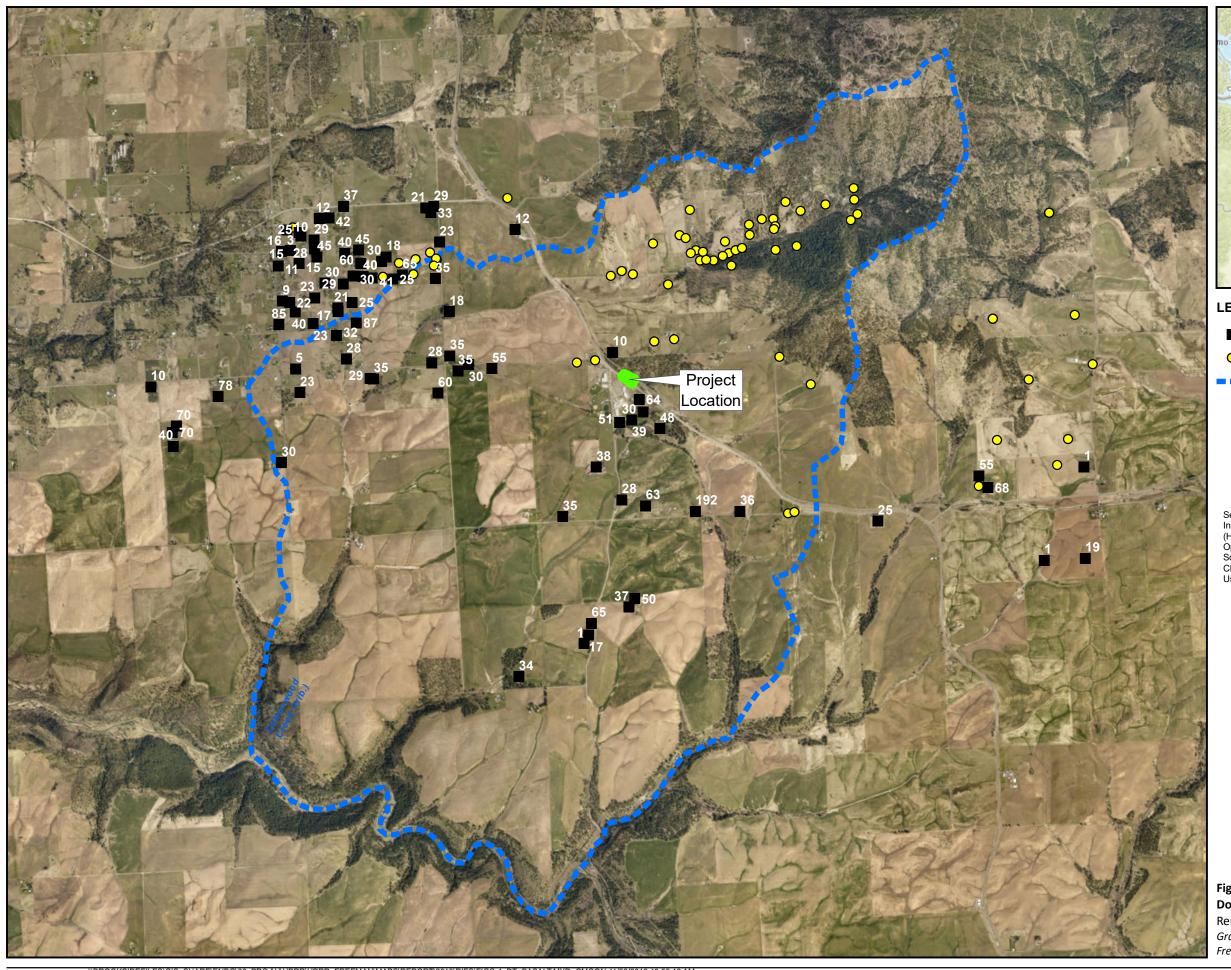
Appendix C Domestic Well Logs





LEGEND

- Domestic Wells, Depth to Basalt (ft)
- WA State Well Logs
- ■■■ Model Boundary

Service Layer Credits: Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



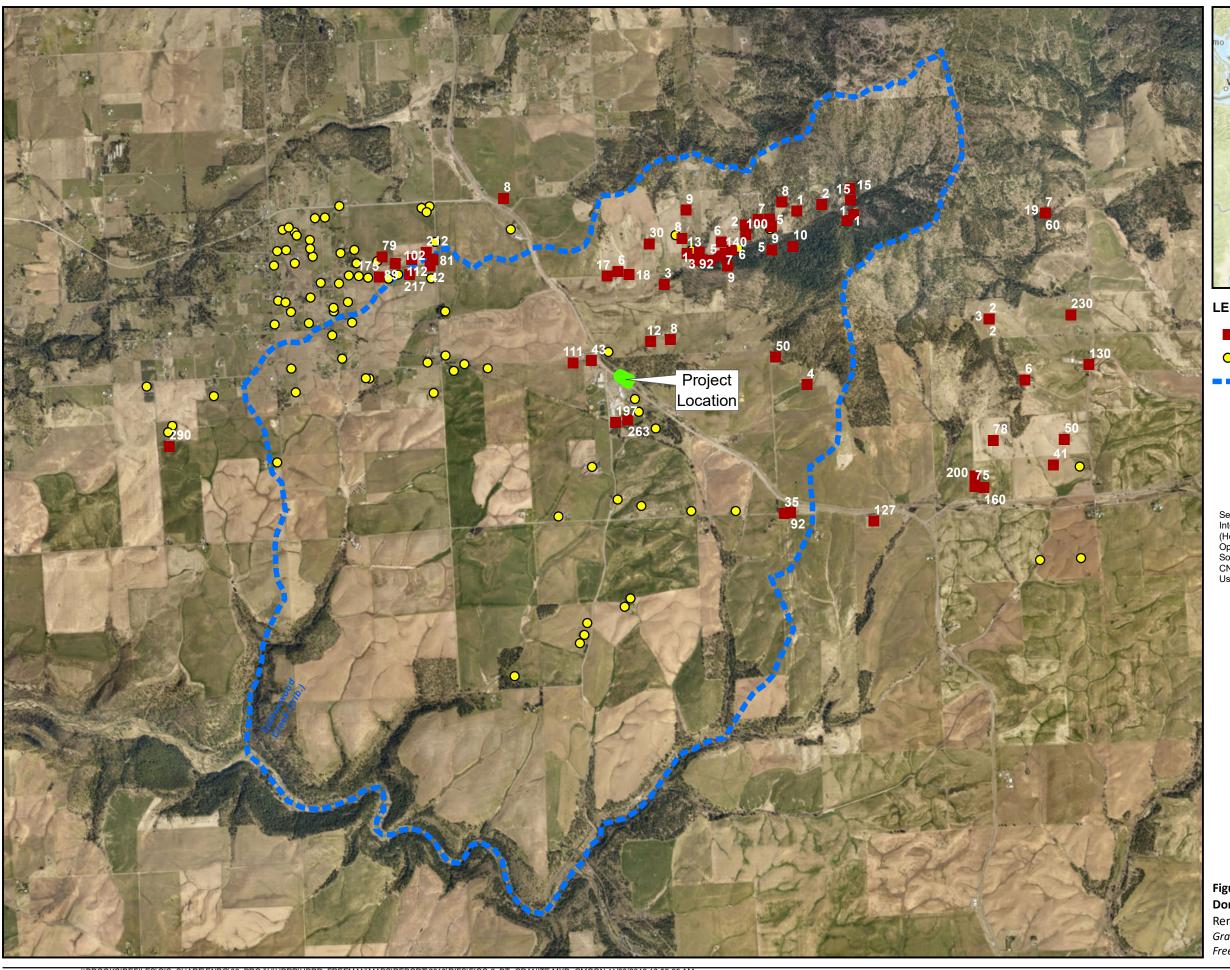
Figure C-1

Domestic Wells With Basalt

Remedial Investigation/Feasibility Study Report

Grain Handling Facility at Freeman,
Freeman, Washington

JACOBS





LEGEND

- Domestic Wells, Depth to Granite (ft)
- WA State Well Logs
- ■■■ Model Boundary

Service Layer Credits: Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



Figure C-2

Domestic Wells With Granite

Remedial Investigation/Feasibility Study Report

Grain Handling Facility at Freeman,
Freeman, Washington

JACOBS*

WATER WELL REPORT STATE OF WASHINGTON

Application No.

Third Copy — Driller's Copy STATE OF V	VASHINGTON Permit No		
(1) OWNER: Name FREEMAN SCHOOL DISTRICT #358	Address Freeman, Washington 99015		
	_ SW ¼ NW ¼ Sec 1 23	5 N. R. 4	4E _{W.M}
garing and distance from section or subdivision corner			
	(10) WELL LOG:		
(b) Thorobale obe.		and struc	ture, and
SCHOOL DIRECTOR	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each ch	he materio ange of f	ıl in each ormation
4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	то
New well 🐴 Method: Dug 🗌 Bored 🗍 Deepened 🗍 Cable 🗍 Driven 🗍	Top soil, grown, silty	01	21
Reconditioned [Rotary L Jetted [Chay, tan, hard	2'	14
(E) DIMENSIONS.	alay, moist, tan	23'	231 271
(5) DIMENSIONS: Diameter of well inches. Drilled 375 ft. Depth of completed well 375 ft.	Quartz, heav fract Basalt, decom, brown & green-black la		291
	Basalt, decom, mined w/gray clay, mois		391
(6) CONSTRUCTION DETAILS:	Basalt, heav fract, brown, Kairly hrd	391	44
Casing installed: 6 "Diam. from 11 ft. to 62 ft.	Basalt, fract, brown-blank, med hrd	44'	481
Threaded	Basalt, fract, blck, m hrd, water 2GPM	48*	55
	Basalt, heav fract, black, soft	55*	591
Perforations: Yes 🗆 No 🛣	Basalt, occas fract, gray-blck, hard	59 °	98' 111'
Type of perforator used in. by in.	Baselt, frect, black, med hrd Shale, tank green, firm	1110	123
perforations from ft. to ft.	Shale, clive green, firm	123'	125
perforations from ft. to ft.	Basalt, brown, fairly hard	125	137
perforations from ft, to ft.	Clay, brown, firm	137	1681
Screens: Yes No X	Baselt, fract, blok, m hrd, water 3GPM	1681	180
Manufacturer's Name	Basalt, occas fract, blck, hard	180	188
Type	Basalt, heav fract, brn, m hrd, Wat. 5GF		194
Diam Slot size from ft, to ft,	Shale, brown, firm	194	201
Gravel packed: Yes No X Size of gravel:	Clay, moist, rusty brown	2011	214
Gravel placed from ft. to ft.	Clay, moist, white Clay, moist, brown	211*	218
	Clay, moist, dark gray	218'	223
Surface seal: Yes No D To what depth? 62 ft. Material used in seal Bentinite	Clay, moist, brown	223	234
Did any strata contain unusable water? Yes \(\subseteq \text{No } \(\subseteq \text{X} \)	Clay, moist, redish-orange	234	241
Type of water? Depth of strata	Clay, moist, tan	241	259
Method of sealing strata off	Quartz, purple & white, soft	259	263
(7) PUMP: Manufacturer's Name	Granite, heav fract, med hrd	263	270
Туре: Н.Р.	Granite, occas fract, med hrd Granite, heav fract, heavily white	2701	2861
(8) WATER LEVELS: Land-surface elevation above mean sea level	quartz content, med hard	286	328
Static levelft. below top of well _Dateft.	Clay, moist, white, w/small layers of		
Artesian pressure	white quartz sand	328	343
Artesian water is controlled by(Cap, valve, etc.)	Quartz, fract, white, w/mica flakes,		
(9) WELL TESTS: Drawdown is amount water level is	med hard	3431 3481	348 375
Was a movement test made? Yes No If yes, by whom? Driller	Quartz, purple & white, hard Work startedOot10, 1973 CompletedOo	t 15	, 19. 7.7 .
Vield: 10 gal./min. with 132 ft. drawdown after 1 hrs.	WELL DRILLER'S STATEMENT:		
n n n	This well was drilled under my jurisdiction a	nd this i	eport is
n n n	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME ZINKGRAF WELL DRILLING C	OMPANY	
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (T	ype or pr	int)
	Address E. 1606 Sharp, Spokane, Was	h. 902	02
	A		w. Pul
Date of test	[Signed] [Mico] Sinkequal	l.	
dler testgal./min. withft. drawdown afterhrs.	[Signed] (Well Driller)		
Artesian flowg.p.m. Date	License No. 544 Date Oct.	17	, 19 73
			, ========
S I No 1955 OS (Pou 4 71)	IEETS IF NECESSARY)		
S. F. No. 7356—OS—(Rev. 4-71).			3

WATER WELL REPORT No Fermit No.

(1) OMMAND C	7	
(1) OWNER: Name FREEMAN SCHOOL		
(2) LOCATION OF WELL: County SPOKANE	- NE W NE Vi Sec 2	
ing and distance from section or subdivision corner #MI Sa.	JACKSON + STOUGHTON ROS. 23	3
(b) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:	
Irrigation Test Well Other	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the state	and structure, and
(4) TYPE OF WORK: Owner's number of well	show inickness of aquifers and the kind and nature of the stratum penetraled, with at least one entry for each cha	e material in each ange of formation.
New well Method; Dug Bored	MATERIAL	FROM TO
Deepened Cable L Driven	- Gened grant send	127 253
Reconditioned Rotary Jetted	that appared to be decomposed	
(5) DIMENSIONS: Diameter of well inches.	granit itat had fallen apart	
Drilled 256 ft. Depth of completed well 256 ft.	of water with Lun white	
(6) CONSTRUCTION DETAILS:	Printale - Self.	
(6) CONSTRUCTION DETAILS: 24"ADDED TO TOP Casing installed 6" Diam. from		
Threaded Diam. from ft. to ft.		
Welded Tt.		
Perforations: Yes No	A-6-100	
Type of perforator used		
SIZE of perforations in, by in,		
perforations from		
perforations from		
Screens: Yes No		
Manufacturer's Name		
Type Model No		
Diam, Slot size from ft. to ft.		-
Gravel packed: Yes No Size of gravel:		
Gravel placed from		
Surface seal; Yes No To what depth? ft.		
Material used in seal		
Type of water? Depth of strata		
Method of sealing strate off		
(7) PUMP: Manufacturer's Name		
Туре: Н.Р		
(8) WATER LEVELS: Land-surface elevation 2550 n.		
Static level 66 ft. below top of well Date 9-17-73		
Ariesian pressure the the per square inch. Date		
Artesian water is controlled by (Cap. valve, etc.)		
(Q) WELL TESTS. Drawdown is amount water level is		<u> </u>
Was a pump test made? Yes No If yes, by whom?	Work started	
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
(I) II II II	This well was drilled under my jurisdiction an	d this report is
The second of th	true to the best of my knowledge and belief.	
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME ACME DRILLING	<u> </u>
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Ty	pe or print)
	Address Box 765- Pts Snake	u los
*1, ;		4 1
,m _/ test	[Signed] Guil a. Denan	der
test /2 gal/min. with.//0 ft. drawdown after hrs. Artesian flow	(Well Driller)	
Temperature of water 4.5 Was a chemical analysis made? Yes No	License No 223 - 52 - 6400 Date 8 - 2	0 197.3
. 113 \ \ \)	= 033-	35

WATER WELL REPORT

STATE OF WASHINGTON

Freque	110	n	And Co	8	ì
applied file between the resident and resident to the resident	www.hermann	Stage	ورور ومرد و دوده معامل	-500	
WS5	7				
WDC	,				

Application No.

