID	Lining/Piping	37	Yakima										Moxee Hubbard Canal RM 116	37	Yakima	13N, 14N	19E	7, 8		19,820	$28,000,000				**Water Conservation Plan:** Modernization of conveyance and distribution systems of SMID. Replace open canal w/gravity flow pipes from siphon #3 to the end of canals, approximately 25 miles of canal. Installation of flow meters at each turnout and other system improvements and additions to aid in system automation.	By implementing the proposed project significant water savings, improved system efficiency and manageablity and increased reliability would be realized.			2008				
Selah Moxee ID	Selah Moxee ID (509) 469-0449	Irrigation District	Selah Moxee Irrigation District	Selah Moxee ID	Lining/Piping	37	Yakima										Moxee Hubbard Canal RM 116	37	Yakima	13N, 14N	19E	7, 9		N/A	N/A				**Little Moxee Canal Piping:** Replace Little Moxee open canal with pipeline and install flow meters.				2008				
Stevens PUD	Richard Price (509) 233-2534	PUD		N/A	New Small Storage	59	Stevens										Middle and South of Mill Creek	59	Stevens	36N	40E	16		N/A	$125,000				**Mill Creek Water Storage Project:** Feasibility study of a potential reservoir site on Mill Creek.			Grant funded project	2008	OCR funded project, 2,000-11,000 ac-ft	$125,000		
Beehive Irrigation District	Beehive Irrigation District (509) 662-6675	Irrigation District	Beehive Irrigation District	Beehive Irrigation District	Lining/Piping	40A	Chelan	21N	19E	11,12,14,24							Squilchuck Creek and Lake Creek	40A	Chelan	21N	19E	11,12,14,24		N/A	N/A				Beehive Irrigation District wants to replace 5 miles of leaking concrete pipe between Squilchuck Creek and Beehive Reservoir. This Includes improving headworks at Lake Creek and a pipe bridge across an active landslide.Project is listed as a high priority in the WRIA 40-A watershed plan.		This project is identified as high priority in WRIA 40A Watershed Plan		2008				
The Lands Counc	Mike Petersen (509) 469-0449	Private	The Lands Council	N/A	New Small Storage	57	Spokane																	N/A	$40,000				**Beaver Population Enhancement and Water Storage Study:** Study of potential water storage due to beaver re-introductions to Columbia River Basin. Also study of potential water savings due to an incentive-based xeriscaping project in Spokane County.			Grant funded project	2008	OCR funded project, ac-ft TBD	$30,000		
Walla Walla County Watershed Planning	Matt Rajnus Cathy Schaeffer (509) 524-5216	WW Watershed Management Partnership	Watershed Planning Unit	N/A	Partial Season Acquisitions/Leases	32	Walla Walla																	N/A	N/A				**Walla Walla Rural Water Supply Program:** .Utilize authority under RCW 90.92 to operate a water exchange program.				2008				
Walla Walla County Watershed Planning Department	Cathy Schaeffer (509) 524-5216	WW Watershed Management Partnership	Watershed Planning Unit	N/A	Aquifer Storage and Recovery	32	Walla Walla	5N	35E	12	SW	NE					Walla Walla River	32	Walla Walla					N/A	N/A				**Walla Walla Groundwater Replenishment and Instream Flow Enhancement Program:** Project builds upon ASR pilot sites already in place in the Walla Walla Watershed, and will expand the project array.				2008				
Washington Department of Fish and Wildlife	Julie Anderson (509)636-2344			Washington Department of Fish and Wildlife	New Small Storage	43	Lincoln	24N, 25N	35E	1,5,9 and 32							Lake Creek	43	Lincoln										**Upper Lake Creek Wetland Restoration:** Removal of artificial channelization along Lake Creek to potentially store surface waters and restore wetland habitats.				2008				
Palouse-Rock Lake Conservation District	Dan Harwood (509) 648-3680				New Small Storage	34	Whitman										Rock Lake	34	Whitman					N/A	$124,000				**Rock Lake Water Supply and Habitat Enhancement Study:** Study the feasibility of a potential dam on Rock Lake.			Grant funded project	2008	OCR funded project, 110,000 ac-ft	$126,000 (study)		
