

Phase I Environmental Site Assessment
Jackpot Food Mart
500 George Washington Way
Richland, Washington

Prepared for

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Seattle, Washington 98199

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
Richland Jackpot (Time Oil Co. Property # 01-056)
500 George Washington Way
Richland, Washington

1.0 EXECUTIVE SUMMARY

AGRA Earth and Environmental, Inc. (AEE) performed a Phase I Environmental Site Assessment (ESA) of the Jackpot Food Mart located at 500 George Washington Way, Richland, Washington. The purpose of the Phase I ESA was to review: 1) past uses of the subject site and 2) past and present uses of sites in the vicinity of the subject site. These activities were conducted in order to evaluate the potential for negative environmental impacts to exist on the site from either past site uses and/or off-site sources. The following summary presents the key findings of this report. Additional background information is described subsequently in the text of this report.

- The property consists of a relatively flat parcel which is occupied by a concrete and glass convenience store building, two pump islands and a tank field containing three underground storage tanks (USTs);
- Based on historical research, the site has been used as a gas station, bus depot, restaurant and taxi cab company over the last 50 years;
- The subject site is underlain by silt, sand and gravel derived from glacial lake and flood deposits with groundwater reportedly occurring at a depth of approximately 28 feet below the ground surface. Groundwater beneath the site is inferred to migrate to the north-northeast;
- Government documents indicate that 10 Leaking Registered Storage Tank (LRST) sites, 29 Registered Storage Tank (RST) sites, 4 Resource, Conservation, and Recovery Information System - Small Generator (RCRIS SG) sites, 2 Resource, Conservation, and Recovery Information Systems - Large Generator (RCRIS LG) sites, 1 Hazardous Waste Site (HWS) site, 2 Facility Index System (FINDS) sites, and 1 Toxics Release Inventory (TRI) site are located within a one mile radius of the subject site;
- Current sampling and testing of groundwater from on-site and off-site wells indicates petroleum hydrocarbons as weathered gasoline and chlorinated solvents are present. This information has been, and will be covered in other reports produced by AEE and provided to Time Oil Co.;
- Based on our evaluation of the land use history of the subject site and surrounding area, it is our professional opinion that activities which may have occurred at the site or in the vicinity of the site prior to Time Oil's purchase in 1959 may have contributed to the current environmental conditions observed on and around the property.

This summary is presented for introductory purposes and should only to be used in conjunction with the full text of this report. The project description, site conditions and results of our assessment are presented below.

2.0 INTRODUCTION

2.1 Purpose

The purpose of this assessment was to attempt to document indications or reports of past or present potentially environmentally contaminating activities or situations on or in the vicinity of the subject property. The scope of services for this study consisted predominantly of gathering readily available information in accordance with ASTM Standards for Phase I Environmental Site Assessments. Based on these findings, this report presents AEE's opinion concerning environmental conditions at the site which may have resulted from past or current on-site and off-site activities.

2.2 Involved Parties

AEE completed this Phase I Environmental Site Assessment for Time Oil Co. of Seattle, Washington. Authorization to proceed with this study was given to Mr. Bruce Williams of AEE by Mr. Scott B. Sloan of Time Oil Co. in his work order authorization (#AEE/01-056B) dated 1 November 1995. The report has been prepared for Mr. Scott Sloan of Time Oil Co.

2.3 Scope of Services

The purpose of this study was to evaluate the history of development at the subject site and surrounding properties for indications of site activities relating to the handling, producing, or storing of substances which may have an adverse effect upon the soils or groundwater at this site, if released to the environment. The scope of services for this project consisted predominantly of gathering existing available information.

The objective of the record search and the site visit was to document obvious potentially contaminating activities that occurred at or near the site. Based on our findings, we present our opinion concerning the potential for contamination to be present at the site resulting from both on-site and off-site activities.