Third Copy — Driller's Copy	STATE OF V	VASHINGTON	Permit No		
(1) OWNER: Name Freeman School Dis	st. # 358	Address Freeman,	Washington 99	9015	
LOCATION OF WELL: County Spokes 12 and distance from section or subdivision corner 12	ne mile so	SW uth of Hiway 27	on Jackson Ro	47, pl	14 _{Шw.м.}
(3) PROPOSED USE: Domestic Industrial	Municipal []	(10) WELL LOG:		7	74
Irrigation Test Well	Other 🛚 🖾	Formation: Describe by cold show thickness of aquifers a stratum penetrated, with at	or, character, size of materia and the kind and nature of a least one entry for each c	l and stru the materi hange of	cture, and ial in each formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)		MATI	ERIAL	FROM	TO
New well	☐ Bored ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐	overburde	n	0	5
Reconditioned Rotary f				ļ	
(5) DIMENSIONS: Diameter of well	inches. 215 ft.		own, yellow lack	5	51
(6) CONSTRUCTION DETAILS:		grey basa	ilt med hard	51	105
Casing installed: 6. Diam. from 6. tt.	. 52				
Threaded" Diam. from				405	4 17 1
Welded 🛛		blue bass	lt hard	105	175
Perforations: Yes No A		grey basa		175	180
Type of perforator used		g.ey_babs	6.1. U		
SIZE of perforations in. by		basalt s	shattered		
perforations from ft. to perforations from ft. to		pillow la	ava.	180	195
perforations from ft. to .			9	405	4.07
Screens: Yes No X		guarzite (vater be		195	197
Manufacturer's Name			ed granite	197	215
Type Model No		THE COMPOSI	/V (5) (011± 00		
Diam. Slot size from ft.					
Gravel packed: Yes □ No ☒ Size of gravel:				 	
Gravel placed from ft. to ft.					
Surface seal: Yes E No To what depth? Material used in sealbentonite	52 				
Did any strata contain unusable water? Yes	т По 🖂	RECE	EIVED	ļ	
Type of water? Depth of strata Method of sealing strata off		JANI	5 1981		
(7) PUMP: Manufacturer's Name		J_byntwith-	OF FOSince		
Туре: Н		SPONANE REG	TOWN DEFINE		
(8) WATER LEVELS: Land-surface elevation above mean sea level	2425.ft.	A. T. C.	TOTAL STRIOL	<u> </u>	
Static levelft. below top of well Date					
Artesian pressurelbs. per square inch Date					
Artesian water is controlled by(Cap, valv	e, etc.)			ļ	
(9) WELL TESTS: Drawdown is amount water lowered below static level		Work started June 2	6, 19. 80 Completed Ju	l ne 30	80
Was a pump test made? Yes ☐ No ☒ If yes, by whom? Yield: gal./min. with ft. drawdown after		WELL DRILLER'S	STATEMENT:		
17 27 29 21 19 19	32	This well was drilled true to the best of my	under my jurisdiction knowledge and belief.	and this	report is
Recovery data (time taken as zero when pump turned off) measured from well top to water level) Time Water Level Time Water Level Time) (water level Water Level	NAME Acme Dril		Type or p	rint)
		Address Rt. 1 Box	185 Deer Park	, Wn.	9900
Date of test Bat Dest 50 gal/min, with ft, drawdown after		[Signed]	S. Kenned	<u>'</u> J	•••••
Artesian flowg.p.m. Dateg.p.m. Date		License No07.1.2	Date June	30	, 19.80
		ı	•		



Well Tagging Form



Unique Well Tag No: AHC 757

RECORD VER	RIFICATION (check	(Vone)
Well Report available (please attach ti	his form to the well report and submit it	to the Ecology Regional Office near
Verification inconclusive	USID 26460 3	SOURCE OS
Well Report not available	20100	
WELL OWNERSHIP, IF	DIFFERENTERON	NWELL REPORT
First Name: FREFMAN SCHOOL	Last Name:	
Street Address: P15/ 35%		
City:	State:	
LOCATION OF WELL, IF	DIFFERENTERO	MWELL REPORT
Well Address:		
City:	County: SPOK	ANE
T N. R	W.M. Sec	1/4 of the
FORA	GENCY USE ONLY	′
Latitude 47° 30°.	57.486 "	GPS
	41.085 -	Topographic Map
<u> </u>		Survey Computer generated
Elevation at land surface	_feet/meters (circle one)	Digital Altimeter
		Topographic Map
Additional information, if available:		Other
Location marked on topographic map (please attach)	
Location marked on air photo (please a	attach)	

FOR AGENCY USE ONLY

			WELL C	HARACTE	RISTICS		
Physical D	escription of w	ell (size of	casing, type of well,	housing, etc.)	·		Balance Co.
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ing out	onomental tag	, iiceaea i	or ease or identi	lying well?	Yes	No '	•
yes, whe	re was tag pla	aced?					
·			Santa 1:24	000 (411-0 000)			
D :	СВ	Α	Scale 1:24	,000 (1"=2,000')			
<u>-</u> -			Indicate the	e location of the wel	I within the Section	on by drawing a dot	at that poin
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rcle One:	Applicat	rion	Permit	Certificate	Clai-		:
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LYCICYLY HOES INC. TYALIAILLY HIE DAKA AIRIOL HIE HILOHHAHOH OH HIES TYEH DEPOIL

תבאמו וווובווור

WATER WELL REPORT

۱t	ndi	Cal	do	n	Nο	

STATE OF	WASHINGTON Permit No.	****
(1) OWNER: Name John G. Welton	Rt. # 1 Box 114 Valleyford.	Washington
(?) LOCATION OF WELL: County Spokane g and distance from section or subdivision corner		4 N. R.44E W.
(3) PROPOSED USE: Domestic El Industrial D Municipal Dirigation D Test Well D Other		al and structure, an
(4) TYPE OF WORK; Owner's number of well (if more than one)	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	the material in eac hange of formation
New well [X] Method: Dug [] Bored [] Deepened [] Cable [] Driven []		FROM TO
Reconditioned Rotary Jetted		0 25
(5) DIMENSIONS: Diameter of well6inches.	gray clay firm	25 30
Drilled 103 ft. Depth of completed well 103 ft.	broken basalt with layers of cla porous basalt	
(6) CONSTRUCTION DETAILS:	Porous basalt water	42 50 50 66
Casing installed: 6 flam. from ±1 ft. to 44 ft.		66 103
Threaded Diam. from ft. to ft.		
Welded 💆	500n at 20 to 40	
Perforations: Yes (2) No D P.V.C. Pipe Saw	<u>seep at 30 to 42</u> <u>water at 50 to 103</u>	
Type of perforator used SaW	- Hater at 50 to 105	
SIZE of perforations 1/4 in by 6 in 80 perforations from 50 it to 103 it		
perforations from tt. to tt.		
perforations from ft. to ft.		
Screens: Yes No 20		
Manufacturer's Name		
Type		
Diam. Slot size from ft. to ft.		
Gravel placed from		
Surface seal: Yes (2) No [] To what depth? 18 ft. Material used in seal	RECEIVED	
Did any strata contain unusable water? Yes No	JUL 1 7 1980	
Type of water? Depth of strata Method of sealing strata off	- DEPARTMENT OF ECOLOGY	
	SPOKANE REGIONAL OFFICE	
(7) PUMP: Manufacturer's Name	OF OTOTAL REGIONAL OFFICE	
Type:		
(8) WATER LEVELS: Land-surface elevation above mean sea level. 25/2		
Static level		
Artesian pressurelbs. per square inch Date Artesian water is controlled by(Cap, valve, etc.)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 6/10/ 1980 Complete 6/	73.3.7
Was a pump test made? Yes [] No [] If yes, by whom?	Completed	/11/ , 19 80
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
1 H H	This well was drilled under my jurisdiction an	d this report is
Recovery data (time taken as more when him time toward and	true to the best of my knowledge and belief.	
measured from well top to water level Time Water Level Time Water Level Time Water Level Time Water Level	NAME American Drilling & Developmen (Person, firm, or corporation) (Tyr	ıtInc
	Address P.O. Box 14977 Spokane. Was	hington
ie of test		
Malk Ktest 12 gal/min, with ft. drawdown after hrs.	[Signed] (Well Driller)	
remperature of water. CD was a chemical analysis hade? Yes No	·	
No [3]	License No0688	<i>,</i> 19.80.

7/17/80 JUSE ADDITIONAL SHEETS IF NECESSARY)

82616

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Priller's Copy

WATER WELL REPORT

Start Card No. W061763

STATE OF WASHINGTON

UNIQUE WELL I.D. # ACT247

	2 Copy — Diniel & Copy	water regilt y orinitivo.		
	OWNER: Name DENNY MYERS Add	ress E 13116 STOUGHTON RD, VALLEY FORD,	WA 99	2036
<u> </u>	LOCATION OF WELL: County SPOKANE	- NW 1/4 NW 1/4 Sec 02 T. 23	3N N P Z	1ΔF ww
		1 1100 114 1140 114 000 02 11 25	11.14.,1 (<u></u> *****
(28)	STREET ADDRESS OF WELL (or nearest address)			
(3)	□ Irrigation	(10) WELL LOG or ABANDONMENT PROCEDURE DE Formation: Describe by color, character, size of material and structure, and s		
	DeWater lest Well Countries	and the kind and nature of the material in each stratum penetrated, with at	least one er	itry for each
(4)	TYPE OF WORK: Owner's number of well (If more than one)	change of information. MATERIAL	FROM	то
	Abandoned ☐ New well Deepened ☐ Cable ☐ Driven☐	TOPSOIL	0	<u></u> 1
	Deepened □ Cable □ Driven□ Reconditioned □ Rotary □ Jetted □	BROWN CLAY	1	35
(5)	DIMENSIONS: Diameter of well 6 inches.	BASALT WITH CLAY	35	40
(-,	Drilled 180 feet. Depth of completed well 180 ft.	BASALT - BROKEN - BLACK	40	45
<u></u>	CONCEDICTION DETAILS:	BASALT - BLACK - MEDIUM · · · ·	<u>· 45</u>	<u>51</u>
(6)	CONSTRUCTION DETAILS: Casing installed: 6 Diam. from +2 ft. to 51 ft.	BASALT - BLACK - HARD	51	<u>90</u>
	Welded \$\frac{4}{2} = \text{Dlam. from } \frac{-40}{2} = \text{ft. to } \frac{180}{2} = \text{ft.}	BASALT - BLACK - SOFT - BROKEN	90	125
	Liner installed Threaded □ □ Diem. fromft. toft.	CLAY - BLACK - HARD PAN BASALT - BLACK - SOFT	125 155	<u>155</u> 175
	Perforations: Yes No 🔀	CLAY - BROWN - SOFT	175	180
	Type of perforator used	CLAT - BROWN - SOLT	1/-	
	SIZE of perforations in. by in.			
	perforations fromft. toft.			····
	perforations from	trong to the port of the		
	Screens: Yes X No			
	Manufacturer's Name Type PVC Model No.	DFC 1 1 2000		
	Diam. 4 Slot size 20 from 140 ft. to 180 ft.			
	Diam. Slot size from ft. to ft.	WALKE OF SCHOOL		
	Gravel packed: Yes No 🗷 Size of gravel	EASTER'S RECONAL OFFICE		
	Gravel placed from ft. toft.			
	Surface seal: Yes 🔼 No 🗌 To what depth? <u>-40</u> ft.			
	Material used in seal BENTONITE			
	Did any strata contain unusable water? Yes No No Depth of strata			
	Method of sealing strata off			
_		·		
(7)	PUMP: Manufacturer's Name			
		10 6 00 12	l	
(8)	WATER LEVELS: Land surface elevation above mean sea level	Work Started 12-6-00 , 19. Completed 12-7	-00	19
-	Static level 40 tt. below top of well Date 12/7/00 Artesian pressure bs. per square inch Date	WELL CONSTRUCTOR CERTIFICATION:		
	Artesian water is controlled by(Cap, valve, etc.)	I constructed and/or accept responsibility for construction		
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	compliance with all Washington well construction standards. the information reported above are true to my best knowledge		
(3)	Was a pump test made? Yes No If yes, by whom?	NAME UNITED DRILLING INC		
	Yield:gal./min. withft. drawdown afterhrs.	NAME UNITED DRILLING INC. (PERSON, FIRM, OR CORPORATION) (TYPE OR F	PRINT)	
	11 11 11 11	Address PO BOX 1690 HAYDEN ID 83	3835 [.]	
	11 11 11	(Cinnad)	e No. 236	< h
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	(Signed) WELL DRILLER) License	3 NO. <u>230</u>	14
-	Time Water Level Time Water Level Time Water Level	Contractors		
		Registration No. UNITEDI13703 Date 12/7/00		. 19
		• • • • • • • • • • • • • • • • • • • •		
	Date of test	(USE ADDITIONAL SHEETS IF NECESSA		
	Bailer testgal./min. withft. drawdown afterhrs.	Ecology is an Equal Opportunity and Affirmative Action e	mplover I	For soe.
	Airtest 30 gal./min. with stem set at 175 ft. for 1 hrs. Artesian flow g.p.m. Date	cial accommodation needs, contact the Water Resources		
	Temperature of water Was a chemical analysis made? Yes No. Z	407-6600. The TDD number is (206) 407-6006.		

File Original and First Copy with Department of Ecology

WATER WELL REPORT

Application No.

Third Conv. Dellar's Conv.	WASHINGTON Permit No.	
		aro
LOCATION OF WELL: County Spekange	NW WE V Sec 2 T.23	1. R44 W.M
(3) PROPOSED USE: Domestic Industrial [Municipal [(10) WELL LOG:	
Irrigation [] Test Well [] Other []	Formation: Describe by color, character, size of material and show thickness of aquifers and the kind and nature of the restratum penetrated, with at least one entry for each change	l structure, and interial in eac
(4) TYPE OF WORK: Owner's number of well (if more than one)	errotant penetrated, with de teate bite entry for each chang	OM TO
New well c	TOP Soil	0 2
Reconditioned Rotar Jetted	Brown Clay (NAND)	2 2/
(5) DIMENSIONS: Diameter of well	Vellow 11/ (1)	71 89
	Fractured Exampt	11 260
(6) CONSTRUCTION DETAILS:		
Casing installed: 6" Diam. from 1 ft. to 210 ft. Threaded 1" Diam. from ft. to ft. Welded 1" Diam. from ft. to ft.		
Perforations: Yes No 62		
Type of perforator used		
SIZE of perforations in. by in.		1
perforations from		
perforations from		
Screens: Yes 🗆 No 📆		
Manufacturer's Name		
Type Model No.		
Diam. Slot size from ft. to ft. Dlam. Slot size from ft. to ft.		
~-·		
Gravel packed: Yes No Size of gravel:		
Gravel placed from	DEA FILLE	
Surface seal: Yes No To what depth? 18 7 n.	RECEIVE)
Did any strata contain unusable water? Yes Nock	FEB 2 8 1980	
Type of water?		Y
	SPOKANE REGIONAL OFFIC	· 1
7) PUMP: Manufacturer's Name		7 604
above meen see level T		
tatic level 25 ft. below top of well Date//1/29 rtesian pressure lbs. per square inch Date		
Artesian water is controlled by		
		- -
9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 11-13 , 1979 Completed 11-1	2 29
Vas a pump test made? Yes No. If yes, by whom?	WELL DRILLER'S STATEMENT:	
II II II II II		
I'v Test HAPYON 12 FORM "	This well was drilled under my jurisdiction and t true to the best of my knowledge and belief.	his report is
ecovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	0.0.01	•
Time Water Level Time Water Level Time Water Level	NAME S (Person, firm, or corporation) (Type	or print)
	Addres 56/3 5 Sink- Rd Drani	
	[Signed] teral P John	
ailer testgal/min. withft, drawdown afterhrs. riesian flow	(Well Driller)	
omperature of water	License No. 02/5 Date //	18 19 79

חוכ שמומ מווחיסו חוכ ווויסוווומחטוו טוו מווים וידכוו ויכףטוני

EVOIDAY NOCE INDI TYRITRIILY

WATER WELL REPORT

Application No

rhird Copy — Driller's Copy STATE OF V	VASHINGTON Permit No.	<u> </u>	· ·· ·
(1) OWNER: Name BILL HOBBS	Address 3. 501 HOWE. Spullane		
LOCATION OF WELL: County 5 POKANE		2. 4 N., R.7	/4 €.W.M.
	, of EANCHER ROL CAI 37th		
(3) PROPOSED USE: Domestic of Industrial Municipal	(10) WELL LOG:		
Irrigation Test Well Other	Formation: Describe by color, character, size of materi show thickness of aquifers and the kind and nature of	al and stru	cture, and
(A) TYPE OF WORK. Owner's number of well	show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	the materi change of	al in each formation.
(if more than one)	MATERIAL	FROM	TO
New well Method: Dug Bored Deepened Cable Driven			- · - · · ·
Reconditioned Rotary	OULE BURDEN	0	<u></u>
(5) DIMENSIONS: Diameter of well 6 inches. Drilled 155 it Depth of completed well 195 it.	SANDY C/AJ	3	12
(6) CONSTRUCTION DETAILS:	SAND + GRAVE	/2	17
Casing installed: 6 "Diam from 0 st to 60 m.			
Threaded Diam. from ft. to ft. Welded T Diam. from 5 ft. to 120 ft.	DECOMPOSED GRANITE		59
	SHATTERED HAND		10
Perforations: Yes No No No No No No No N	GRANITE	59	195
SIZE of perforations in. by in.			 -
perforations from		 	
		+	<u> </u>
Screens: Yes No Manufacturer's Name		†	
Type	RECEIVED.		
Diam. Slot size from ft. to ft			
	SEP 2 9 1983		ļ.
Gravel placed fromft. toft.		+	<u> </u>
	- DEPARTMENT OF ECOLOGY		
Surface seal: Yes No D To what depth? A. Material used in seal.	SPOKANE REGIONAL OFFICE		
Did any strata contain unusable water? Yes 🗍 No 🕰			ļ <u></u> .
Type of water?	·		.
		+	
(7) PUMP: Manufacturer's Name.			
Type: HP.	Exp year gate and a second and		
(8) WATER LEVELS: Land-surface elevation above mean sea level.		+	
Static level ft. below top of well Date. Artesian pressure libs, per square inch Date			
Artesian water is controlled by			
			1
(9) WELL IESIS: lowered below static level	Work started 4-5 , 19.83. Completed 4	<u></u>	<u> </u>
Was a pump test made? Yes □ No □ If yes, by whom? Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
n b n p	This well was drilled under my jurisdiction	and this	report is
n n n n n n n n n n n n n n n n n n n	true to the best of my knowledge and belief.	•	
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME ACME DRILLING CO	八工。 Type or p	
	Address AT Box 185 Dec	ethn	L -
AIR LIFT 50 Jam.)	
ate of test	[Signed] Jon Staure		
Bailer test gal/min, with ft. drawdown after hrs.	(Well Driller)		0=
Artesian flow p.m. Date. Temperature of water Was a chemical analysis made? Yes [] No []	License No. 0712 Date 4-	<u>/</u> S	, 19.0-5
9/28/83 0	· · ·	. 1.	
(URE ADDITIONAL S	HERTS IF NECESSARY)	9	
FCY 050-1-20	The state of the s	read TR	200 - American

€ 3

ECY 050-1-20 (10/87) -1329-

WATER WELL REPORT

Start Card No. .