Okanogan CD	Bob Clark (509) 422-0855	Conservation District	Okanogan Conservation District	Barkley Irrigation Company	On-farm efficiency	48	Okanogan	N33	E22	5				2047014; 2047015			Methow River	48	Okanogan	34N	21E	13		57.48	$19,860	2009	<1 year		This new irrigation system will pump water from the ditch into 3-inch mainlines serving risers to which handlines will be coupled. The smal pasture (6.6 acres) is currently being flood-irrigated. A total of twenty-six impact sprinkler heads with 4.5 gpm flow control nozzles will be used. The new system will allow more uniform coverage of the pasture while greatly reducing the overall amount of water taken from the Barkley Ditch. This project is now installed.	The water savings will be combined with other projects using this ditch company's water to augment instream flows for T & E anadramous fish. Also, irrigation water management will help prevent leaching of nutrients into the ground water.			2008				
Foster Creek	Kathleen Deason (509) 548-0131	Conservation District	Foster Creek Conservation District	Non-consumptive right from Columbia River	Aquifer Storage and Recovery	44	Douglas	N21	E22	1					Feasibility Study Estimated Water Savings Would Be Defined in Study		Columbia River	44	Douglas	N21	E22	1		N/A	$162,500	2010	1-5 years		In 2004, the Watershed Planning Association conducted an assesment in WRIA 44-50 to assess potential storage options by increasing or capturing recharge in the watersheds. This assessment included performing a study of the potential for aquifer storage through natural recharge (ASR) in the upper reach of the Lower Moses Coulee. The area of the Lower Moses Coulee was considered suitable for water storage based on five of the criteria: availability of sufficient water, suitable storage zone, favorable aquifer boundaries, appropriate water quality, and site size. This study assessed how peak flows from Douglas Creek and McCartney Creek could be recharged into the underlying alluvial aquifer in the Lower Moses Coulee. Although there could be benefit to water users in the Lower Moses Coulee, flows from Douglas and McCartnety Creek would not provide water storage in a volume that would benefit water users on the Columbia River. This proposal will build upon this 2004 Water Storage Assessment to evaluate the feasibility of maximizing storage by pumping water from the Columbia during high flows and recharging it to the aquifer in the lower reaches		WRIA 44/50 Watershed Management Plan		2008	OCR funded project, 60,00 ac-ft	$93,750 (pre-appraisal)	OCR funded project, 60,00 ac-ft	$200,000 (appraisal)
Yakima Basin Water Resources Agency	Jim Milton (509) 574-2650	Irrigation District	Columbia Irrigation District		Lining/Piping	37	Benton	N1	E1	1				USBR Contract Court Claim No. 00977	Larry Fox, Secretary, CID 509-586-6118 Paki Perala, Engineer, 509-942-6060. This project located in lower Yakima River Basin below Prosser so no issues with Total Water Sulpply Available (TWSA).	Columbia Irrigation District	Yakima River	37	Benton	N1	E1	1		10	$1,000,000	N/A	1 - 5 years		Line 1 mile lateral, 2 miles canal. Water savings and cost not available so inserted estimate.	Additional water savings to Lower Yakima fish flows.	YBWRA, DIP Yakima River Basin, September 2007, P 33		2008				
Cascadia Conservation District	Mike Rickel (509)664-0268	Conservation District	Cascadia Conservation District	N/A	New Small Storage	46	Chelan	N28	E19	1				N/A	The Storage Assessment is focused on four potential storage sites in the upper Entiat River watershed located on Preston Creek, Pyramid Creek, Lake Creek and Myrtle Lake.		Preston Creek, Pyramid Creek, Lake Creek, Myrtle Lake	46	Chelan	N1	E1	1		N/A	N/A	unknown	unknown		The WRIA 46 Planning Unit is conducting a Storage Assessment to examine the feasibility of constructing surface water storage reservoirs on tributary streams in the upper Entiat River watershed. Four project sites are under consideration. All of these sites are above natural fish barriers. The assessment includes: (1) a review of existing geologic and hydrologic conditions, (2) storage volume estimates and construction considerations, and (3) permitting and regulatory requirements. The results have not been finalized (as of August 2008) but the preliminary storage capacity estimates range from 1,000 to 20,000 acre feet at a single site.	Stored water captured during runoff can be released during low flow periods of the year. Increased flows, decrease river temperatures, and improve aquatic habitat.	Storage Assessment	The complete findings of the assessment will be submitted to the WRIA 46 Planning Unit by late 2008 or early 2009.	2008				