The data gathering portion of the study consisted of the following:

- Visiting the site and vicinity to make relevant observations and assess existing conditions;
- Reviewing local, State and Federal data bases to identify reported potentially environmentally hazardous activities located within a one mile radius of the property;
- Reviewing pertinent geologic reports, hydrogeologic reports and topographic maps of the subject area;
- Reviewing historical business directories and aerial photographs for the purpose of evaluating past and present land use at the subject site and in the vicinity of the subject site and for the purpose of identifying, if possible, businesses which potentially generate, use, or store hazardous material;
- Obtaining information from local city, county and state officials regarding the presence of registered underground storage tanks (RST's) on the subject property and surrounding sites;
- Conducting personal interviews with tenants, site personnel, regulatory personnel or other

- knowledgeable individuals for the purpose of obtaining relevant anecdotal information regarding the subject site and adjacent properties;
- Developing a qualitative statement or judgement based on a visual property inspection and information provided by the various agencies and other sources, regarding the potential for the property to contain environmental contaminants in soil and groundwater; and,
 - Preparing this Phase I Environmental Site Assessment Report documenting the findings of this study.

A review of the area surrounding the property included attempting to document facilities such as service stations, automobile service centers, dry cleaning establishments, industrial facilities and garden shop/nurseries which could potentially act as off-site sources of contaminants which could migrate to the subject property.

2.4 Previous Environmental Investigations

Several environmental reports have been generated for this site and are on file in the Spokane AEE office, with Time Oil Co., and the Washington State Department of Ecology Central Regional Office (DOE). These reports do indicate there has been environmental impairment of the site, as evidenced by gasoline range petroleum hydrocarbons (GRPH) and benzene, toluene, ethylbenzene, and xylenes (BTEX) concentrations in both vadose zone soils and groundwater. These reports should be consulted for detail and will not be covered in this report.

3.0 SITE OVERVIEW

A representative from AEE conducted a reconnaissance of the subject property on 8 November 1995. The purpose of the site reconnaissance was to evaluate current conditions at the subject site and to identify other potential off-site sources of contamination within a 0.5-mile radius of the subject property.

3.1 Site Location

The subject property is a rectangular shaped parcel located along the east side of George Washington Way south of Lee Boulevard in Richland, Washington (Figure 1) and occupies approximately 32,000 square feet. The subject property is bordered by George Washington Way to the west and southwest, Howard Amon Park (the park) to the east and southeast which includes a baseball field, a small park to the south, and the Richland Chamber of Commerce to the north. The site is in a commercial district of Richland; however, several residences exist south and west of the site. The property is approximately 800 feet west of the dammed portion of the Columbia River referred to as Lake Wallula.

The property is legally defined as follows:

- Parcel 1-1198-402-0563-001 Location 1198402 LUC 59 in Benton County, The City of Richland, Washington.



Current tax records indicate the property was last appraised in February of 1990 with available tax information dating back to 1985 (Appendix A). Tax records indicate that the Time Oil Company was the owner of the property from 1959 until the present. The original tax records indicate that the site was identified as Lot 1 Block 563, Plat of Richland, Vol. 6 and 7. The property was purchased by Time Oil Co. on 17 November 1959 from the United States of America, Housing and Home Finance Administer.

3.2 Adjacent Properties

The subject property is situated in an area that is primarily developed for residential/commercial purposes. A motel and residential housing can be found across George Washington Way to the west, a baseball field and park immediately to the east and southeast, and a office complex to the north.

3.3 Site Description

The site is occupied by a Jackpot Food Mart/Gas Station building of approximately 3,000 square feet, two pump islands and a small tank field comprised of three underground storage tanks (USTs) (Figure 2). The building consists of a single story housing the retail food and cashiers area. The building is constructed with the following features:

- Foundation: The foundation is a concrete slab on grade.
- Framing: Framing of the structure is concrete and fire brick.
- Exterior Walls: The exterior walls are largely painted fire brick structural walls.
- Roof Structure/Cover: The roof of the building is primarily composite asphalt/tar and the canopy is a standard corrugated sheet metal roof.
- Property Drainage: Stormwater runoff in the parking area is drained to the City of Richland's Storm Water System.
- Utilities: Currently, gas, electric, potable water and sanitary sewer serve the site.