Water Right Permit No. _____

STATE OF WASHINGTON

-				
	OWNER: Name Robert Broad T	Address 5-6220 Bon Bayy Td	Sp	st wa.
(2)	LOCATION OF WELL: County Spoke	- NE % SE % Sec 3 15	2 3 N R	44 wu
	STREET ADDRESS OF WELL (or nearest eddress) Elder Rd-			
(2a)	STREET ADDDRESS OF WELL (or nearest eddress) C. /O.J. / []	4 SACKSON /(d. Fysimes) W		
(3)	PROPOSED USE: ☐ Domestic	(10) WELL LOG or ABANDONMENT PROCEDU		
(4)	TYPE OF WORK: Owner's number of well (if more than one)	thickness of aquifers and the kind and nature of the material in e with at least one entry for each change of information.		
(- /		MATERIAL	FROM	то
	Abandoned New well Method: Dug Bored Deepened Cable Driven	TOP Soil	0	ک
	Reconditioned ☐ Rotary ☐ , Jetted ☐	Clay Brown - Hard	2	35
(5)	DIMENSIONS: Diameter of wellinches.	BASALT- Highlas Fractord	35-	40
(5)		shard.	40	110
	Drilled 220 feet. Depth of completed well 220 ft.	11 Fractioned with yn clay	110	160
(6)	CONSTRUCTION DETAILS:	11 Aprel d	160	166
	Casing installed: to	" Fracting	166	169
	Welded Piem from the th	11 Hard	169	
	Liner installed Threaded Diam. from ft. to ft.		, · · · _	170
			170	185
	Perforations: Yes No No	" Med,	185	187
	Type of perforator used	" Fypetered	187	196
	SIZE of perforations in. by in.	LAN d	196	220
	perforations fromft. toft.	100000000000000000000000000000000000000		
	perforations fromft. toft.			
	perforations fromft. toft.			
	Screens: Yes No			
	Manufacturer's Name			
)	Type Model No			
	Diamft. toft.			
	Diamft. toft.			
	Gravel packed: Yes No Size of gravel			
	Gravel placed fromft. toft.			
	Surface seal: Yes No To what depth? 18 + ft.			
	Did any strata contain unusable water? Yes No	134		
	Type of water?Depth of strata	SEP 5 1989		
	Method of sealing strata off	1-14 JEF J 1969		
(7)	PUMP: Manufacturer's Name			·····
	Туре: Н.Р	District Control of the Control of t		
(0)	MATER LEVELS. Land-auriace elevation	Company of the control of the contro		
(0)	WATER LEVELS: Lating above mean sea level ft. Static level ft. below top of well Date ft.			
	Static levelft. below top of well Date Artesian preasurelbs. per square inch Date	:		
	Astronomy to a controlled by			
	(Cap, vaive, etc.))	Work started 9-77 45. Completed	ا سی رسونسو	1059
(9)	WELL TESTS: Drawdown is amount water-level is lowered below static level	Tron Granted 2 - Fra. Completed 2		
	Was a pump test made? Yes No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:		
	Yield: gal./min. with ft. drawdown after hrs.	I constructed and/or accept responsibility for cons	truction of	this well,
	ALL Tast " DO TO DAY "	and its compliance with all Washington well cons		
	A V T-s + " 30 5 PM " Recovery data (time taken as zero when pump turned off) (water level measured	Materials used and the information reported above knowledge and belief.	are true to	my best
	from well top to water level)			
	Time Water Level Time Water Level Time Water Level	NAME LED Dulling INC.		
		NAME (PERSON, FIRM, OR COMPORATION)	(TYPE OF	PRINT)
~		Address 5613 5 Linka Rd Town	2345 6	UP,
y -	Data dina	00.	-/ /	·
	Date of test	(Signed) Abon Conderso License N	1 / 1/ 1/	>
	Bailer test gal./min. with ft. drawdown after hrs.	(WELL DRILLER)	vo Z Z	<u> </u>
	Airtest gal./min. with stem set at ft. for hrs.	Contractor's Registration		
	Artesian flow g.p.m. Date	Registration No. メリンのロケーノファバム Date	8-23	., 19£Z
	Temperature of water Was a chemical analysis made? Yes No			
	The state of the s	(USE ADDITIONAL SHEETS IF NECES:	SARY)	•

WATER WELL REPORT

STATE OF WASHINGTON

Application	No.	

-€ 3

Third Copy —	Driller's Copy	STATE OF W		Permit No		
(1) OWNI	ER: Name DWAYNE LASHAU	J	Address RT.	1 BOYIZI VALLEYFORD	ωA'	99036
***************************************	TION OF WELL: County Spon	KANE		_ JA, SE, Sec 2 T 2	3 N., R.	44 _{w.m.}
0	distance from section or subdivision corner					
(3) PROP	OSED USE: Domestic 🔀 Industrial	☐ Municipal ☐	(10) WELL 1	LOG:		·
	Irrigation Test Well	Other 🗆	Formation: Descr show thickness of stratum penetrate	ribe by color, character, size of materia f aquifers and the kind and nature of t ed, with at least one entry for each c	l and stru he materi hange of	cture, and al in each formation.
(4) TYPE	OF WORK: Owner's number of well (if more than one)		•	MATERIAL	FROM	то
	New well M Method: Dug Deepened □ Cable		TOPSOIL		0	1
	Reconditioned	-,	15 011	7.11.11.00	1	10
(5) DIME	NSIONS: Diameter of well	6 inches.	LI pro	CLAY-MARP		12
Drilled	200 ft. Depth of completed well.	<i>CBO</i> ft.	SAND & C	PLAVEC	12	15
(6) CONS	TRUCTION DETAILS:	A	TAN CLA	4-FIRM	15	22
Casing	g installed:		- MO CCA	4-1 IMIC	/-2	
	readed " Diam. from		GRAY CL	A9-FIRM	22	38
_			-ZAENT	VERY HARD WIFRAGS	38	135
	rations: Yes No No No Playee of perforator used		WATER	OCKI MAKO WIFKAGS	_ פכ_	732
SI	ZE of perforations in. by	in.	_ with ele_			
	perforations from ft. t		BASALT-1	MARD WIFRACTS, - WATER	135	155
	perforations from ft. t		~			7.
Saraa	ns:			FRACT-CLAY BINDER-	155	168
	ns: Yes No	***************************************	_ WATER			
т ₃	ype Model N	io	RAKAUI- F	RACT-CWDERS-CLAY	168	200
	iam Slot size from		BINDER	. ^		
_						
	l packed: Yes No Size of grave ravel placed from ft. to	el: ft	•			
Surfac	ce seal: Yes No D To what depthy		WELLI	S LINED W/ 4" PUC		
	aterial used in seal SENTONITE	Yes 🗆 No 🔀				
Ty	ype of water? Depth of stra	ita		and the same		
M	ethod of sealing strata off				12 Barrier	<u> </u>
	Manufacturer's Name			4.4007		
Т	уре;	н.Р		AUG 3 1 1987		
(8) WATE	ER LEVELS: Land-surface elevation above mean sea level	ft.		promoves of stage	Y	
Static level	95 ft. below top of well Da			SPORARE REGIONAL OFFI	CE	
_	surelbs. per square inch Da rtesian water is controlled by	************		GI Osthuar mann	ļi	
		alve, etc.)		1	ļ ,	
(9) WELL	TESTS: Drawdown is amount was lowered below static leve		Work started	8/27, 1981. Completed	8/2	28.87
Was a pump t Yield:	test made? Yes \(\) No \(\) If yes, by whom? gal./min. with ft. drawdown aft		WELL DRIL	LER'S STATEMENT:		
APPROX	170+ GAM BY AIR LIFT	- 11		vas drilled under my jurisdiction	and this	renort is
"	D b	1)	true to the bes	st of my knowledge and belief.	and this	report is
measured	a (time taken as zero when pump turned from well top to water level) [ater Level Time Water Level Time	off) (water level Water Level	NAME J 9	JARKEING INC. (Person, firm, or corporation)	Type or p	rint)
			Address 5.5	613 Linker Rd. Colores	4CRES	WA.
					a.ag.a.wed	
Date of te	est		[Signed]	versan Sila Doto		
	gal./min. withft. drawdown s			(Well Driller)	. /	مم ا
	of water Was a chemical analysis made		License No	17/8 Date	8/2	D198 [
	1 1				/	

(5) DIMENSIONS:

(6) CONSTRUCTION DETAILS:

Perforations: Yes | No X

Welded 😿

Screens: Yes 🗆 No

g and distance from section or subdivision corner

(4) TYPE OF WORK: Owner's number of weil of more than one)...

New well Deepened

Reconditioned []

(3) PROPOSED USE: Domestic 😾 Industrial 🗆 Municipal 🗆

Drilled 180 ft. Depth of completed well 180 ft.

Casing installed: 6 " Diam from +1 n to 39 n. Threaded [] "Diam. from ft. to ft.

Type of perforator used.... SIZE of perforations in. by in. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft.

Manufacturer's Name Type Model No Diam. Slot size from ft, to ft. Diam. Slot size from ft. to ft.

Gravel placed from ft. to ft.

Type of water?..... Depth of strata....

Artesian water is controlled by......(Cap, valve, etc.)

Drawdown is amount water level is lowered below static level

fi, drawdown after

Gravel packed: Yes | No | Size of gravel:

Material used in seal SENTONITE No.

Method of sealing strata off.....

Type: HP.....

Static level 15 ft. below top of well Date

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Barier test......gal/min. with.......ft. drawdown after...........hrs. Artesian flow......gpm. Date

Did any strata contain unusable water?

(7) PUMP: Manufacturer's Name.....

(8) WATER LEVELS: Land-surface elevation above mean sea level...,

Was a pump test made? Yes 🗋 No 🗋 If yes, by whom?.....

Irrigation [Test Well [Other

Method: Dug

..... ft. to ft.

Diameter of well

Application No.

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy WATER WELL REPORT STATE OF WASHINGTON Permit No. . E. 15602 SPRAGUE SPOKE 19 SPOKANE U (1) OWNER: Name SCOTT (951EK ") LOCATION OF WELL: County SPOKANE

Cable | Driven |

Yes 🛛 No 🔽

Jetted 📙

Inches.

Rotary X

TORDOIL WHITE CLAY-FIRM TO HARD SALT-FRACT, WHALT-FIRM TO HARD SALT-FRACT, WALT-MED, WERKITS, WATER 55 95 BANCLAY-HARD 150 170 LT, BRACCAY GRITY-FIRM 170 180 SEP 15 1986 Uffertiment of times of the second of the secon	- No 1, 3 to 1, Sec 36 T 2	4. N., R.	ч.у . w.м
MATERIAL FROM TO TOPOOL TOPOOL WHITE CLAY - FIRM ARACT - RACT. TARACT - RACT. TARACT - RACT. TARACT - HARD W FRACTS. MASSACT - HARD W FRACTS. MATERIAL CLAY - HARD DEFINITION OF COMPLETE WORK started WORK started BILLOW BLR Completed WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME TOPENOR Firm. or corporation) (Type or print) Address SISCIB LINKE RULL (Type or print) Address SISCIB LINKE RULL (Type or print)			
MATERIAL FROM TO TOPOOL TOPOOL WHITE CLAY - FIRM ASALT - RACT. THALL MED. D FRACTS. BASALT - HARD W FRACTS. DIA CLAY - HARD OLD CLAY - HARD OLD CLAY - HARD IT BLANC AN - CRUTY - FIRM SEP 15 1986 ULFRANKINI W COMPLETE WORK started BILLIAN - HARD WITS - WITS - FIRM SFORAGE MESTIVAL WITS - FIRM WORK started BILLIAN - WITS - FIRM WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. NAME - COMPLETE - WARRES - WAR	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each cl	i and stru he mater range of	cture, and ial in each formation
SEP 15 1986 DEFECTION OF THE STATEMENTS WORK started B/L/19 B/C Completed B/L/19 B/L/19 B/C Completed B/L/19 B/C Completed B/L/19 B/L/19 B/L/19 B/L/19 B/L/19 B/L/19 B/L/19 B/L			то
SEP 15 1986 DEFENDING OF REACTS. DATER 55 95 BRACK-HARD PRACTS. DATER 55 95 BRICLAY HARD 95 150 DEFENDING OF SERVING STOP 180 SEP 15 1986 DEFENDING OF SERVING S	TOPSOIL	0	2
SEP 15 1986 Differentiative of the completed STAINS STATEMENTS SPINANT STATEMENTS SEP 15 1986 Differentiative of the completed STAINS WELL DRILLER'S STATEMENTS This well was drilled under my jurisdiction and this report rule to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address 515613 LINE RUL, CAPTABLES A	WHITECLAY-FIRM	2	5
SEP 15 1986 DEFENDING OF COMPLETE STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address SIS613 LINKE FOLLOWING AND ADDRESS AN	SAN.CLAY-FIRM TO HARD	5	18
SEP 15 1986 DEFENDING OF COMPLETE STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address. SIS613 LIAKE FOLLOWINGS.	BASALT-FRACT.	18	_19_
SEP 15 1986 DEFENDING OF COMPLETE STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address. SIS613 LIAKE FOLLOWINGS.	BASACT-MED. W FRACTS.	_19	55
SEP 15 1986 SEP 15 1986 Officitivity of Listony SPONALE 198, 198, 198, 198, 198, 198, 198, 198,	BASACT - HAPO WIFRACTS, WATER	<u> 55</u>	95
SEP 15 1986 Officient in the second of the	DKN.CLHY-HAPP	45	150
SEP 15 1986 Officitivity of Liston's SPONALIF ASSISTED AND ADDRESS STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address 515613 LINKE FOR COMPANIES AND ADDRESS AN		130	170
Vork started Solding Completed Solding Well Driller's STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address 515613 Lake Rolling Completed Solding	- FI DRALCERY - CHEITIT - FIRM	170	180
Vork started Solding Completed Solding Well Driller's STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address S15613 Like Rolling Completed Solding			
Vork started Solding Completed Solding Well Driller's STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address 515613 Lake Rolling Completed Solding			
SPINATE TO STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. 515613 1445 R			
SPINATE TO STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. 515613 1445 R		i i	
SPINATE TO STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. 515613 1445 R			 ··•
SFINALE SECTION OF COMPLETE SECTION OF STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. S15613 LINKS RD. (Person, firm)			
SPINATE TO STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. 515613 1445 R			
SPINATE TO STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. 515613 1445 R			
SFINALE SECTION OF COMPLETE SECTION OF STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. S15613 LINKS RD. (Person, firm)			
SFINALE SECTION OF COMPLETE SECTION OF STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. S15613 LINKS RD. (Person, firm)			
SFINALE SECTION OF COMPLETE SECTION OF STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. S15613 LINKS RD. (Person, firm)			
SFINALE SECTION OF COMPLETE SECTION OF STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. S15613 LINKS RD. (Person, firm)			
SPINATE TO STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress. 515613 1445 R			
SPINATE TO COMPleted SEA			
SPINATE TO COMPleted SEA	RECEIVED		
Vork started 8/2/19 8/9 Completed 8/2/1986 VELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address 5/56/3 14/45 R	SEP 15 1986	-	
Vork started 8/2/19 8/9 Completed 8/2/1986 VELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address 5/56/3 14/45 R			
VELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) Address 515613 LINKS RI.			
This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress 515613 LINE RILL (PERMICLES A	SEUNAME CENTRAL CUMIL		
This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress 515613 LINE RILL (PERMICLES A			
This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress 515613 LINE RILL (PERMICLES A			
This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (Person, firm, or corporation) (Type or print) ddress 515613 LINE RILL (PERMICLES A			
This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (AME STATEMENT: (Person, firm, or corporation) (Type or print) (Address 515613 LINE RILL (PENACLES A	olar n		s de Per
This well was drilled under my jurisdiction and this report rue to the best of my knowledge and belief. (AME STATE (Person, firm, or corporation) (Type or print) (Address S15613 LINKS RD. (Person Report	Fork started Df Ligits Completed Completed	<u></u>	71986
AME S (Person, firm, or corporation) (Type or print) Address 515613 LINE RD. (Leganicles)	VELL DRILLER'S STATEMENT: This well was drilled under my invisdiction as	d this r	<u> </u>
Rus on	AME STATE (Person, firm, or corporation) (Ty	pe or pri	nt)
	Rue on the	HCK	ವ ಚ
(Vell Driller)	(Vell Driller)	مام	······
Icense No. 1218 Date 9/8, 1981	Icense No. ICID Date		1986

Time Water Level | Time Water Level |

**

(9) WELL TESTS:

Yield: gal./min. with

File Original with
Department of Ecology
Second Copy - Owner's Copy
Third Copy - Dilling Copy