Stevens County - Watershed Planning Office (509) 685-2832	Property Owner	Current Landowner	Current Landowner	Current Landowner	Modification to Existing Storage	WRIA 55	Stevens County	28N	42E	6	NE	SW	5812101	2+ wtr. rts. associated with project. Numbers can be obtained and submitted if requested.	Project proposal is for Dam Structure Design and actual construction. Original reservoir constructed in 1955. Reservoir failed at later date, and funding limitations have delayed reconstruction of dam. Project would be fully contained on current landowner property.		Dragoon Creek	55	Stevens	28N	42E	6		130	Unkown	2008	As soon as funding and permits approved.	High priority for land owner, and water storage projects supported as a priority by Stevens County and the WRIA 59 Watershed Plan and Detailed Implementation Plan.	**Reconstruction of Lenhard Reservoir:** Project proposal is for Dam Structure Design and actual construction. Original reservoir constructed in 1955. Reservoir failed at later date, and funding limitations have delayed reconstruction of dam. Project would be fully contained on current landowner property.	Improved habitat downstream for fisheries and wildlife; Increase instream flows during low flow augmentation to Dragoon Creek, Little Spokane River, Spokane River and Columbia River; reduction of flooding and sediment loading; water supply increase for current and potential new water right users; water quality benefits.			2008				
Draft Wanapum Pool Raise Effects Evaluation Study					Modification to Existing Storage																								**Wanapum Pool Raise:** Increasing the normal maximum operating elevation 3.5 ft at Wanapum Dam could provide approximately 70,000 acre-ft of incremental Columbia River storage. Currently, expected cost of this project is on the order of 33M (Draft Wanapum Pool Raise Effects Evaluation study, 2008).				2008			eliminated	eliminated
Confederated Tribes of the Colville Reservation	Confederated Tribes of the Colville Reservation (509)634-2426	Tribe	Confederated Tribes of the Colville Reservation	Confederated Tribes of the Colville Reservation	New Large Storage	49	Okanogan	30N, 31N	27E								Columbia RM 567-569		Okanogan	30N, 31N	27E			3,350,000	$3,340,000,000				**Goose Lake Dam and Reservoir:** The Goose Lake site lies in a basin north of the Columbia River, between Rufus Woods Lake (Chief Joseph Reservoir) and Omak Lake.The total storage volume is estimated to be approximately 3,350,000 acre-feet. The pre-appraisal cost estimate is $3-$3.4B. Of the counties surrounding the potential Goose Lake dam and reservoir site, only Grant County has significant irrigated agriculture. The north half of Grant County lies within 50 miles of the site for agricultural water use and could benefit from irrigation water conveyed from the Goose Lake site.	Water stored in the Goose Lake Reservoir could be used to supplement Columbia River instream flows for anadromous fish and could be released during April through August when 2000 BiOp target flows are not met at McNary Dam. The Goose Lake Reservoir would store enough water to meet a range of 36 to 111 percent of the 2000 BiOp target flows at McNary Dam during a one-month period from April through August based on monthly average flows at Grand Coulee, Priest Rapids and Bonneville dams.			2008	OCR funded project, 4,750,000 ac-ft	$600,000 (pre-appraisal)		
Confederated Tribes of the Colville Reservation	Confederated Tribes of the Colville Reservation (509)634-2426	Tribe	Confederated Tribes of the Colville Reservation	Confederated Tribes of the Colville Reservation	New Large Storage	58	Ferry	29N, 30N	27E									58	Ferry	29N, 30N	27E			930,000 to 1,030,000	$1,454,886,563				**Ninemile Flat Dam and Reservoir:** The Ninemile Flat site is located west of the Columbia River, approximately 55 RM upstream from Grand Coulee Dam. The reservoir site is estimated to potentially store 930,000 acre-feet of active storage. The pre-appraisal cost estimate is $1.5B. Existing Columbia Basin Project irrigation infrastructure has the potential to convey irrigation water from a potential off stream surface storage site to agricultural Adams and Franklin counties.	Water stored in the Ninemile Flat Reservoir could be used to supplement Columbia River instream flows for anadromous fish and could be released during April through August when 2000 BiOp target flows are not met at McNary Dam. The Ninemile Lake Reservoir would store enough water to meet a range of 10 to 30 percent of the 2000 BiOp target flows at McNary Dam during a one-month period from April through August based on monthly average flows at Grand Coulee, Priest Rapids and Bonneville dams.			2008				