According to the United States Geological Survey (USGS) topographic map (Richland, Wash., 1992), the elevation of the subject site is approximately 350 feet above mean sea level (msl). A legal survey conducted at the site indicate elevations are approximately 374 feet msl (City of Richland datum). Topographic relief is minimal and estimated at less than 2 feet across the site. The subject site is located in the southwest 1/4 of the southeast 1/4 of Section 11, Township 9 North, Range 28 East, of the U.S.G.S. Richland, Wash. 7 1/2 minute topographic quadrangle.

3.4 Hazardous Materials

Three underground storage tanks were noted and in use on the property. These tanks store unleaded gasoline products exclusively.

3.4.1 Polychlorinated Biphenyl

The site reconnaissance noted electrical equipment which may contain PCBs. Three pole mounted transformers were identified on the subject site. The City of Richland was contacted in regards to



the potential for PCB content in this transformer. A representative from the city informed us that the transformers are new and did not contain any PCB's as regulated by the U.S. EPA.

3.4.2 Waste Generation and Disposal

Housekeeping around the site was good and no excess garbage or waste was observed on-site, exclusive of the drilling operations that were ongoing at the time of our visit. There was no solid waste generated on or stored on site other than normal paper and food waste which was placed in a dumpster located on the east side of the property.

3.4.3 Asbestos

During the site visit, the AEE representative made note of any potential asbestos containing material and its condition. All building material was in very good shape. However considering the age of the building (approximately 15 years old) asbestos may be present in the flooring and mastic.

4.0 SITE HISTORY AND OPERATIONS

The site has been developed since at least 1944 when a small building was noted as occupying the site. The site building configuration has changed at least four times over the last 50 years. The site has been home to a restaurant, gas station, bus line, cab company and other commercial interests for the last 50 years.

5.0 ENVIRONMENTAL SETTING

5.1 Regional Physiographic Setting

The project site is located on the broad sandy terraces along the Columbia River in the semiarid Pasco Basin of south-central Washington. Altitudes range from 340 to about 800 feet above sea level on the terraces and reach 3,524 feet in the mountains adjacent on the west, and extend above 1,000 feet on a few bedrock knobs which rise prominently above the surrounding terraces.

5.2 Soil Conditions

Soil maps published by the USDA Soil Conservation Service were reviewed for information concerning soils at the site and surrounding areas. The most current soils map published in 1971 did not map the site. However, the general soils of the site appear to be a deep loamy sand to sandy loam, probably of lacustrine/fluvial origin over sands and gravel.

5.3 Geologic Conditions

The geology of the subject site is characterized by thick deposits of glaciofluvial derived sediments of sand and gravel with lenses of silt. These sediments were deposited during the last major glaciation, which ended about 12,000 years ago. Below this glaciofluvial material is the Ringold Formation consisting largely of silt, sand, gravel and volcanic ash. This material is lacustrine in origin, being deposited in a Pleistocene lake more than 12,000 years ago. Beneath this unconsolidated sand and gravel lies basalt bedrock. This basalt body extends from the Cascades Range eastward to the Selkirk Mountains of Eastern Washington/Northern Idaho and from the



Okanogan Highlands southward to mountains of central Oregon. These Columbia River Basalts were extruded 21 to 13 million years ago and in places are 10,000 feet thick.

5.4 Hydrogeology

Under natural conditions the region's water table slopes eastward and northward at an average of 5 to 10 feet per mile. This water table continues to within 2 miles of the Columbia River, where it flattens. The water table within this 2 miles fluctuates most widely with the annual flood stages of the river. Natural recharge to the groundwater is limited to infiltration from the Yakima River and infiltration from the zone of bank storage along the Columbia River. Groundwater at the subject property is reported to lie at a depth of approximately 28 feet below the surface and flows north-northeast towards the Columbia River 800 feet away.

5.4.1 Drinking Water Supply

Location of municipal water supply wells and private wells were checked to correlate relevant location to the subject site. Municipal water supply wells were documented by contacting the City of Richland Water Supply Department. Logs of recorded well logs completed in the area were obtained from the Washington State Department of Ecology in Yakima, Washington. The approximate locations of water supply wells located within one half mile of the site are presented on Figure 3 and the well logs are presented in Appendix B.