Temperature of water_

Was a chemical analysis made? ☐ Yes ☐ No

WATER WELL REPORT

Notice of Intent W1:	21466
UNIQUE WELL, I.D. #	ACY-030

Ecology is an Equal Opportunity and Affirmative Action employer. For specia

	ond Capy - Owner's C i Copy - Driller's Copy		ATE OF WASHINGTON .		Water Right Permit No	-
(1)	OWNER: Name	Mick Stark		Addı	dress 14909 S Valley Chapel Rd. Valleyfor	đ
(2) (2a)	STREET ADDRESS	L: County Spokane OF WELL: (or nearest address)	Corner of J		NW _{1/4} SW _{1/4 Sec} Ol _T 23N _{N.R.} 44E _{WM} kson & Elder Rd.	99
(3)	PROPOSED USE:	Domestic Industrial Irrigation Test Well DeWater		***************************************	(10) WELL LOG or DECOMMISSIONING PROCEDURE DESCRIPTION Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least	
(4)	TYPE OF WORK:	Owner's number of well (if more to the state of the state	i: 🗆 Bored	•	one entry for each change of information, Indicate all water encountered. MATERIAL FROM TO Popsoil 0 3	
(5)	DIMENSIONS:	Diameter of well 6" feet. Depth of completed well	inc	ches	714 Engetsund W/Come Class 110 120	-
	CONSTRUCTION D. Casing Installed: ② Welded ☑ Liner installed ☑ Threaded	6" Dlam. from	+2 ft. to -28 -20 ft. to -18(U.ft.	Basalt Black Medium 120 155 Basalt Fractured W/Water 155 180	
	Perforations: Type of perforation us SIZE of perforations		byfi. to	in. ft.		
er symm	Type	☐ Yes ☐ No ☐ K-Pac Location	Model No	ft.		
		l: ☐ Yes ☐ No ☐ Size of gravel. ft. to			DEPORTMENT	
	Did any strata contai	□XYes □ No To what depth Bentonite unusable water? □ Yes □XNo □ Depth ata off			OFTE	•
(7)	PUMP: Manufacture	r's Name				-
(8)	WATER LEVELS: L Static level	and-surface elevation above mean s ft. below top	of well Date			chanced.
/A)	the second of th	trolled by(Cap, va			WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, an	ıd it
(9)	Was a pump test may yield:gal./t yield:gal./t yield:gal./t yield:gal./t Recovery data (time well top to water levi Time Water	Level Time Water Lev	om? awdown after awdown after awdown after (awdown after () (water level measured from el Time Water L	_hrs. n _evel	compliance with all Washington well construction standards. Materials and the information reported above are true to my best knowledge and b Type or Print Name	-4
	Airtest <u>20+</u>	gal/min. with gal/min. with	ft, drawdown after	hrs.	Registration NoDateDate	

File Original with Dep Sec Thir

(3)

Depa Seco	Original with artment of Ecology and Copy - Owner's Copy d Copy - Driller's Copy	WATER WELL REP	POR	T UNIQUE WELL I.D. # Water Right Permit No. W111948	AEQO94	
(1)		rsick	_ Addr	_{réss} 10015 E. 19th Spoka	· · · · · · · · · · · · · · · · · · ·	99206
(2) (2a)	LOCATION OF WELL: County Spo STREET ADDRESS OF WELL: (or near TAX PARCEL NO.: Unknown	kane rest address) Washington		1/4 NW 1/4 Sec 36 T 24 N	N.R. 44E	WM
(3)	PROPOSED USE: X Domestic	☐ Industrial ☐ Municipal ☐ Test Weil ☐ Other		(10) WELL LOG or DECOMMISSIONING P. Formation: Describe by color, character, size of the kind and nature of the material in each stre	f material and str atum penetrated, v	ucture, and with at least
(4)	TYPE OF WORK: Owner's number New Well Deepened Reconditioned Decommission	n X□ Rotary □ Jetted		one entry for each change of information. Indic MATERIAL Topsoil Clay, Brown	FROM 0	то
(5)	Drilled 480 Diameter of well feet. Depth of co	mpleted well 480		<u>Granite, Hard</u> Granite, Fractured Granite, Medium to Ha	18 21	26
(6)	CONSTRUCTION DETAILS Casing Installed: (i) Welded 6 Liner installed	Diam. from +1 ft. to 39 Diam. from ft. to)ft. ft. ft.	Granite, Medium to Sc	oft 71 77 107	77 107 108
		in. byft. to	in. ft.	w/ slight fractures Granite, Hard w/ slig fractures Granite, Medium to Ha	ht 197	206
	Manufacturer's Name	Model No. from ft. to from ft. to	ft.	w/ slight fractures Granite, Hard w/ slig fractures	ht 347	480
	Gravel/Filter packed: Yes X No	□ Size of gravel/sand	ft.			·
(7)		☐ Yes X☐ NoDepth of strata	t.	DEPARTMENT OF ECOLOGE		
(7)	PUMP: Manufacturer's Name Type:	H.P		E ASTEMN RE SIONAL OF		
(8)	WATER LEVELS: Land-surface elevate Static level 100 Artesian pressure	tt. below top of well Date 8/11 Date 11.	799 ——	Work Started 8/10/99 Compl	eted <u>8/11/</u>	99
-	Artesian water is controlled by	(Cap, valve, etc.)		WELL CONSTRUCTION CERTIFICATION:		
(9)	Yield:gal/min. with Yield:gal/min. with	ater level is lowered below static level If yes, by whom?ft. drawdown after ft. drawdown after ft. drawdown after ft. drawdown after	hrs.	I constructed and/or accept responsibility to compliance with all Washington well construent and the information reported above are true Type or Print Name On Anderso	uction standards. to my best know License No.1	Materials u ledge and be
		pump turned off) (water level measured fro		Trainee Name	License No	0215
	Bailer test 1 2 gal./min. with gal./min. with	ft. drawdown afterft, drawdown afterft, drawdown after	hre.	Address S 561% Linke Gr Contractor's JJDRII-177KL Registration No. (USE ADDITIONAL SHEETS	J Date 8/	20/99
		chemical analysis made? 🗆 Yes 🕉 No		Foology is an Equal Connectionity and Affirm		•

Ecology is an Equal Opportunity and Affirmative Action employer. For spe-

File Original and First Copy with Department of Ecology Second Copy --- Owner's Copy

WATER WELL REPORT

Start Card No. <u>W101886</u>

STATE OF WASHINGTON

ORT UNIQUE WELL I.D. # A E C 4 6 5

Third Copy — Dhilisr's Copy	Water Right Permit No.	
(1) OWNER: Name Tracy & Kim Johnson	16002 E. Washington Valleyf	ord,WA 99
(2) LOCATION OF WELL: County Spokane	1/4 SW 1/4 Sec 36 t24	N_n.n44E_v
(2a) STREET ADDRESS OF WELL (or nearest address) 16002 E. Was	hington	
(3) PROPOSED USE: Domestic Industrial Municipal C	(10) WELL LOG or ABANDONMENT PROCEDURE DE	SCRIPTION
☐ Irrigation ☐ DeWater Test Well ☐ Other ☐	Formation: Describe by color, character, size of material and structure, and it and the kind and nature of the material in each stratum penetrated, with a	
(4) TYPE OF WORK: Owner's number of well	change of information.	THOMES CHIEF TO FE
(it more man one)	MATERIAL	FROM TO
Deepened ☐ Cable ☐ Driven ☐	Top Soil	0 3
Reconditioned ☐ Rotary [7] Jetted ☐	Granite, Decomposed	3 2
(5) DIMENSIONS: Diameter of well 6 inches		27 10
Drilled 300 feet. Depth of completed well 300 ft		104 12
(8) CONSTRUCTION DETAILS:	Granite, Fractured - Water	128 13
Casing Installed: 6 Diam. from +1 It. to 50 ft	3gpm.	131 21
Wedded TY 4 Diam. from tt. to 300 ft	Chanite, Very Hard	131 21 210 30
Threeded Diam. from th. to f	. Granice, Men. W/ Fractures	-214-30
Perforations: Yes No X		
Type of perforator used		
SIZE of perforations in. byin		
perforations from		
periorations from		
	•	
Screens: Yes No 🗓		
Manufacturer's Name		
Type Model No. Diam. Slot size from ft. to ft.	1.	
Diam. Skit size		
The state of the s		-
Gravel placed from		
		1145
Surface seal; Yes X No To what depth? 18+ t.	1	
Material used in seal <u>Bentonite</u> Did any strata contain unusable water? Yes \(\square\) No \(\sqrt{X} \)	DEPARTMENT OF FOOLOGY	.
Type of water? Depth of strata	DEPARTMENT OF ECOLOGY EASTERN REGIONAL OFFICE	
Method of sealing strata off		
(7) PUMP: Manufacturer's Name		
(8) WATER LEVELS: Land-surface elevation	Work Started 6/30/98	/98 .199
Stabo level 20 to below top of well Date 6/31/98		
Artesian pressure	WELL CONSTRUCTOR CERTIFICATION:	
Artesian water is controlled by(Cap, valve, etc.)	I constructed and/or accept responsibility for construction	
	compliance with all Washington well construction standards, the information reported above are true to my best knowledge	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes \(\bigcap \) No \(\bigcap \) If yes, by whom?	J. A. J. Drilling Inc.	
Yield:gal./min. withft. drawdown afterhrs.	I NAME TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TO THE TOTAL THE TOTAL TOTAL TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL T	PRINT)
"Ain Task O"	Address S. 5613 Linke Greenacres	. WA 99
<u>"Air Test 3 gpm " " " " " " " " " " " " " " " " " " "</u>		
Recovery data (time taken as zero when pump turned off) (water level measured from well	(Signed) Dim Curtification for License	в No. <u>144/</u>
top to water level) Time Water Level Time Water Level Time Water Level	Contractor's	
	Registration No. JJDRII-177KU Date 7/2/98	^
	- No. JJUKII-1//KU Date //2/98	, 19 <u>_9</u>
Data of test	- (USE ADDITIONAL SHEETS IF NECESSA	IRY)
Date of test		,
Artestgal./min, with stem set attt. forhrs.	Ecology is an Equal Opportunity and Affirmative Action e	
Artesian flow g.p.m. Date	cial accommodation needs, contact the water nesources	Program at (206
Temperature of water Was a chemical analysis made? Yes No	407-6600. The TDD number is (206) 407-6006.	

(3) PROPOSED USE:

) OWNER: Name Larry

21 LOCATION OF WELL County

ing and distance from section or subdivision corner Lot

Domestic 🗹 Industrial 🗌 Municipal 🗍

WATER WELL REPORT

STATE OF WASHINGTON

(10) WELL LOG:

tut ana stri	
	ucture, and ial in each formation
17	TO 44
4	64
64	100
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0.53	(2)
	FROM CO CF CO FROM CO

Irrigation [] Test Well [] Other []	show thickness of aquifers and the kind and nature of the
(4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each cha
New well Method: Dug Merred	MATERIAL
Deepened Cable Driven	Black top soil
Reconditioned ☐ Rotary ☐ Jetted ☐	gellen clay
7	Black Warel 6
(5) DIMENSIONS: Diameter of wellinches.	hard
Drilled / O.C. ft. Depth of completed well ft.	
(6) CONSTRUCTION DETAILS:	
Casing installed: 6 "Diam. from 6 ft. to 64 ft.	
, Threaded	
Weided 2	,
Perforations: Yes D No E	
Type of perforator used	
SIZE of perforations	
perforations from ft. to ft.	
perforations from	
perforations from ft, to ft.	The second secon
	MAD 1 . 1004
Screens: Yes No. El	100 F T 1204
Manufacturer's Name	DEDICTION
Type Model No	DEPARTMENT OF ECOLOGY
Diam Slot size from ft. to ft,	SPOKANE REGIONAL OFFICE
Diam Slot size from ft, to ft.	The state of the s
Gravel packed: Yes No Size of gravel:	
Gravel placed from ft. to ft.	1
Sumfana manile	
Surface seal: Yes No To what depth? ft.	
Material used in seal Bantonita	
Did any strata contain unusable water? Yes No	,
Type of water? Depth of strata	
ineurou of searing strata of	
(7) PUMP: Manufacturer's Name	
Туре: Н.Р	
2100	
(8) WATER LEVELS: Land-surface elevation above mean sea level.	
Static levelft. below top of well Date	
Artesian pressure	
Artesian water is controlled by(Cap, valve, etc.)	
(Cap, vaive, etc.)	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	7-1-04 2-5
Was a pump test made? Yes No I If yes, by whom?	Work started 2 5 198 7 Completed 2
Yield: gal/min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:
n n n	
n n n n	This well was drilled under my jurisdiction and true to the best of my knowledge and belief.
	which we will be the stand with the stand benefit.
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	ROVA I WAR
Time Water Level Time Water Level Time Water Level	NAME A COMPANY OF CONTROL OF CONT
	(Person, firm, or corporation) (Typ
	Address R-1 BOX 154A VALLEY
	1 1 12 - (
on a set of	1 76 m 1 4 10 000
oate of gal/min, withft. drawdown afterhrs.	[Signed] (Well Dellow)
iller test	(Well Driller)
Temperature of water	License No. 1283 Date 3
Achiperature of water	, Date
3/14/24 (1)	
(USE ADDITIONAL SH	(EETS IF NECESSARY)
. 11 1/3	

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WATER WELL REPORT	WA	ATER	WELL	REPORT	Γ
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WATER WELL REPORT Original & 1 st copy – Ecology, 2 nd copy – owner, 3 rd copy – driller	CURRENT	-	
# F F A A F A A F A F A F A F A F A F A	Notice of Intent No. WE10484		
Construction/Decommission ("x" in circle) 358294	Unique Ecology Well ID Tag No. APC-148		
☐ Construction ☐ Decommission ORIGINAL INSTALLATION	•		
Notice of Intent Number	Water Right Permit No.		
PROPOSED USE: Domestic Industrial Municipal	Property Owner Name MICHAEL POPPENS		
☐ DeWater ☐ Irrigation ☐ Test Well ☐ Other	Well Street Address 16305 E. WASHINGTON RD.		
TYPE OF WORK: Owner's number of well (if more than one) 1	City VALLEYFORD County SPOKANE		
⊠ New well □ Reconditioned Method: □ Dug □ Bored □ Driven □ Deepened □ Cable ☒ Rotary □ Jetted	Location SE1/4-1/4 NW1/4 Sec 36 Twn 34 R 44E	EWM	D3
DIMENSIONS: Diameter of well 6 inches, drilled 580 ft.	(s, t, r Still REQUIRED)	Oı	r
Depth of completed well <u>580</u> ft.		ww	И□
CONSTRUCTION DETAILS Casing Welded 6" Diam. from +2 ft. to 18 ft.	Lat/Long Lat Deg Lat Min/Sec		
Casing ⊠ Welded <u>6</u> " Diam. from <u>+2</u> ft. to <u>18</u> ft. Installed: ⊠ Liner installed <u>4</u> " Diam. from <u>-5</u> ft. to <u>580</u> ft.	Long Deg Long Min/Sec		
Threaded" Diam. Fromft. toft.	Tax Parcel No. (Required) 44362.9038		
Perforations: Yes No			
Type of perforator used SAW	CONSTRUCTION OR DECOMMISSION PROC Formation: Describe by color, character, size of material and struct		kind and
SIZE of perfs 1/8 in. by 4 in. and no. of perfs 48 from -560ft. to -580ft.	nature of the material in each stratum penetrated, with at least one of information. (USE ADDITIONAL SHEETS IF NECESSARY.)	entry for each	
Manufacturer's Name	MATERIAL	FROM	то
Type Model No.	Top Soil	0	3
Diam. Slot size from ft. to ft.	Tan Clay	3	15
Diam. Slot size from ft. to ft.	Soft Tan Clay	15	30
Gravel/Filter packed: ☐ Yes ☒ No Size of gravel/sand	Gray Granité	30	60
Materials placed fromft. toft.	Tan Granite Grn & Gry Granite	60 80	80 160
Surface Seal: Yes No To what depth? 18 ft.	Tan & Gry Granite	160	190
Material used in seal BENTONITE Did any strata contain unusable water? ☐ Yes ☒ No	Gry & Wht Granite	190	240
Type of water? Depth of strata	Blk & Wht Granite	240	270
Method of sealing strata off	Gry & Wht Granite	270	440
PliMP: Manufachtrer's Name	Blk & Wht Granite	440 560	560 580
PUMP: Manufacturer's Name H.P	Gry & Wht Fract Granite	360	500.
WATER LEVELS: Land-surface elevation above mean sea level ft.		-	
Static level 100 ft. below top of well Date 9/17/09			
Artesian pressure lbs. per square inch Date			
Artesian water is controlled by (cap, valve, etc.)		ļ	
WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? ☐ Yes ☑ No If yes, by whom?		 //	
Yield:gal/min. withft. drawdown afterhrs.		=,() V	
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs.	ОСТ	G 200	n
Recovery data (time taken as zero when pump turned off) (water level measured from well	ULI	6 200	3
top to water level)	DEPARTMEN		
Time Water Level Time Water Level Time Water Level	EASTERN RE	31ONAL)FFICE
Date of test			
Bailer test _ gal /min. withft. drawdown afterhrs.			
Airtest 10 gal/min, with stem set atft. for 1 hrs.			
Artesian flowg.p.m. Date	Start Date 9/16/2009 Completed Date 9	/18/2009	
Temperature of water COLD Was a chemical analysis made? Yes No			
			4.
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept response construction standards. Materials used and the information reported above are true		Washingto	on well
•	•		
☑ Driller ☐ Engineer ☐ Trainee Name (print) JIM McLESLIE	Drilling Company H2O WELL SERVICE INC.		
Driller/Engineer/Trainee Signature	Address 582 W. HAYDEN AVE.		

Driller or trainee License No. 2871 IF TRAINEE: Driller's License No:

__ Date <u>9/18/2009</u>

ID, 83835

City, State, Zip HAYDEN

Contractor's
Registration No. H2OWESII01DW.