RH2 Engineering, Inc. Report	Dan Jaspers, (509)662-1005	Private	Pioneer Water Users Asssociation	Pioneer Water Users Asssociation	Lining/Piping	45	Chelan	23N	19E	14				S4-022110CL, S4-117629CL		PWUA	Wenatchee River	45	Chelan	23N	19E	14	Wenatchee River	unknown	$2,584,550–$5,194,487	2007			The Pioneer Water Users Assosiation (PWUA) have an irrigation system known as the Gunn Ditch that was constructed in 1896 to convey water at a rate of approximately 15 cfs to a maximum 700 acres of agricultural land. The present distribution of conveyance system consists of approximately 25,000 ft of open canal and 10,000 ft of piped section. Most of the open channel is unlined or functionally unlined. The individual farm turnouts on the system are not metered. Rehabilitating the Gunn Ditch has a considerable number of options that vary greatly in scope and complexity. The RH2 Engineering report describes 3 alternatives: Alternative #1—This retain the original diversion out of the Wenatchee River and looks at replacing all sections of open canal and all piped sections that have become unreliable lying downstream of spillway. Conveyance water would be reduced. Alternative #2A—Abandoning the existing diversion out of the Wenatchee River and taking delivery from the Wenatchee Reclamation District (WRD) main canal and rehabilitating the northern system of the PWUA ditches only. Alternative #2B—This alternative is similar to Alternative #2A, but		Pioneer Water Users Association Ditch Rehabilitation Project Report, RH2 Engineering Inc, October 2007.		2009				
WRIA 43 WRMG	Jim DeGraffenreid	Environmental	Water Resources Management Group		New Small Storage	43	Lincoln	23N	38E	33							Crab Creek		Lincoln	23N	38E	33		10	$87,915	2009			The WRIA 43 Water Resource Management Group (WRMG) began an assessment of water storage potential within WRIA 43 in January 2008 to identify feasible small scale water storage project sites (<10 acre feet of storage). The main goal of the assessment was to identify areas where small scale water storage facilities could be built to capture local runoff and occasional excess runoff from adjacent streams in the winter and spring months, infiltrate the water into a shallow excavation, and recharge the local shallow aquifer that could then provide additional base flow to the stream later in the year during the low flow months of summer and fall. Two hardcopies of the Small Scale Water Storage Preliminary Design report completed by GeoEngineers in June 2008 with funding from Ecology Grant No. G0100044 are included in Appendix A, and can also be accessed on the WRIA 43 watershed web site by navigating to http://www.co.lincoln.wa.us/planning/wria43/default.htm and clicking on Phase 4 and Small Scale Storage. As a result of the preliminary design assessment project, the top four projects were identified and ranked, access agreements with the land owners to survey the sites were obtained, and preliminary engineering designs were taken to 90% design completion for the top two ranked project sites. This grant application covers the proposed RC4 storage site, the top ranked project site.	The RC4 project will passively collect local runoff water and occasional high runoff water from adjacent Rock Creek in winter and early spring. The shallow excavated depression is intended to store the collected water for a short time until it can infiltrate in the ground. The primary purpose of this water storage project is to enhance shallow ground water storage when surplus water is available, and then augment the flow in adjacent Rock Creek later on in summer and fall when stream flow is lowest.		water storage project has already been tentatively funded under the state Capital Budget for FY 2011. However, due to the recent bad economy and subsequent cuts in the state budget, there is no guarantee that this funding will actually be available to fund this project in 2011, especially if the State Legislature asks Ecology to make additional cuts to its budget in the next year or two. The WRIA 43 WRMG is seeking a more stable source of funding for the RC4 projects through the Columbia River Basin Water Management Program, and is therefore seeking 100% funding of this project through CRBWMP. At this point in time the WRMG has not been able to identify any other alternative sources of	2009				
Moses Lake Irrigation Rehabilitation Project	Office (509)765-8716	Irrigation District	Moses Lake Irrigation Rehabilitation District	Moses Lake Irrigation Rehabilitation District	Modification to Existing Project	41	Grant	18N	28E	5				SWC 4887			Crab Creek	41	Grant	18N	28E	5		300	$500,000	2009			In the past decades the Moses Lake water body has acquired significant amounts of sediment decreasing the space to store water. The project is very streight forward t to remove 375,000 cubic yards of accumulated sediments restoring the past capacity of the lake and eventually increase storage capability beyond past storage capacity.				2009				
Selah Moxee ID	smidistrict@qwes office.net	Irrigation District	Selah Moxee ID	Selah Moxee ID	Lining/Piping	37	Yakima	12N and T13	19E	25,26,27						Selah-Moxee	Yakima River	37	Yakima					1,001	$2,667,600	2009			Prj. 1, Prj. 2 and Prj. 3				2009				
Washington Rivers Conservancy	Aaron@warivers.org	Irrigation District	Pioneer Water User's Association	Pioneer Water User's Association	Lining/Piping	45	Chelan	23N	19E	14			Numerous parcels	WRC0221119, WRC 117628		Pioneer Water User's Association	Wenatchee River	45	Chelan	23N	19E	14		5,000	$3,357,666	2007-2009			Washington Rivers Conservancy (WRC) is working with the Pioneer Water Users Association (PWUA), to implement a complete overhaul of their irrigation system through a combination of a water source	This project will benefit fish by improving aquatic habitat through increasing instream flow by up to 15 cfs in the lower 7.1 miles of			2009			funded project, 1493 ac-ft	$1,100,000
Natural Resource Department	Mike Kaputa, (509) 667-6584	Other	Chelan County Natural Resource Department	Peshastin Irrigation District	Lining/Piping	45	Chealn	23N	19E	5--8			241829430000	174064984		Peshastin Irrigation District	Peshastin Creek	45	Chelan					360	$950,000				Approximately 9,900 ft of the PID canal will be converted from an open canal to a closed pipeline, using an 8" diameter to 36" diameter pipe.	Conservatively estimated, this project will result in a 1.2 cfs reduction in seepage and water savings, reduced diversions from	Management Program Grant Application, Sept, 2009		2010				OCR funded, $245,000
Aspect Consulting, Inc	(206)780-7715 email: emiller@aspectconsulting.com	Other	Twin Lakes Aquifer Coalition	Twin Lakes Aquifer Coalition	Modification to Existing Storage	48	Okanogan	34N	21E	15				G4-34915			Methow River	48	Okanogan	34N	21E	15		N/A	$1,700,000	2008	1 - 5 years		River and convey water to a combination of Barnsley Lake, Big Twin Lakes and infiltration galleries for the purpose of restoring and maintaining aquifer and lake levels. Aquifer levels would be augmented via lake seepage and the increase in water levels would	habitat for aquatic species and mammals that use these lakes. Enhance trophy trout fishery in Big Twin Lake. Increase Methow River streamflows during the period of October	Report Water Right Application G4-34915 (Aspect Consulting, 2009); Evaluation of Regulatory		2010				