ECY 050-1-20 (10/87) -1329- ® @ 18

WATER WELL REPORT

W22
Syn Card No. 060475 #1
UNIQUE WELL I.D. #

STATE OF WASHINGTON

_		Pratei right Permit Ro.		
(1)	OWNER: Name Gayle Cattaneo	Address S 2821 Glenrose, Spokane	WA 99	223
_	Constant of the constant of th			
	LOCATION OF WELL: County Spokane		<u>24_ н., н_</u>	<u> 44 м.м.</u>
(28)	STREET ADDDRESS OF WELL (or nearest address) 16000 Stor	ughton, Freeman, WA		
(3)	□ Irrigation □ Implicipal □	(10) WELL LOG or ABANDONMENT PROCEDU	RE DESC	RIPTION
(4)	TYPE OF WORK: Owner's number of well	Formation: Describe by color, character, size of material at thickness of equifers and the kind and nature of the material in e with all least one entry for each change of information.	nd structure, ech stratum	and show penetrated,
\ - <i>,</i>	(If more than one)	MATERIAL	FROM	то
	Abandoned New well	Topsoil	0	1
	Reconditioned Rotary 🖾 Jetted 🗆	Clay-brnhard	1	12
(5)	DIMENSIONS: Diameter of well 6 inches.	Granit-decomposed	12	78
	Drilled 560 feet. Depth of completed well 560 It.	Granit-med.	78	110
/es	CONSTRUCTION DETAILS:	Granit-fractwater-2-G.P.M.	110	115
(0)		Granit-soft to med.	115	185
	Casing installed: 6 Diam. from +1 H. to 97. — H.	Granit-fractwater-G.P.M.	185	186
	Welded	Granit-med. w/fracts.	186	340
	Threaded Diam. from ft. to ft.	Granit-hard	340	560
	Perforations: Yee No X			
	Type of perforator used			
	SIZE of perforations in. by in.			
	perforations from ft. to ft.			
	perforations fromft. toft.	- Andrew Control of the Control of t		·····
	perforations fromft. toft.			
	Screens: Yes No.			
	Manufacturer'e Name			
	Type Model No			
				
	Gravel packed: Yes No Size of gravel			
	Gravel placed from ft. to ft.			
	Surface seal: Yes No. To what depth? 18+ H.			
	Material used in seet Bentonite			
	Did any strata contain unusable water? Yes No. X			
	Type of water?Depth of strate			
	Method of sealing strate off			
7)	PUMP: Manufacturer's Name	. IN 15 1003		
_		1301 001 1 3 1303		
	Type: H.P. H.P. H.P. H.P. H.P. H.P. H.P. H.P			***************************************
•	#A I EN LEVELO: above mesn ees level			
	Static level Mt. below top of well Date Arteelan pressure lbs, per aguare inch_Date			
•	Artesian water is controlled by			
	(Cap, valve, etc.))	Work started 5/20/93 , to. Completed 5/2)	, 	19 93
9)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump jest made? Yee \(\) No \(\) if yee, by whom? \(\)	ta. Completed 1/24		., 10_93
	n., 1	WELL CONSTRUCTOR CERTIFICATION:		
	Air test approx. 1-G-P-M-	I constructed and/or accept responsibility for const	ruction of ti	his well,
	9 11 11 11	and its compliance with all Washington well cons Materials used and the information reported above a	truction ats	andards. my best
F	tecovery data (time taken as zero when pump turned off) (water level measured from wall top to water level)	knowledge and belief.	(.55 (5)	, 2001
	ime WaterLevel Time WaterLevel Time WaterLevel	I & I DUTITING THE		
		NAME J & J DRILLING INC (PERSON, FIRM, OR CORPORATION)	(TYPE OR I	PRATT
			-	
-		Address S 5613 Linke Rd. Greenacres,	אא אאר	710
	Date of test	Cal Il The	. 196	(0
Е	aller test gal./min. with ft. drawdown after hrs.	(Signed) License N	0	16
A	irtestgal./min. with atem set at ft. for hrs.	Contractor's Registration		
A	rtesian flow	No		19 <u>93</u>
T	emperature of water Was a chemical analysis made? Yee No	(USE ADDITIONAL SHEETS IF NECESS	ARY)	de.

EVOINGY AVED INVI TYAHAHILY-HIE DATA AHATOI HIE HHOHHAHOH OH HIID TYEH NEPAHA

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File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

WATER WELL REPORT

060480 #2 UNIQUE WELL I.D. ...

STATE OF WASHINGTON

		Water Right Permit No.		
(1) OWNER: Name Gayle Catteneo		WA 99	223
٠.	OCATION OF WELL: CountySpoker	ne SE w SW w Sec 36 T	24 , , ,	44
(24	s) STREET ADDDRESS OF WELL (or nearest address) 16000 S	Stoughton, Freeman, WA	N, N	YY.N
(3)	PROPOSED USE: Toomeatic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDI	JRE DES	CRIPTION
(4)	☐ DeWater Test Well ☐ Other ☐ TYPE OF WORK: Owner's number of well (if more than one)	Formation: Describe by color, character, size of material in thickness of aquifers and the kind and nature of the material in with the transfer.	and structure	a, and show
	Abandanad 🗆 Alexandr	with at least one entry for each change of information. MATERIAL	FROM	то
	Deepened	Topsoil	0	1
_	Heconditioned Rotary 🛣 Jetted 🗆	Clay-brnhard	1	8
(5)	DIMENSIONS: Diameter of well 6 inches.	Granit-decomposed	8	108
	Drilled 300 feet. Depth of completed well 300 ft.	Gaanit-soft to med.	108	230
(6)	CONSTRUCTION DETAILS:	Granit-med. w/fracts.	230	270
	Casing installed: 6 Diam. from +1 ft. to 119 ft	Granit-fractwater-20-G.P.M. Granit-med.	270	275
	Welded Liner installed by Diam. from ft. to 300 ft.		275	300
	Threaded Diam. from ft. to the Perforations: Yes No X			
	Type of perforator used			
	SIZE of perforationsin. byin.		<u> </u>	
	perforations fromft. toft.		 	
	perforations fromft. toft.		 	
	perforations fromft. toft.	2	-	
	Screena: Yes No.			
	Manufacturer's Name			
	Type Model No			
	Slot size from ft. to ft.			
	Gravel packed: Yes No X Oct.			
	Size of grave)			
	Gravel placed from ft. to ft.			
	Surface seal: Yee No No To what depth? 18+ ft. Material used in seal Bentonite			
	Did any strate contain unusable water? Yea No X	出 语		
	Type of water?Depth of strata			
	Method of sealing strate off	UN 15 828		
_	PUMP: Menufacturer's Name	3011		
	Type:	TERTIMENT OF ECO		
-	above mean and (ave)	TERN REGIONAL Grown		
	Static level 60 ft. below top of well Date 5/25/93 Artesian pressure			
	Artesian water is controlled by			
/O)	(Cap. vaive, etc.))	Work started 5/24/93 19. Completed 5/25	7 -	<u>9</u> 3
١.	WELL TESTS: Drawdown is amount water level is lowered below static level Nas a pump test made? Yes No If yes, by whom? Field: 20 gst /min, with It drawdown effer	WELL CONSTRUCTOR CERTIFICATION:	<u> </u>	ر <u>ے۔ 19_</u> ر
	The standard and the standard	I constructed and/or accept responsibility for constr	ruction of t	bla mati
	Air test approx. 20-G.P.M.	and its compliance with all Washington well cons	traction at	andarda
F	secovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	Materials used and the information reported above a knowledge and belief.	ire true to	my best
	Ime Water Level Time Water Level Time Water Level			
		NAME J & J DRILLING INC (PERSON FIRM, OR CORPORATION)	(TYPE OR I	CON TO
		Address S 5613 Linke Rd. Greenacres,		•
	Date of test	Address o your man interditations	na 77	
	· · · · · · · · · · · · · · · · · · ·	(Signed John License No	o 196	60
	aller test gal,/min. with ft, drawdown after hrs.	Contractor's (WELL DRILLER)) <u> }</u>	ـــــ
^	riesian flow gal. / min. with stem set at fl. for hrs. riesian flow g.p.m. Date	Registration DRTI-177KU Date 5/27/		0.3
	emperature of water Was a chemical analysis made? Yes No	Date 1/4	,	19 <u>7</u> 2
•	NOL	# 105 A 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

WATER WELL REPORT

Application New 27474

STATE OF WASHINGTON WEZL Permit No A-A L 15... (1) OWNER: Name DEL THORSON Address 15511 S. JACK SON VALL 2) LOCATION OF WELL: County SPOKANE 5E 45W4 sec 1 72 Searing and distance from section or subdivision corner 15 (10) WELL LOG: Industrial 🗌 Municipal [] (3) PROPOSED USE: Domestic 🗹 Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. Irrigation | Test Well | (4) TYPE OF WORK: FROM New well Bored [BROWNCLA Deepened Cable [Driven 🗌 Jetted 🛚 Reconditioned [Rotary [] (5) DIMENSIONS: Diameter of well inches. Drilled 210 ft. Depth of completed well 2 (6) CONSTRUCTION DETAILS: Casing installed: 6 "Diam. from 2 ft. to 110 ft. ft. to ft. Welded (2) Perforations: Yes | No | Type of perforator used..... SIZE of perforations in. by in. perforations from perforations from ft. to ft. perforations from ft. to ft. Screens: Yes Manufacturer's Name. Model No...... Diam, Slot size from ft. to ft. Diam. Slot size from Gravel packed: Yes No M Size of gravel: Gravel placed from ace seal: Yes W No To what depth?

Material used in seal B. E. N. TON 17.6 Surface seal: Yes [2] Yes 🗌 Did any strata contain unusable water? No 🛂 Type of water?..... Depth of strata...... Method of sealing strata off..... (7) PUMP: Manufacturer's Name... Land-surface elevation above mean sea level.... (8) WATER LEVELS: ...ft. below top of well Date. 9... Static level Artesian pressurelbs. per square inch Date. Artesian water is controlled by..... (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Completed.... Was a pump test made? Yes [No [If yes, by whom?.... WELL DRILLER'S STATEMENT: ft. drawdown after hrs. gal./min. with Yield: ESSUR This well was drilled under my jurisdiction and this report is ** true to the best of my knowledge and belief, Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) NAME BOYA WOOD (Person, firm, or corporation) Water Level | Time Water Level Date of test Bailer test......gal./min. with.....ft. drawdown after. Artesian flow.....g.p.m. Date.... 1283 Date 9-6 199

License No..

Temperature of water...... Was a chemical analysis made? Yes [] No [2]

	7 3 2 1 8 5		
WATER WELL REPORT			
Original & 1th copy - Ecology, 2nd copy - owner, 3rd copy - driller	CURRENT		
Construction/Decommission ("x" in circle)	Notice of Intent No. WE13541		
Construction	Unique Ecology Well ID Tag No. BCE817		-
Decommission ORIGINAL INSTALLATION	Water Right Permit No.		
Notice of Intent Number	Property Owner Name Sandra and Joseph Atwood		
PROPOSED USE: Domestic Industrial Municipal DeWater Irrigation Test Woll Other	Well Street Address15709 E Elder Road		
TYPE OF WORK: Owner's number of well (if more than one) 2	City Valleyford County Spokane		
New well ☐ Reconditioned Method: ☐ Dug ☐ Bored ☐ Driven			
☐ Deepened ☐ Cable ☒ Rotary ☐ Jetted	Location <u>SW1/4-1/4 SE1/4 Sec 1 Twn 23N R 44E</u>		
DIMENSIONS: Diameter of well 6 inches, drilled220 ft. Depth of completed well 220ft.	(s, t, r Still REQUIRED)	Oı WW!	
CONSTRUCTION DETAILS			-
Casing Welded 6" Diam, from +1 ft. to 79 ft.	Lat/Long Lat Deg Lat Min/Sec		
Installed: Liner installed 4" Diam. from 10 ft. to 220 ft.	Long Deg Long Min/Sec		
☐ Threaded _" Diam. From _ft. to _ft.	Tax Parcel No. (Required) 43013.9038		
Perforations: X Yes No	14x 1 arcol 110. (Roquitou) 40010.0000		
Type of perforator used bit	CONSTRUCTION OR DECOMMISSION PROC		
SIZE of perfs 3/8 in. by in. and no. of perfs from 170 ft. to 220 ft.	Formation: Describe by color, character, size of material and struct		
Screens: Yes No K-Pac Location	nature of the material in each stratum penetrated, with at least one of information. (USE ADDITIONAL SHEETS IF NECESSARY.)	anny for cach	change
Manufacturer's Name	MATERIAL	FROM	TO
Type Model No	Topsoil	0	2
Diam. Slot size from ft. to ft.	Clay, Brown & Medium	2	51
Diam. Slot size from ft. to ft.	Clav, Brown w/ Sand	51	56
Gravel/Fitter packed: ☐ Yes ☑ No Size of gravel/sand	Clay, Brown & Medium	56	63
Materials placed fromfL tofL	Basalt, Soft & Broken	63	69
Surface Seal: Yes No To what depth? 18+ft.	Basalt, Medium	69	121
Material used in seal Baroid Bentonite	Basalt, Med. to Hard	121	183
Did any strata contain unusable water? ☐ Yes ☒ No	Basalt, Fractured w/	183	194
Type of water? Depth of strata	Shale, Black		
Method of sealing strata off	Basalt, Highly Fractured	194	206
And the second s	Water 100+gpm		
PUMP: Manufacturer's Name	Basait, Soft	206	217
	Basalt, Fractured w/	217	220
WATER LEVELS: Land-surface elevation above mean sea level ft.	Shale, Grey		
Static level 130ft. below top of well Date 9/14/2011			
Artesian pressure lbs. per square inch Date			
Artesian water is controlled by (cap, valve, etc.)			
WELL TESTS: Drawdown is amount water level is lowered below static level	Recommended pump set		
Was a pump test made? ☐ Yes ☑ No If yes, by whom?	depth is 210 feet.		
Yield:hrshrs.			
Yield:gal/min. withft. drawdown afterhrs.			
Yield:gal/min. withft. drawdown afterhrs.			
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)			
Time Water Level Time Water Level Time Water Level			<u></u>
	00T 07 2011		ļ
	OCI 27 2011		
	DEPARTMENT OF ECOLOGY	 	
Date of test	EASTERN REGIONAL OFFICE		
Bailer testgal/min. withft, drawdown afterhrs.	CHO (Edit) (Edit) (Edit)		-
Airtest 100+ gal/min. with stem set atft. forhrs.		L	L
Artesian flowg.p.m. Date	G: 17 1 0/10/0011 G: 141 17-4: 0	/1 / /OO1 1	

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Was a chemical analysis made? 🔲 Yes 🛛 No

Start Date 9/13/2011

☐ Driller ☐ Engineer ☐ Trainee Name (Print) Brian Mosset	Drilling Company J & J Drilling, Inc.	
Driller/Engineer/Traince Signature Prince (, or forself	Address 17313 East Linke Road	
Driller or trainee License No. 2139	City, State, Zip Greenacres	, WA, 99016
IF TRAINEE: Driller's License No:	Contractor's	
Driller's Signature:	Registration No. JJDRII-177KU	Date 9/15/2011

Completed Date 9/14/2011

Temperature of water

WATER WELL REPORT

STATE OF WASHINGTON

		•	-0	0	
Application	No.		,		

(2) LOCATION OF WELL: County 5 POKANE dearing and distance from section or subdivision corner Lat 2 Block 6 Favenage 1 At. (3) PROPOSED USE: Domestic Industrial Municipal Other Irrigation Test Well Other Formation: Describe by color, character, size of mashow thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for each of the conditioned Rotary Jetted Inches. (4) TYPE OF WORK: Owner's number of well (if more than one). New well Method: Dug Bored Driven Reconditioned Rotary Jetted Driven Beach Clay Stratum Clay Stratu	addited	ructure, and rial in each f formation.
A Sec Se	addition terial and street of the mate of the change of t	ructure, and rial in each f formation.
dearing and distance from section or subdivision corner of the section of the section of subdivision corner of the subdivision corner of the section of subdivision corner of subdivision c	addition terial and street of the mate of the change of t	ructure, and rial in each f formation.
Irrigation Test Well Other Formation: Describe by color, character, size of mashow thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for each part of the private MATERIAL Material Materia	FROM 2 30	rial in each f formation.
(4) TYPE OF WORK: Owner's number of well New well Method: Dug Bored Driven Reconditioned Rotary Jetted (5) DIMENSIONS: Diameter of well makes and the kind and nature stratum penetrated, with at least one entry for each stratum penetrated, wit	FROM 2 30	rial in each f formation.
(4) TYPE OF WORK: Owner's number of well (if more than one) New well Method: Dug Bored Driven Reconditioned Rotary Jetted Driven Reconditioned Rotary Inches. (5) DIMENSIONS: Diameter of well plane Clay	FROM	
Deepened Cable Driven Allow Clay Reconditioned Rotary Jetted Hellaw Clay (5) DIMENSIONS: Diameter of well Inches.	30	30 44 1400
Reconditioned Rotary Jetted Glay Clay (5) DIMENSIONS: Diameter of well niches.	30	140W
		1400
(6) CONSTRUCTION DETAILS:		
Casing installed: 6 "Diam. from 6t. to 44 ft. Threaded 1 Diam. from ft. to ft. Welded 2 Diam. from ft. to ft.	,	
Perforations: Yes No E		
Type of perforator used		
SIZE of perforations		
perforations from ft. to ft.		-
perforations from ft. to ft.	-	+
Screens: Yes No		
Manufacturer's Name		
Type		
Diam. Slot size from ft, to ft.		
Gravel packed: Yes No Size of gravel:		
Gravel placed from ft. to ft.		
Surface seal: Yes No D To what depth? 18 ft. Material used in seal Bertonite ft.		
Did any strata contain unusable water? Yes No	11/	Train the same of
Type of water?	A Kiton	
MAY A	. 1000	
(7) PUMP: Manufacturer's Name	1300	
Caraconi II	Echlagy	
(8) WATER LEVELS: Land-surface elevation above mean sea level	AL DEFICE	
Artecian preceive the per square inch Date		
Artesian water is controlled by		
(0) WIFT T TRECTE. Drawdown is amount water level is		<u> </u>
Work started 2 9 Completed.	3 - 4	, 1 <u>9</u> F.8.
Yield: gal/min. with ft. drawdown after hrs. WELL DRILLER'S STATEMENT:		
" This well was drilled under my jurisdictive true to the best of my knowledge and believed."	on and this	report is
Recovery data (time taken as zero when pump turned off) (water level	1.	
measured from well top to water level)	********	
Time Water Level Time Water Level (Person, firm, or corporation)	(Type or p	rint 7503
Address R-1Box 96 Rockfi	ne, U) a
	•	
Bailer test, 2.5 gal./min. withft. drawdown afterhrs. [Signed]	•••••	
Artesian flowgp.m. Date	<i></i> ــ	OS
Temperature of water Was a chemical analysis made? Yes No License No. Date 5	.	, 19. <i>Q.Q</i>