Chelan County Natural Resource Dept	Lee Duncan, (509)667-6640, email: lee.duncan@co.chelan.wa.us	Irrigation District	Stemilt Irrigation District	Stemilt Irrigation District	New Small Storage	40	Chelan	21N	20E	23					S4-10166, S4-10258, S4-01244C		Stemilt Irrigation Distrcit	Stemilt Creek		40	Chelan	21N	20E	23					185	$2,400,000	2010	1 - 5 years		The WRIA 40A Watershed Plan's 3 principal recommendations are as follows: A - Increase the availablity of water, the reliablity of the water supply and/or increase water use efficiency. B - Improve the management of water and related land resources in WRIA 40A C - Improve the understanding of the hydrology of WRIA 40A. This projects seeks to implement recommendation A. Opportunity A.1 and A.2 of the WRIA 40A Watershed Plan recommends improving the existing infrastructure to minimize the loss of water and to expand existing storage capacity, respectively. In order to implement A.1 and A.2 this project proposes to construct a 190 ac/ft reservoir adjacent to Stemilt Creek. A 625ft long earthen embankment would be constructed to form the reservoir. The embankment would be constructed with the material that would be removed to form the reservoir. It would be lined with a 30 to 60 mil polyvinyl chloride (PVC) liner with a drainage layer beneath it. Maximum dam height would be 37ft. The reservoir would be filled from the source and conveyance that currently fills Clear Lake via extension of the same pipeline.	A portion of the water stored could be use to improve stream flow in Stemilt Creek during low flow periods. Water could be stored over the winter due to the presence of a liner.	The details for this project are layed out in the WRIA 40A Storage Assessment, June 2010. Also, WRIA 40A Watershed Plan.	The project site is one of two potential new reservoir sites identified within the Stemilt Irrigation District. This proposed site is owned by the Stemilt Irrigation District.	2010								
Chelan County Natural Resource Dept.	Lee Duncan, (509)667-6640, email: lee.duncan@co.chelan.wa.us	Irrigation district	Beehive Irrigation District	Beehive Irrigation District	New Small Project	40	Chelan	21N	19E	12					Surface Water Certificate #11 page 5451 and #21 page 10159		Beehive Irrigation District	Stemilt Creek		40	Chelan	21N	19E	12					160	$3,100,000	2010	1 - 5 years		The WRIA 40A Watershed Plan's 3 principal recommendations are as follows: A - Increase the availablity of water, the reliablity of the water supply and/or increase water use efficiency. B - Improve the management of water and related land resources in WRIA 40A C - Improve the understanding of the hydrology of WRIA 40A. This projects seeks to implement recommendation A. Opportunity A.1 and A.2 of the WRIA 40A Watershed Plan recommends improving the existing infrastructure to minimize the loss of water and to expand existing storage capacity, respectively. In order to implement A.1 and A.2 this project proposes to construct a 160 ac/ft reservoir adjacent to the existing Beehive Reservoir. A 2500 ft long embankment would be constructed to completely enclose the reservoir site. The reservoir depth would be 30ft. The reservoir would be filled from the source and conveyance that currently fills Beehive Reservoir via a side lateral from the main pipeline.	A portion of the water stored could be use to improve stream flow in Stemilt Creek during low flow periods.	The details for this project are layed out in the WRIA 40A Storage Assessment, June 2010. Also, WRIA 40A Watershed Plan.		2010								
Chelan County Natural Resource Dept	Lee Duncan, (509)667-6640, email: lee.duncan@co.chelan.wa.us	Irrigation District	Stemilt Irrigation District	Stemilt Irrigation District	New Small Storage	40	Chelan	20N	21E	23					Surface Water Certificates 10166, 10258, S4-01244C		Stemilt Irrigation District	Stemilt Creek		40	Chelan	20N	21E	23					198	$3,200,000	2010	1 - 5 years		The WRIA 40A Watershed Plan's 3 principal recommendations are as follows: A - Increase the availablity of water, the reliablity of the water supply and/or increase water use efficiency. B - Improve the management of water and related land resources in WRIA 40A C - Improve the understanding of the hydrology of WRIA 40A. This projects seeks to implement recommendation A. Opportunity A.1 and A.2 of the WRIA 40A Watershed Plan recommends improving the existing infrastructure to minimize the loss of water and to expand existing storage capacity, respectively. In order to implement A.1 and A.2 this project proposes to construct a 190 ac/ft reservoir adjacent to Stemilt Creek. A 550ft long earthen embankment would be constructed to form the reservoir. The embankment would be constructed with the material that would be removed to form the reservoir. It would be lined with a 30 to 60 mil polyvinyl chloride (PVC) liner with a drainage layer beneath it. Maximum dam height would be 50ft. The reservoir would be filled from the source and conveyance that currently fills Clear Lake via extension of the same pipeline.	A portion of the water stored could be use to improve stream flow in Stemilt Creek during low flow periods. Water could be stored over the winter due to the presence of a liner.	The details for this project are layed out in the WRIA 40A Storage Assessment, June 2010. Also, WRIA 40A Watershed Plan.		2010								
Water Resources Engineering	Don Phelps, (509)888-0461, emal: DonPhelps@aol.com	Property Owner	Camp David Enterprises	Camp David Enterprises	New Small Storage	45	Chelan								S4-25028					45	Chelan								60	$300,000	2010	Less than 1 year		Proposed storage of 60 acre-feet of water for the irrigation of 40 acres of cherries. Proponent is in the process of applying for a reservoir permit and as soon as that is issued they are prepared to proceed with final design and construction.			Proposed storage reservoir in Section 9, T21N, R20E. Excavated reservoir with earthen berm dam lined with 60ml liner. Reservoir to be filled during the flood stage on Squilchuck Creek as allowed under water right S4-25028.	2010								
Greater Wenatchee Irrigation District	Michael Miller, (509)884-4042 email: mikem@gwid.org	Irrigation District	Greater Wenatchee Irrigation District	USBR	Irrigation Water Management	45	Douglas								N/A					45	Douglas								N/A	$150,000	2010	1 - 5 years		We are looking to impliment a re- regulating reservoir to help with power managment and during high water or power use we can maintain water delivery without increased pumping. We have a USBR grant to do the preliminary study and some minor funding from BPA to administer the grant.	Possible flow timing	Ongoing feasability		2010								
MOA between ECY and Pend Oreille	Pend Oreille PUD	Other	Pend Oreille PUD	Pend Oreille PU	Modification to Existing Storage	62	Pend Oreille	39N	44E	30								Sullivan Creek		62	Pend Oreille	39N	44E	30					14,000	$14,000,000	2010	1-5 years		The foundation of this MOA is based on retiming of 14,000 ac-ft of water deliveries downstream of Sullivan Lake Dam from historic releases during October-through-December, to a new delivery schedule from June-through-September. Sullivan Lake Dam (and associated Mill Pond) was constructed in 1911. The Sullivan Lake Dam was operated for hydroelectric power (4 MW) until 1956. The PUD acquired the dam, property, and water rights in 1959, but power was never generated by the PUD. Instead the lake was operated for recreation and fisheries uses, and indirect power benefits were realized through management of storage releases pursuant to the Pacific Northwest Coordination Agreement and applicable law. The PUD will deliver 14,000 acre-feet annually to OCR at the Sullivan Lake Dam. This operation represents a net increase in flows during those months to Sullivan Creek, the Pend Oreille River and the Columbia River compared to historic dam operations, and a shift in the hydrograph towards a more natural condition.	Both OCR and the PUD have an interest in benefiting instream flows. Use of 4,667 ac-ft for instream flows is intended to be maximized by OCR and protected to the confluence of the Columbia River and the Pacific Ocean. OCR may integrate this quantity of water with other instream trust water holdings to further maximize instream benefit, including cooperative management by the Washington Department of Fish and Wildlife-led “Fish Flow Releases Advisory Group”. Greater than 4,667 ac-ft may be used temporarily for instream flow benefit while the 9,333 ac-ft of out-of-stream uses are being permitted. Greater than 4,667 ac-ft may be used for incremental instream flow benefit downstream of Sullivan Lake Dam to the point of diversion or withdrawal.	Memorandum of Agreement between the State of Washington and Public Utility District of Pend Oreille County for the Sullivan Lake and Sullivan Creek Water Supply Project		2010								