WATER WELL REPORT STATE OF WASHINGTON

Application No.	
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Address Rt-1 BOR- 88 B Vally For a (1) OWNER: Name... Spe KANO - - 500 14 SE 14 Sec / T23 N. R 24 WM LOCATION OF WELL: County... ring and distance from section or subdivision corner (10) WELL LOG: (3) PROPOSED USE: Domestic Industrial Immunicipal I Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. Irrigation ☐ Test Well ☐ Other (4) TYPE OF WORK: Owner's number of well (if more than one).... MATERIAL. FROM New well Method: Dug Bored 🗆 700 Deepened Cable \square Driven 🗆 $\dot{\Box}$ Lt-Brin, Clay - Hpre Jetted 🛚 Reconditioned [Rotary [48 LI-BYN PAY WIBOSAIT LAYONS 35 (5) DIMENSIONS: Diameter of well Drilled 180 ft. Depth of completed well 180 ft. (6) CONSTRUCTION DETAILS: Casing installed: 6." Diam. from 1. 1. to 52. ft. Threaded ______" Diam. from _____ ft. to _____ ft. ft. to ft. Perforations: Yes | No | OFALIOUS: Yes | No | Type of perforator used...... SIZE of perforations in. by in. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft. Screens: Yes | No | Manufacturer's Name..... Type..... Model No..... Diam. Slot size from ft. to ft. Diam. Slot size from from ft. to ft. Gravel packed: Yes | No Size of gravel: Gravel placed from ft. to ft. MOV ~ 5 Surface seal: Yes No To what depth? Material used in seal. DEPARTMENT OF LOOKONY Did any strata contain unusable water? Yes 🗀 SPOKANE REGIONAL OFFICE Type of water?..... Depth of strata...... Method of sealing strata off..... (7) PUMP: Manufacturer's Name..... (8) WATER LEVELS: Land-surface elevation above mean sea level... Static level 100 ft. below top of well Date 9-23-8/ Artesian pressurelbs. per square inch Date..... Artesian water is controlled by.....(Cap, valve, etc.) Drawdown is amount water level is lowered below static level (9) WELL TESTS: Work started 9-23 1967 Completed Was a pump test made? Yes [] No [] If yes, by whom?..... WELL DRILLER'S STATEMENT: Yield: gal./min. with ft. drawdown after This well was drilled under my jurisdiction and this report is Air Tost Approx. 60 5PM true to the best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time · Water Level | Time Water Level | Time Address 5613 5 Link Rd Trunkly (Well Driller) Bailer test......ft. drawdown after.....hrs. Artesian flow......g.p.m. Date..... License No. 62/5 Date 9-28 1981

11/5/81

(USE ADDITIONAL SHEETS IF NECESSARY)

WATER WELL REPORT

Application No

STATE OF WASHINGTON

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structure, caterial in ecof formation TO 2 96	.M.
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ом то 2 96 6 99	
ом то 2 96 6 99	
96	
599	
142	
	
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<u></u>	97
1, 19.	

(1) OWNER: Name Lauren H. Brown SPOKANE LOCATION OF WELL: County ; and distance from section or subdivision corner (3) PROPOSED USE: Domestic 🖸 Industrial 🗋 Municipal 🗋 frrigation [Test Well [Other (4) TYPE OF WORK: (twiter's number of well aff more than one). New well Method: Dug Bored Cable [Driven [Deepened XX Rotary Jetted [Reconditioned [Diameter of well 6 (5) DIMENSIONS: ft. Depth of completed well . 142 ft. 50 Drilled (6) CONSTRUCTION DETAILS: Casing installed: "Diam. from ft. to ft. name of the community o Threaded | " Diam. from ... ft. to ft. Welded 🔲 Perforations: Yes | North Type of perforator used. SIZE of perforations in. by in. perforations from ft. to ft. ... perforations from ft to ft. Screens: Yes 🗆 No 🗷 Manufacturer's Name..... Type..... Model No. Diam. Slot size ... from ft. to ft. _ Gravel packed: Yes | North Size of gravel. Surface seal: Yes | North To what depth? ft. Material used in seal Did any strata contain unusable water? Yes [No [Type of water? Depth of strata. Method of sealing strata off (7) PUMP: Manufacturer's Name ... (8) WATER LEVELS: Land-surface elevation above mean sea level.... Static level 33 lbs per square inch. Date Artesian Gressure Artesian water is controlled by (Cap, valve, etc.) Drawdown is amount water level is lowered below static level · (9) WELL TESTS: Was a pump test made? Yes [] No No It yes, by whom? Yield: 9 gal, min. with fit. drawdown effer ESTIMATED AIRLIFT ______ Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level | Time Water Level | Time Water Level ite or test gal /min. with. it drawdown after......brs. Barrier test Artesian flow. License No. 1472 Date 9/21 19.87.

Start Card No. 1N37743

File Original and First Copy with Department of Ecology WAT	ER WE	LL REPO	DRT	UNIQUE WELL I.	D. #	
second Copy — Owner's Copy Third Copy — Driller's Copy		ASHINGTON	Water Fight Permit N			
) OWNER: Name LAUREN BROWN	Add:	£,16305 W	ACHINETON Y	d. werd	roes, u.K.	
LOCATION OF WELL: COUNTY SANKANE			5 /214 NO			
2a) STREET ADDRESS OF WELL (or nearest authors) WASH	WATEN TZ					
3) PROPOSED USE: Domestic Industrial	Municipal		G or ABANDONM	ENT PROCED	URE DESCRIPT	10N
☐ Irrigation ☐ DeWater Test Well ☐	Other		y color, character, size one of the material in ea			
4) TYPE OF WORK: Owner's number of well (if more than one)		change of information	121770114		FROM	то
Abandoned	Bored □ Driven □	TARSOIL	MATERIAL		FROM	1
Deepened ☐ Cable ☐ Rotary ☐	Jetted 🗆		4- Firm			1
5) DIMENSIONS: Diameter of well	Inches.		- MED. TO		7	125
Drilled 325 feet. Depth of completed well 325	n.		1/2 GPM6)		125	325
6) CONSTRUCTION DETAILS:		COTCAN ITE	- MARD , &	KAGS	167	200
	<u> 19</u> n.	· · · · · · · · · · · · · · · · · · ·				
Welded Liner installed Diam. fromtt_ to_						
Threaded Diam from tt. to	ft.					
Perforations: Yes 🗌 No 🍇						
Type of perforator used in, by in, by	io					1
perforations fromft. to						
perforations fromft, to						
perforations fromft. to	ft.			h		
Screens: Yes No 💢						
Manufacturer's Name			***************************************			
Type Mod						
lam. Slot size from ft. to						ļ
Jiam Slot sizeft. to		-				ļ
Gravel packed: Yes No Size of gravel						<u> </u>
Grave) placed fromft. to						1
Surface seal: Yes No To what depth?	ħ.					
Material used in seal						
Type of water? Depth of strate	a			TO BE	[] W	
Method of sealing strata off				<u> </u>		77 1 1 1 1 1 1 1 1 1 1 1 1
7) SIMO				10		11 1: !!
7) PUMP: Manufacturer's Name	H.P		-		 4 1994	 ∸,
8) WATER LEVELS: Land-surface elevation						
Static level 46 above mean sea level to, below top of well. Date	R_			DEPARTI FASTERN	MENT OF ECOLOG REGIONAL OFFICE	
Artesian pressure fbs. per square inch Date		 				
Artesian water is controlled by(Cap, valve, et	IC.)	Work Started	9/26	19. Completed	- 19/2	7 10 90
9) WELL TESTS: Drawdown is amount water level is lowered below	w static level			· Audition		
Was a pump test made? Yes No If yes, by whom? _		WELL CONSTI	RUCTOR CERTIF	ICATION:		
Yield:gat./min, withft, drawdown after		Defourtanco I	and/or accept respirith all Washington w	onsibility for con	struction of this w	rell, and its
APPROX 1'Z GPM BY AIRTEST	"	the information	na evoda behoqer n	true to my best #	inowiedge and beli	ef.
" Recovery data (time taken as zero when pump turned of) (water level of	massured from well	NAME (YAD D	אמרוגיו	ELLUG I	θ_{α} .	
top to water level)	Water Level	N -				
Time Water Level Time Water Level Time	110141 CEVE!	Address FO.	Boy 764	UPRAM	KE, WA.9	9037
		(Signed)	c ild	A_ 	_ License No	278
		1,00	O CWENT DAKE	R)		

hra.

___gal./min. with

__gal./min. with atem set at _

Temperature of water _____ Was a chemical analysis made? Yes ____

_g.p.m. Date

(USE ADDITIONAL SHEETS IF NECESSARY)

	Original and First Copy with writing arrival of Ecology WATEI	R WE	LL REF	POF	RT	Start C	ard No <i>QQ</i>	29 <i>76</i>	<u>ح</u>
	ond Copy—Owner's Copy 1 Copy—Driller's Zopy	TATE OF	WASHINGTON	Was	er Right Pe	rmd No			
(1)	OWNER/Name PAYI 546/+He		Address		-		gall.	WA.	
_			-						
	LOCATION OF WELL: County Spollman			·_ <u>-</u>	N K	MALY Sec.	_ <i>3&</i> _t.:	24 N., R.	44_W.M
(2a)	STREET ADDDRESS OF WELL (or neerest address Valle	instance	Rd. Thun	dus	1470	•			
(3)	PROPOSED USE: Domestic Industrial Mil	unicipal 🗆	(10) WELL L	OG o	r ABAND	ONMENT	PROCEDU	RE DESC	RIPTION
(-,	□ irrigation	her 🗆	Formation: Desc						
			thickness of aquif with at least one a	ers and	the kind an	d nature of the	material in e		
(4)	TYPE OF WORK: Owner's number of well (if more than one)				MATERI			FROM	TO
		Bored ☐ Driven ☐	Tog 56;	1	737~	1100		0	P
		Jetted 🗆	DILOMA			TINAT		8	12
(5)	DIMENSIONS: Diameter of well	inches.	Lymni	<i>†</i> .	JOF1			/2	83
	Drilled 280 feet. Depth of completed well 28		BURAL		MOV			13	160
			Lypni		Soft			160	181
(6)	CONSTRUCTION DETAILS:	2-	DYMAN		170			181	264
	Casing installed: Diam. from 11. to Diam. from 1		STRAIL	77 ~ VL-	امتح			264	280
	Liner installed La		CALANI		Mod			370	45
								4	<u> </u>
	Perforations: Yes No No Type of perforator used							:	
	SIZE of perforations in. by							<u> </u>	
	perforations fromtt. to								
	perforations from ft. to						•		; !
	perforations fromft. to	fl.							1
	Screens: Yes No -								<u> </u>
	Manufacturer's Name								
5	Type Model No.							<u> </u>	<u> </u>
	Diam. Slot elze from ft. to		<u></u>						<u> </u>
	Diam. Slot eize from tt. to		·						<u> </u>
	Gravel packed: Yes No Siza of gravel								
	Gravel placed fromft. to				•				
	Surface seal: Yee No No To what depth?	<u> </u>				*******			!
	Material used in seat							L	
	Did any strata contain unusable water? Yea No Posth of strate								
	Type of water? Depth of strata Method of sealing strate off			· · · · · · · · · · · · · · · · · · ·					! !
71									
7)	PUMP: Manufacturer's Name					- 1 :- 1		 	1
	Type: H.P.		- (1:\)			•			
8)	WATER LEVELS: above mean sea level	12.00				-			
	Static level fl. below top of well Date lbs. per square inch Date		<i>!</i>						
	Artesian water is controlled by (Cap, valve, etc.))		4444		,	· i			
<u>م</u>			Work started	<u> 5</u> .	-2/	_, i Comple	sted 2	- 23-	
y)	WELL TESTS: Drawdown is amount water level is lowered below Was a pump test made? Yes No If yee, by whom?	ELETIC METER	WELL CONG	******	TAD AE	DTICIOATI	ON.		
	Yield: gal./min. with ft. drawdown after	hrs.	WELL CONS	_		t responsibi		itraction of	this wall
_	0 0	11	and its co	mplian	ce with a	II Washingto	on well con	struction	stendards.
4	Two 5 + "5 5 9 11"	an arread	Materials u knowledge	-		rmation repo	ATEC ADOVE	are true i	o my best
	Recovery data (time taken as zero when pump turned off) (water level m from well top to water level)	Yater Level	10	ን ./	2	,			
	Time WaterLevel Time WaterLevel Time W	lefet Feasi	NAME TO S	1 2	30N, FIRM, 0	19 +1	بري.	ATV DE C	R PRINT)
				ITENS COLUMN	ZVIT, FIRM, U	Pille 7	 Da 1		-
٠.			Address 26	73	<u>~</u> ~			en MA	
	Date of test		1 mm ~ ~/(\mathbf{Q}	(en	and	92 License	No 140	47
_	Baller test gal./min. with ft. drawdown after	hrs.	(Signed)	0	WELL DRULE	(A)	,LIG ense	MO	<u> </u>
	Airtest gal./min. with stem set at ft. for	hre.	Registration	OTT.	ノフマル	k na.	Q.	- 27	SF.

Signature and License no._____

Start Card No. W 090909

Depart Secon	d Copy — Owner's Copy STATE OF W	LL REPORT UNIQUE WELL L.D. #_		
	copy Onlier's Copy	Water Right Permit No	yford	WA
— <u>—</u> ا نہ'	OCATION OF WELL: county Spokane	. <u>14 SE 14 Sec 36 т.2 4</u>		
(2a) S	STREET ADDRESS OF WELL (or nearest address) 16909 E Washin		- Congress	
(3) l	PROPOSED USE: 🛱 Domestic Inclustrial 🗆 Municipal 🗆	(10) WELL LOG or ABANDONMENT PROCEDURE D		
	☐ Irrigation ☐ DeWater Text Well ☐ Other ☐	Formation: Describe by color, character, size of meterial and structure, and and the kind and nature of the material in each stratum penetrated, with	einow thicknes et least one e	me of aquillers many for each
(4)	TYPE OF WORK: Owner's number of well (If more than one)	change of information.		
	Abandoned New well Method: Dug [] Bored	MATERIAL	FROM	10
	Despensed O Cable □ Driven □	Granite, Very Hard	200	468 472
	Reconditioned ☐ Flotary Ø Jetted ☐	Granite, Hard & Fractured -	468	4/2
	DIMENSIONS: Diameter of well 6 (nches.	Water	472	500
ſ	ortilled 300 feet. Depth of completed well 500 ft.	Granite, Very Hard	1916	<u> </u>
(6)	CONSTRUCTION DETAILS:			
•	Casing Installed: Diam. from it. to it.			
	Welded			
	Threaded Plam. fromft. toft.			
	Perforations: Yes 🔲 No 🐧			
-	ype of perforator used		<u> </u>	
,	SIZE of perforationsin.			
	perforations from		ļ	
	perforations from	•	<u> </u>	
			 	
	Screens: Yes No 🗓	10,2	+	
	Asnufacturer's Name Model No		 	
		OCT 2 c -az	1	
	Diam. Slot size from ft. to t.	1901 Vol. 4 3 193	1	
	Gravel packed: Yes No 🔀 Size of gravel			
	Gravel placed fromft. toft.	CONTRACTOR OF THE PROPERTY OF		
	Surface seek: Yes No To what depth? it.		ļ	
	Minimital used in seal		<u> </u>	
	Type of water? Depth of strata		ļ	<u> </u>
	Method of sealing strate off		 	
				
	PUMP: Manufacturer's Name	***************************************	 	
		Work Sturted 9/11/97 19. Completed 9/1	5/97	19_9
	WATER LEVELS: Land-surface elevation above mean sea level	Work Started 37 2 27 37 13. CONTAINS		
	Static level 80 tt. below top of well Date 9/15/97 Afterian pressure the per square inch Date	WELL CONSTRUCTOR CERTIFICATION:		
	Artesian water is controlled by	I constructed and/or accept responsibility for construction	w eint to no	ell, and its
	(Cap, valve, etc.)	compliance with all Washington well construction standar the information reported above are true to my best knowled	de. Mutenate dge and belik	iuseo and M.
	WELL TESTS: Drawdown is amount water level is lowered below static level			
	Was a pump test made? Yes No lifyes, by whom?	NAME J & J Drilling, Inc.	OR PRINT)	-
		Address S. 5613 Linke Greenacr	es WA	9901
	"Air lest 20 GPM			
	Recovery data (time taken as zero when pump turned off) (water level measured from well	(Signed) Marty Ruso Jet J- Lice	nee No. <u>2</u>	038
	top to water level)) (METTOMORPH) ()		
T	me Water Level Time Water Level Time Water Level	Contractor's		<u> </u>
		Registration No. JUDRII-177KU Date 9/23		_, 19 <u>97</u>
		(USE ADDITIONAL SHEETS IF NECES	SARY)	

Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at (206) 407-6600. The TDD number is (206) 407-6006.

Temperature of water _

___gal./min. with _

_gal./min. with stem set at _

ft. drawdown after

__g.p.m. Date

___ Waa a chemical analysis made? Yes 🔲

_hm.

No 🗌

File Original and First Copy with

Start Card No.

Sec	and Conv. Owner's Conv.	LL REPORT UNIQUE WELL I.D. # <u>//</u> WASHINGTON Water Right Permit No. <u>い</u> 21729	\cF-	182.
(1)	OWNER: Name Karl Lamon M	17015 E. Washington, Valle	ford,	Wa.
	LOCATION OF WELL: COUNTY Spokane	. 1/4 S/E 1/4 Sec 36 T	24/ N. A	44 _{wm}
(2a)	STREET ADDRESS OF WELL (or nearest address)			
(3)	PROPOSED USE:	(10) WELL LOG or ABANDONMENT PROCEDURE D Formation: Describe by color, character, size of material and structure, and	show thickne	as of aquiters
(4)	TYPE OF WORK: Owner's number of well	and the lond and nature of the material in each stratum penetrated, with change of information	AT THE OTHER	entry for each
	Abandoned New well	Top Soil	FROM	2
(5)	DIMENSIONS: Diameter of well	Decomposed grante, ton	2	5
(6)	CONSTRUCTION DETAILS: Casing installed: Diam. from + ft. to 19 ft.	gray med, slightly frac	5	<u>50</u>
•	Welded	Granite, grey, mel; very	50	3737
	Perforations: Yes No 🖫 Type of perforation used	Granite, white, med.	55	80
	perforations from	Granite, grey, med. frac.	80	90
	Screens: Yes No M Manufacturer's Name	Stightly frac	90	140
	Type Model No. Diam. Slot size from ft. to ft.	void in water	140	145
	Diam. Stot size from tt. to tt. Gravel packed: Yes No Size of gravel	Granite, tan med. slightly	145	180
	Gravel placed from tt. to tt. Surface seal: Yes No To what depth? n. Material used in seal	Grante, grey, med.	180	ఎంం
	Did any strata contain unusable water? Yes No Mo	6" Drive Shoe hall	المال	,
	Method of sealing strata off	200' PVC line, in	Juli	40
	PUMP: Manufacturer's Name Grund fos Type: Submires in hie H.P. J.L.		· ·	
(8)	WATER LEVELS: Land-auditice elevation above mean sea level Static level			
	Arresian water is controlled by (Cap. valve, etc.)	Work Started 19 Completed	160	19 9 (
	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump fast made? Yes No his yes, by whom? Yield:gel./min_with	WELL CONSTRUCTOR CERTIFICATION: I constructed and/or accept responsibility for construction compliance with all Washington well construction standards the information reported above are true to my best knowledge.	s. Materials	used and
	Recovery data (time taken as zero when pump turned of) (water lavel measured from well top to water lavel)	NAME Vermellion Will Ox	PRINT	, clne
	Time Water Level Time Water Level Time Water Level	Address W. 5309 Lynchen RO. (Signed) Kith Dancers	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dolar 279
	Date of test	Contractor's Registration No. VERINI WOIZ 603 Date 7/2	1	. 19 <u>٩ ل</u> ـ
	Temperature of water Was a chemical analysis made? Yes \ No \ \ No \ \ So-1-20 (2/93) \cdots \ No \ \ No \ \ No \ \ \ \ \ \ \ \ \ \	(USE ADDITIONAL SHEETS IF NEČESSA	ARY)	Λ

File Original and First Copy with Department of Ecology

WATER WELL REPORT

Start Card No. W067564

UNIQUE WELLE, # acc-456

Third	Copy — Driller's Copy	Water Hight Patient No.		
	OWNER: Name Brent & Janet Croshy Addr			
(2)	LOCATION OF WELL: CourtySpokane	. <u>ne 1/4 ne</u> 1/4 Sec 36 T. 24	n., <u>R_44</u> w	
(2a)	STREET ADDRESS OF WELL (or respect address) same as abo	ve		
	PROPOSED USE: XX Domestic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDURE DES		
Irrigation Test Well Other Formation: Describe by color, character, size of material and structure, and is charge of information.			show thickness of aquilers at least one entry for each	
(4)	TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM TO	
	Abandoned New well X Method: Dug Bored C	clay-brown	0	
	Deepened □ Cable □ Driven□ Reconditioned □ Rotary ▼ Jetted □	granite-decomposed	6 2	
	FILE PRODUCTION OF THE PRODUCT	granite-tan-soft	25 41	
(5)		granite-grey-med.	40 9	
	Drilled 140 feet. Depth of completed well 140 ft.	granite w/clay-red	95 100	
(6)	CONSTRUCTION DETAILS:	granite-tan-soft	100 14	
` '	Casing installed: 6^{11} Diam from $+1\frac{1}{2}$ h. to $27\frac{1}{2}$ h.			
	Welded X Clism, fromR, toR	6" drive shoe installed		
	Liner Installed Threaded Diam. from N, to ft.	1 hour development		
	Perforations: Yes No 🔼	recovery-fair		
	Type of perforator used	135' 4" pvc liner installed		
	SIZE of perforationsin, byin,			
	perforations fromft. toft.			
	perforations fromft. toft.			
	perforations fromft, toft.			
	Screens: Yes No X			
	Manufacturer's Name			
	Type Model No			
)lam. Slot size from ft. toft.			
	Dlam. Slot size from ft. to ft.			
	Gravel packed: Yes No X Size of gravel			
	Gravel placed fromft. toft.			
	Surface seel: Yes No To what depth? 20 ft. Material used in seal bentonite			
	Did any strate contain unusable water? Yes No			
	Type of water? Depth of strata	DEGE V		
	Method of sealing strate off		<u> </u>	
	Albuido di Addining distriction		- 	
(7)	PUMP: Manufacturer's Name		{{\$\delta {}}}	
1-2	Type:	32 301 4 100	▕ ┡╾╱╫───	
(8)	WATER LEVELS: Land-surface elevation shows mean eas level ft.	DEPARTMENT OF ECOLOR	≓	
(-,	Static level 20 n. below top of well Date 10-10-95	EASTERN REGIONAL OFF	ČF 1	
	Antesian pressure			
	Arrestan water is controlled by (Cap, valve, etc.)	Work Started 10-10-95 19. Completed 10-1	0-95 19	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	WELL CONSTRUCTOR CERTIFICATION:		
	Was a pump test made? Yes No If yes, by whom?		of this wall and	
	Yield:gal./min. withh. drawdown efterhrs.	t constructed and/or accept responsibility for construction compliance with all Washington well construction standards	. Matenais useu a	
	air test is approximate at time of	the information reported above are true to my best knowledge	e and belief.	
_	" drilling " "	 	Inc.	
	Recovery data (time taken as zero when pump turned off) (water level measured from well	NAMEVermillion Well Drilling,	PAINT)	
	top to water level) Time Water Level Time Water Level Time Water Level	Address 6403 N. Perry Spokane, Wa	.99207	
_		(Signed) Recover These and Licens	AINA	
		(Signed) Michael ORNACH)	6 No. 2/70	
`				
	Date of testhts. Baller testgal./min. withhts.	Contractor's Registration:		
	Airceaf 6 gal./min, with stem set at 135 ft. for 1 hrs.	Registration No. Vermiwd126d3 Date 10-19-95	, 19	
	Arterian flow g.p.m. Date	(USE ADDITIONAL SHEETS IF NECESSA	ιRY)	
	Ten value diwater	1		

ECY 050-1-20 /11/98\

WATER WELL REPORT

STATE OF WASHINGTON

Notice of Intent UNIQUE WELL I.D. # A.E.Q 100

fille Copy - Di			Water Hight Permit No		
1) OWNER:	_{Name} Lauren & Grace Brown	Addir	_{ress} E. 16305 Washington V	alleyf 9036	ord,WA
a) STREET	NOFWELL: County Spokane ADDRESS OF WELL: (or nearest address) Washington CEL NO.: Unknown		1/4 <u>NW</u> 1/4 Sec <u>36</u> T <u>24N</u>		
) PROPOS	ED USE: 'X Domestic ☐ Industrial ☐ Municipal ☐ Irrigatron ☐ Test Well ☐ Other ☐ DeWater		(10) WELL LOG or DECOMMISSIONING PROC Formation: Describe by color, character, size of ma- the kind and nature of the material in each strature	aterial and stru n penetrated, v	cture, and with at least
TYPE OF		_	one entry for each change of Information, Indicate		
	X New Well Method; □ Deepened □ Dug □ Bored		MATERIAL Town 1.2	FROM	то
	☐ Reconditioned ☐ Cable ☐ Driven		Topsoil	0	13
T101711(0)	□ Decommission X Rotary □ Jetted		Clay, Brown Granite, Medium	13	17
DiMENSIO	DNS: Diameter of well 6in 100 feet Depth of completed well 400	nches	Granite. Slightly	17	28
		11.			
	UCTION DETAILS		Fractured	28	7.1.
Casing in XI Welder		ft.	Granite. Medium w/	78	
Liner in	nstalled " Diam, fromft. to		slight fractures	71	7.4
☐ Thread	led ft. to	ft.	Granite, slightly	 	74
			<u>fractured - Water 1/2</u>		
Perforation	ons: ☐ Yes X No	1	gpm	74	0.1
Type of pe	erforator used		Granite, Medium w/	7,4	81
SIZE of p	erforationsin. by	in.	slight fractures	<u> </u>	0.7
	perforations fromft. to	ft.	Granite. Neurum to	81	97
			soft	 	· · · · · · ·
Screen:	The grow throughout.			├ ─. ₹ ८ ‡	_/4 <u>0</u> .
	rer's Name		slight fractures	0.00	
Туре	Model No		<u>Granite. Highly</u>	240	247
Diam	Slot Sizefromft, to		fractured w/ some		
Diam	Slot Sizefromft, to	ft.	<u>granite sand - water</u>		
Czaval/Eii	ter packed: □Yes Xi No □ Size of gravel/sand		Granite. Medium w/	247	257
	laced fromft. to		slight fractures		
MISTELIEL P			Granite, Fractured	257	261
Surface в	eel: 20 Yes □ No To what depth? 18+	ft.		261	301
Material u	sed in seal Rentonite		fractures		
Type of wa	rata contain unusable water? ☐ Yes Y☐ No ater?		Granite, Highly	301	_307_
Method of	sealing strata off		Fractured - Water 1&		
omio. M	lanufacturer's Name		1/4gpm		
_	H.P.		Granite, Medium w/	307	400
Туре:			slight fractures		
Static leve Artesian p	ressureibs. per square inch Date	99 —	Work Started 8 / 12 / 9 9 . Completed 8 / 13 / 9 9		.9
Ulipatati A	vater is controlled by(Cap, valve, etc.)	— J	WELL CONSTRUCTION CERTIFICATION:		
		X F	WELL CONSTRUCTION CENTIFICATION: I constructed and/or accept responsibility for construction of this well, and is compliance with all Washington well construction standards. Materials use		
Yield:	gal./min. withtt. drewptown after	_hrs.	and the information reported above are true to n On Anderson	•	_
Yield;	gal./min. withft.\drawdown after	hrs.	Type or Print Name Don Anderson		T 7 1
Yield:	gal./min. withft.orawdown a FP 2 7 C data (time taken as zero when pump turned oft) water level measured from	333	(Licensed Driller/Engine	•	
	data (time taken as zero when pump turned only (water level measured from	11	Trainge Name	_License No.	
Time	Water Level Time Water Level Alima (53) Water	EGOL	Dubrilling Corposuny J & J Drillin	g, Inc	
	FASTERN FEOICIA	A1_01	(Signed) (Licensed Driller/Engine	License No.	
Date of te	st		Addio99	chacre	3, 1173
Bailer test		_hrs.	Contractor's Registration No. J J D R I I - 177 K U	Date 8 / 2	0/99
Airtest	2 gal./min. withft. drawdown after	_hrs.	negistratic ir No.		
Artesian fi		<u>_</u>	(USE ADDITIONAL SHEETS IF N	ECESSARY)	
Temperati Y 050-1-20 (are of water Was a chemical analysis made? ☐ Yes ※ No	-	Ecology is an Equal Opportunity and Affirmative accommodation needs, contact the Water Resou	Action employ trees Program	er. For spec at (360) 40

File Original with Department of Ecology

WATER WELL REPORT

STATE OF WASHINGTON

W44 (Reconditioned)

Notice of Intent W148285

UNIQUE WELLID # AEg 100

Second Copy Owner's Copy Third Copy Driller's Copy 130 789 Water Right Permit No __

Ecology is an Equal Opportunity and Affirmative Action employer For special accommodation needs contact the Water Resources Program at (360) 407

6600 The TDD number is (360) 407 6006

	-		A a i Mala
(1) OWNER Name LAUREN	BROWN Ad	dress E 16305 WASH, Rd, VI	LIEFORD, WH
(2) LOCATION OF WELL County SPO	KANE NEH S	E 1/4 NW 1/4 Sec 36 T 24 Rd, VALLEYFORD, WA 9	NR 44 EWM
2a) STREET ADDRESS OF WELL (or neare	est address) E 16305 WASH	Rd VALLEXFORD WAS	9036
TAX PARCEL NO44	362.9027	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•
) PROPOSED USE Domestic	☐ Industrial ☐ Municipal	(10) WELL LOG or DECOMMISSIONING PROC	CEDURE DESCRIPTION
☐ Irrigation	☐ Test Well ☐ Other	Formation Describe by color character size of ma	aterial and structure, and
☐ DeWater		the kind and nature of the material in each stratum	
, —	of well (if more than one)	one entry for each change of information. Indicate	
☐ New Well ☐ Deepened	Method □ Dug □ Bored	MATERIAL 100 100 100 100 100 100 100 100 100 10	FROM TO
Reconditioned		CLEANED MUDGESAND	135' 320'
☐ Decommission		INSTALLED 42' 5"-	WALL.
DIMENSIONS Diameter of well	6 inches	1110-01011	2/8/3/20
Drilledfeet Depth of com	npleted well 320 ft	4"300"P11C	20, 320
CONSTRUCTION DETAILS			
Casing Installed	Diam from <u>278</u> ft to <u>320</u> ft Diam from <u>20</u> ft to <u>320</u> ft		
Liner installed PI/C 4			
☐ Threaded	Diam fromft toft		
Perforations		10 E B R	
Type of perforator used		- /////	REL
SIZE of perforations			
perfor	rations from 279 ft to 3/9 ft	/ MAY - 1 200	1/////
	PERFORATION 280' 315'	- 7000	
-	K Pac Location	EASTLY MENT	101
Manufacturer's Name		HEGION ECOL	
	Model Nofromft toft	- (ACO)	IGY ICC
DiamSlot Size	fromft toft		
		-	
Gravel/Filter packed ☐ Yes ☐ Mo ☐			
material placed from	ft toft		
Surface seal ☐ Yes ☐ No	To what depth?ft		
Material used in seal Did any strata contain unusable water?	□ Voc. □ No.		
Type of water?	Depth of strata		
Method of sealing strata off			
PUMP Manufacturer's Name			
Type	HP		
WATER LEVELS Land surface elevation Static level		Work Started 9 - 1 99 Completed	9-21 99
Artesian pressure	lbs per square inch Date	Work diarred onlipioted	
Artesian water is controlled by	(Cap valve etc)	WELL CONSTRUCTION CERTIFICATION	<u> </u>
	(out valve old)	-	
WELL TESTS Drawdown is amount water		I constructed and/or accept responsibility for co compliance with all Washington well construction	
Was a pump test made? ☐ Yes ☐ No Yieldgal/min_with		and the information reported above are true to n	
Yieldgal/min with		Type or Print Name Boyd L, wood L	icense No <u>12 8 3</u>
Yieldgal/min with	ft drawdown afterhrs	(Licensed Driller/Engine	er)
	oump turned off) (water level measured from	Trainee Name	License No
well top to water level) Time Water Level Time	Water Level Time Water Level	Drilling Company Ball Laland Ul	ELL DRILLING
		(Signed) Boy L. WOOD (Licensed Driller/Engine	License No 1283
	**************************************	(Licensed Driller/Engine	er)
		Address/57/0 S.CAMPBELLRO	ROCKFORD 99
Date of test Bailer test 3, 3 gal /min with	ft_drawdown afterhrs	Contractors	
	ft drawdown afterhrs	Registration No Boyd LWW024 NS	Date 1- 25
Artesian flow		(USE ADDITIONAL SHEETS IF N	ECESSARY)
Temperature of water Was a ch	iemical analysis made? ☐ Yes ☑ No		

WATER WELL REPORT	CURRENT	
Original & 1st copy - Ecology, 2st copy - owner, 3st copy - driller	Notice of Intent No. WE13821	
DEPARTMENT OF	Unique Ecology Well ID Tag No. BCL-659	
ECOLOGY Construction/Decommission ("x" in circle) Construction	Water Right Permit No	
Decommission ORIGINAL INSTALLATION	Property Owner Name KEVIN DAVEY	
Notice of Intent Number		
PROPOSED USE: Domestic Industrial Municipal DeWater Irrigation Test Well Other	Well Street Address 16724 E, El;der Rd.	
TYPE OF WORK: Owner's number of well (if more than one)	City Rockford County Spokane	
New well ☑ Reconditioned Method: □ Dug □ Bored □ Driven □ Cable □ Rotary □ Jetted DIMENSIONS: Diameter of well 6 inches, drilled 0 ft.	Location NE1/4-1/4 NE1/4 Sec 01 Twn 23N R (s, t, r Still REQUIRED)	44 EWM ⊠ Or WWM □
Depth of completed well 200ft.		
CONSTRUCTION DETAILS	Lat/Long Lat Deg Lat Min/Se	
Casing	Long Deg Long Min/S Tax Parcel No. (Required) 43121.9010	
Perforations: Yes X No	CONSTRUCTION OR DECOMMISSION P	ROCEDURE
Type of perforator used	Formation: Describe by color, character, size of material and a nature of the material in each stratum penetrated, with at least	tructure, and the kind and
SIZE of perfsin. byin. and no. of perfsfromft. toft.	of information. (USE ADDITIONAL SHEETS IF NECESSA	
Screens: Yes No K-Pac Location		FROM TO
Type Prepack Model No.	Clean out silt with water	120 200
Diam. 5" Slot size 10 from 190 ft. to 200 ft.		
Diam. Slot size from fl. to ft.		
Gravel/Filter packed: Yes No Size of gravel/sand		
Surface Seal: Yes No To what depth?ft.		
Material used in seal		
Did any strata contain unusable water?		
Method of sealing strata off		
PUMP: Manufacturer's Name		
WATER LEVELS: Land-surface elevation above mean sea level ft.		
Static level N/A ft. below top of well Date		
Artesian pressurelbs. per square inch Date		
Artesian water is controlled by (cap, valve, etc.)		E
WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? Yes No If yes, by whom?		
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs.	RECEIVE	
Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off) (water level measured from		
well top to water level)	DEC 21 2011	
Time Water Level Time Water Level Time Water Level	The second secon	
	DEPARTMENT OF ECO	LOGY
	FASTERN REGIONAL O	FFICE
Date of test		
Beiler testgal./min. withft. drawdown afterhrs. Airtest N/A gal./min. with stem set atft. forhrs.		
Artesian flow g.p.m. Date	Start Date 11/14/11 Completed Date	11/15/11
	Diant State 22/27/22 Companies State	23125135
Temperature of water Was a chemical analysis made?		
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responstruction standards. Materials used and the information reported above are		h all Washington well
☑ Driller ☐ Engineer ☐ Traince Name (Prior) Louie Happer	Drilling Company H2O Well Service Inc.	
Driller/Engineer/Trainee Signature Driller or trainee License No. 1472	Address 582 W. Hayden Ave. City, State, Zip Hayden , ID. 83	915
IF TRAINEE; Driller's License No:	Contractor's	002
7 10 1 01	D. C. C. M. Macaupattanam D. C. 110	

WATER WELL REPORT	CURRENT Notice of Intent No. W2/55	
101012	Unique Ecology Well ID Tag No	
Construction/Decommission ("x" in circle) 181903	Water Right Permit No.	
Construction O Decommission ORIGINAL CONSTRUCTION Notice of Intent Number ω 215557	Property Owner Name // OYD /	
PROPOSED USE: Domestic Industrial Municipal	Well Street Address 13910 _S	
☐ DeWater ☐ Irrigation ☐ Test Well ☐ Other	Cim VAI) EV RAR O COUNTY	SPOKONE
TYPE OF WORK: Owner's number of well (if more than one)	City <u>VALLEY FORD</u> County:	WWM
DIMENSIONS: Diameter of wellinches, drilledft.	(s,t,r still REQUIRED) Long Deg	
Depth of completed well 170 ft.	Tax Parcel No. 4,3022,9015	
CONSTRUCTION DETAILS: Casing Welded " Diam. from	CONSTRUCTION OR DECOMMISSION Formation: Describe by color, character, size of makind and nature of the material in each stratum penerntry for each change of information. Indicate all values ADDITIONAL SHEETS IF NECESSARY.)	terial and structure, and the strated, with at least one
Type of performer used SET // SAW	MATERIAL	FROM TO
SIZE of perfs in. by tin. and no. of perfs 5 from 130 ft. to 170 ft.	BROWN CLAY	0 35
Screens: Yes K-Pac Location		
Manufacturer's Name Model No	MED FRAC BASALT	35 51
Diam. Slot Size from ft. to ft. Diam. Slot Size from ft. to ft.	BROLEN BACAUT/W/ CLAY	51 60
Gravel/Filter packed: Yes No Size of gravel/sand		
Materials placed fromft. toft.	MED/FRAC/RASAUT	60 141
Surface Seal: Yes \(\sum \text{No} \subseteq \text{No} \subseteq \text{To what depth?} \(\mathcal{O} - 2 \) ft.	00 1 2 00 = 11/5/02	141 170
Materials used in seal RENTW, TR Did any strata contain unusable water? Tyes No	BROKEN BASAIT/W/CLAY	17/ //
Type of water?	BROWN	
Method of sealing strata off		
PUMP: Manufacturer's Name		
Type: H.P		
WATER LEVELS: Land-surface elevation above mean sea level ft.		
Static level 100ft. below top of well Date 10-26-05		
Artesian water is controlled by		
(cap, valve, etc.)		
WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? ☐ Yes ☐ No If yes, by whom?		
Yield:gal./min, withft. drawdown afterhrs.	INE	E WENT
Yield:gal./min. withft. drawdown afterhrs. Yield:gal./min. withft. drawdown afterhrs.		
Recovery data (time taken as zero when pump turned off)(water level measured from	1940	1 3 1 2005
well top to water level) Time Water Level Time Water Level Time Water Level	DEPAR	MENT OF FCO
Time Water Devel	EASTER	N BEGIONNI O EICE
Date of test		
Bailer test gal./min. with ft. drawdown after hrs. Airtest 10 gal./min. with stem set at 16.6 ft. for fr. hrs.		
Artesian flow	Start Date 10-24-05 Completed D)ate 10-26-05
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept resp Washington well construction standards. Materials used and the information	onsibility for construction of this well, and its	and belief.
□ Driller □ Engineer □ Trainee Name (Print) □ FFF Sharp		const & Drill In
Driller/Engineer/Trainee Signature	Address 018918 60. EEN	MT IN
Driller or Trainee License No. 2586	City, State, Zip NEWMAN - 1/K	WA GROSS
	Contractor's	
If trainee, licensed driller's	Registration No. <u>GREENMC002PJ</u>	
Signature and License no.	Ecology is an Equal Opportunity Employer.	ECY 050-I-20 (Rev 4/01)

438253 WATER WELL REPORT CURRENT Original & 1st copy - Ecology, 2nd copy - owner, 3rd copy - driller Notice of Intent No. WE13519 Construction/Decommission ("x" in circle) Unique Ecology Well ID Tag No. BCE816 □ Construction Decommission ORIGINAL INSTALLATION Water Right Permit No. __ Notice of Intent Number Property Owner Name Mahn LLC PROPOSED USE: Domestic ☐ Industrial ☐ Municipal ☐ Test Well ☐ Other ☐ DeWater ☐ Irrigation Well Street Address Highway 27 TYPE OF WORK: Owner's number of well (if more than one) 2 County Spokane ☐ Driven☐ Jetted Location SW1/4-1/4 NW1/4 Sec 35 Twn 24N R 44E EWM [] DIMENSIONS: Diameter of well 6 inches, drilled80 ft. (s, t, r Still REQUIRED) Or Depth of completed well 80ft. WWM [CONSTRUCTION DETAILS Lat Deg ____ Lat Min/Sec ____ Long Deg ___ Long Min/Sec ____ Lat/Long Casing Welded 6" Diam, from +1 ft. to 19 ft. Listalled:

Liner installed 4" Diam. from 10 ft. to 80 ft.

□ Threaded " Diam. From ft. to ft. Tax Parcel No. (Required) 44352.9003 Perforations: Yes No Type of perforator used bit CONSTRUCTION OR DECOMMISSION PROCEDURE SIZE of perfs 3/8 in. by ____ in. and no. of perfs ____ from 50ft. to 80ft. Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least one entry for each change Screens: Yes No K-Pac Location of information. (USE ADDITIONAL SHEETS IF NECESSARY.) Manufacturer's Name MATERIAL FROM TO 2 Type _ Slot size _____ from _ Diam._ ____ fl. to ___ 2 Clay, Brown & Medium 9 Diam. Slot size from fl. to ____fl. Basalt, Fractured w/ 9 12 Gravel/Filter packed: ☐ Yes ☒ No Size of gravel/sand ____ Clay, Brown Materials placed from _____ft. to ____ Basalt, Medium to Soft 12 25 Surface Seal: Yes No To what depth? 18+ft. Basalt, Medium 25 30 30 33 Basatt, Broken Material used in seal Baroid Bentonite 33 47 Basalt, Medium Did any strata contain unusable water? ☐ Yes ☒ No Basalt, Fractured w/ 50 Type of water? ___ Depth of strata ___ Shale, Brown Method of sealing strata off Basalt, Highly Fractured 65 PUMP: Manufacturer's Name_ Water 100+gpm H.P. 65 Basalt, Soft 79 WATER LEVELS: Land-surface elevation above mean sea level _____ ft. Shale, Grey & Medium 80 Static level 13ft. below top of well Date 9/9/2011 Artesian pressure _____ Ibs. per square inch Date ____ Artesian water is controlled by _ (cap, valve, etc.) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? gal/min, with ____fl. drawdown after _ brs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Water Level UCT 27 2017 DEPARTMENT OF ECOLOGY EASTERN REGIONAL OFFICE Date of test Bailer test _____gal./min, with ____ft. drawdown after _____hrs. Airtest 100+ gal/min. with stem set at ____ft. for ____brs. Artesian flow _____g.p.m. Date ____ Start Date 9/8/2011 Completed Date 9/9/2011 Temperature of water___ _ Was a chemical analysis made?

Yes

No WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. Driller Engineer Traince Name (Print) Brian Mosset Drilling Company J & J Drilling, Inc. Driller/Engineer/Trainee Signature Address 17313 East Linke Road

Driller or trainee License No. 2139

IF TRAINEE: Driller's License No:

, WA, 99016

City, State, Zip Greenacres

Registration No. JJDRII-177KU Date 9/16/2011

Contractor's



WATER WELL REPORT

Original & 1" copy - Ecology, 2" copy - owner, 3" copy - driller

E C 0 L 0 G Y Construction/Decommission ("x" in circle)	Unique Ecology Well ID Tag No. ALR979		
Construction	Water Right Permit No.		
Decommission ORIGINAL INSTALLATION Notice	Property Owner Name Mark Weber		
of Intent Number	Well Street Address Washington Road		
PROPOSED USE: Domestic Industrial Municipal	City County Spoker	1¢	
DeWater Irrigation Test Well Other	City County Sporta	~ AA EWM	
TYPE OF WORK: Owner's number of well (if more than one)	Location SW1/4-1/4 NE 1/4 Sec 36 Twn 24	K 44 Day	circle one
✓ New well ☐ Reconditioned Method: ☐ Dug ☐ Bored ☐ Driven ☐ Deepened ☐ Cable ☐ Rotary ☐ Jetted	Lat/Long (s, t, r Lat Deg Lat	Min/Sec _	
DIMENSIONS: Diameter of well 6 inches, drilled 340 ft.	Still REQUIRED) Long Deg Lo.	ng Min/Sec	
Depth of completed well 340 ft.	,		
CONSTRUCTION DETAILS Casing 171 Welded 6 " Diam. from +1 ft to 19 ft	Tax Parcel No		
Casing ☑ Welded 6 " Diam. from +1 ft. to 19 ft. Installed: ☑ Liner installed 4 " Diam. from 7 ft. to 340 ft. ☐ Threaded " Diam. from ft. to ft.	CONSTRUCTION OR DECOMMISSION	PROCEDII	DIF
☐ Threaded "Diam, from ft. to ft.	Formation: Describe by color, character, size of material and		
Perforations: Yes No	nature of the material in each stratum penetrated, with at least	one entry for ea	
Type of perforator used 3/8" Spade Bit - See perf note below right	information. (USE ADDITIONAL SHEETS IF NECES	SSARY.)	
SIZE of perfs in by in and no, of perfs from ft. to ft.	MATERIAL	FROM	то
Screens: Yes No K-Pac Location	Clay, Brown and Hard	0	3
Manufacturer's Name	Granite, Decomposed	3	9
Diam. Slot size from the to ft.	Granite, Medium w/ Fractures	9	134
Diam. Slot size from ft. to ft.	Granite, Fractured - Water 2gpm	134	137
Gravel/Filter packed: Yes No Size of gravel/sand Materials placed from ft. to ft.	Granite, Medium w/ Fractures	137	244 271
	Granite, Slightly Fractured	244	307
Surface Seal: Yes No To what depth? 18+ ft.	Granite, Highly Fractured - Water 3+gpm	271 307	340
Material used in seal <u>Baroid Bentonite</u> Did any strata contain unusable water?	Granite, Soft to Medium	307	
Type of water? Depth of strata	Set pump at 320 feet.		
Method of sealing strata off	Set pump at 320 teet.		
PIIMP: Marmfacturer's Name	PVC perforated from 80 to 100ft, 140 to 160ft,		
PUMP: Manufacturer's Name	220 to 240ft, 300 to 340ft		
WATER LEVELS: Land-surface elevation above mean sea level ft.	220 10 24011, 300 10 34011		
Static level 62 ft. below top of well Date 7/20/05			
Artesian pressure lbs. per square inch Date			
Artesian water is controlled by	IL VELOCIE. I	WITTELL	
(cap, valve, etc.)		117 15 311	· ····
WELL TESTS: Drawdown is amount water level is lowered below static level	112	i	
Was a pump test made? ☐ Yes ☑ No If yes, by whom?hrs. Yield: gal/min. with ft. drawdown afterhrs.	III DET - 5	7775	<u> </u>
Yield: gal/min. with fl. drawdown after hra. Yield: gal/min. with fl. drawdown after hra.		LANGE	
Yield: gal/min, with ft. drawdown after hrs.	DEDARTM: Ni	v. V	
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	EVOLEDMECOLON		
Time Water Level Time Weter Level Time Water Level			
Date of test			
Bailer test gal./min. with ft. drawdown after hrs.			
Airtest 5+ gal/min. with stem set atft, forhrs.			
Artesian flow g.p.m. Date			
Temperature of water Was a chemical analysis made?	Start Date 7/18/05 Complete	ed Date 7/20/0	5
	Complete		

CURRENT

Notice of Intent No. WE03941

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

ICTO A INVE	1
Driller or trainee License No. 1447	
□ Driller □ Engineer □ Trainee Name (Print) Don Anderson Driller/Engineer/Trainee Signature Don Anderson	
□ Driller □ Engineer □ Traince Name (Print) Don Anderson	
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ton door of a tractor of the contract of the c	
Orilling Company J & J Drilling, Inc.	
Address S. 5613 Linke Rd.	
City, State, Zip Greenacres, WA 99016	
7	

Contractor's

Registration No. IIDRII-177KU

Date 7/22/05

Ecology is an Equal Opportunity Employer.

Driller's Liceused No. Driller's Signature

Start Card No. W37742

Record Cons. Consula Cons.	WELL REPORT UNIQUE WELL I.O. # TE OF WASHINGTON Water Right Permit No.	•
1) OWNER: Name PAUL LAZANIS	NOOM TID BOK 163 MICA, WA.	-
Cookada	1/4 NE 1/4 Sec 36 T. 2	F N ROLLE WM.
(2a) STREET ADDRESS OF WELL (or reparent address)		
(3) PROPOSED USE:	(4) WELL LOC AD ANDONNEY PROCEDURE DEC	SCRIPTION
☐ Irrigation Test Well ☐ Other ☐	Formation: Describe by color, character, size of material and structure, and sh and the kind and nature of the material in each stratum penetrated, with at I change of information.	
(4) TYPE OF WORK: Owner's number of well (If more than one)	MATERIAL	FROM TO
Abandoned New well	TOPSOC	0 1
Reconditioned Rotary Jetted (5) DIMENSIONS: Diameter of well	ASICO, CONTO - FIRST	9 25
(5) DIMENSIONS: Diameter of well	n. ADJUMP. COLADITE - MOD.	25 34
	GRAVITE - MED TO HARD,	34 300
(6) CONSTRUCTION DETAILS: Casing Installed: Welded St. Dism. from 1 t. to 39 Liner Installed Dism. from 5 t. to 390 Dism. from 5 t. to 300 Dism. from tit. to 1 t. to 1	72.ACTS. (GPM @ 150 2 n 3 of m @ 200	
Perforations: Yes No X Type of perforator used	Jn.	
perforations from	ħ.	
Screens: Yes No X		
Type Model No. Nam. Slot size from ft. to Diam. Slot size from ft. to	h	
Gravel packed: Yes No Size of gravel		
Surface seal: Yes No To what depth? Material used in seal		71111
Type of water? Depth of strate Method of sealing strate off	DEPARTMENT	
(7) PUMP: Manufacturer's Name H.P. H.P.		** - **
(8) WATER LEVELS: Land-eurtage elevation Static level		
Artesian water is controlled by (Cap, valva, etc.)	Work Started 9/2219. Completed	9/23.94
(9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yee	WELL CONSTRUCTOR CERTIFICATION: in the interpolation will be a complete to the construction of the construction will construction will construct the construction assemble to the construction of the construction assemble to the construction of the cons	of this well, and its
Recovery data (time taken as zero when pump turned off) (water level measured fro	the information reported above are true to my best knowledge	
top to water level)	Address E. 14905 Land Folk OTAL S	. ~ ~ ~ ~
Date of test Baller test gal./min. with R. drawdown after Airtest gal./min. with stem set at R. for	hrs. Contractor's Reginator's No. 19619P Deta 9	1/27,094
Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes Mo	(USE ADDITIONAL SHEETS IF NECESSAI	M