Water supply to the general vicinity is provided by the City of Richland. According to the City of Richland Water Department, the wells are tested periodically for EPA Phase II through Phase V water quality criteria.

5.5 Assumptions/Opinions on Contaminant Mobility-Site Vulnerability

Based on the reviewed information, groundwater flow direction in the vicinity of the site currently is towards the north-northeast. This information is important because that would be the direction in which dissolved contaminants might migrate if present in groundwater supplies. Currently, there are 19 sites within one mile of the subject property in an up-gradient or cross-gradient direction from which contaminants could migrate. The closest of these sites is 200 feet to the northwest (#802, #8860 and #1617, Figure 4). These sites are interpreted to be cross-gradient to the subject property. These sites have not reported to have leaked or spilled any environmentally harmful materials into the subsurface. However, due to the shallow groundwater table, any spill from these sites could potentially migrate to the site.

However, prior to construction of the McNary Dam in 1952, which formed Lake Wallula, groundwater appeared to flow towards the east as evidenced by the orientation of the submerged plume observed at the site. Thus, dissolved contaminants present in groundwater supplies prior to 1952 would likely flow easterly in the vicinity of the site. There are at least 13 historical sites from which environmental contamination could be a concern (Figure 6). Since most of these sites were removed before environmental regulations existed they are completely uncharacterized.



6.0 RESULTS OF INVESTIGATION

6.1 Site Reconnaissance

An AEE representative visited the site on 8 November 1995 to perform a site reconnaissance. The site reconnaissance consisted of walking the site and recording pertinent observations regarding the current condition of the property. The purpose of the site reconnaissance was to make observations regarding the obvious presence of stained surficial soils, distressed vegetation, underground storage tanks, current potentially contaminating site activities or other occurrences or activities which may indicate the environmental condition of the site. The site reconnaissance did not reveal any obvious indications of environmental hazards or conditions which may have impacted the surface and subsurface conditions at the site with minor exceptions. Photographs of the site as it existed at the time of our visit can be found in Appendix C.

As shown on Figure 2, the subject property is currently occupied by the Jackpot Food Mart/Gas Station. The parking area and drive ways are asphalt blacktop; the surface material above the tanks and pump islands are concrete. An estimated elevation relief of 2 feet exists across the property.

At the time of our visit, drilling and trenching was ongoing. The drilling and trenching was being conducted by the AEE Spokane Office under the guidance of Time Oil Company. All information regarding this work will be covered in separate reports.

There was minor oil staining in the parking area and around the pump islands emanating from parked cars.

Three pole mounted transformers were found immediately adjacent to the site. The City of Richland was contacted in regards to PCB content in the transformers located on the subject property. According to the city, the transformers are new and do not contain PCB's.

6.2 Adjacent Site Observations

An AEE representative also conducted a reconnaissance of the area immediately surrounding the site. The purpose of this reconnaissance was to observe land use in the site vicinity and to evaluate the potential for nearby businesses to generate, use, or store hazardous materials that may effect the subject site. The local area is characterized by residential use to the southwest and west, and a park to the east so the potential for adjacent sites in those areas to use, or store hazardous substances is considered relatively low. A visual observation of sites to the north did not reveal the presence of any environmentally hazardous substances, activities or situations, in our opinion.

6.3 Results of Regulatory Agency List Review and File Research

Possible off-site sources of contamination were evaluated to assess the potential for contaminants to migrate to the site. Potential off-site contamination sources were evaluated using historical aerial photographs, a reconnaissance of the area within a one half mile radius of the property, interviews with local public officials, and review of various government regulatory lists by Environmental Risk



Information & Imaging Services (ERIS). The purpose of this review was to document reported environmental problems which have occurred at the site or the surrounding area. Potential off-site sources of contamination are identified on Figures 4 and 5. Regulatory agency site list data for sites identified within a one mile radius of the subject property is included in Appendix D. The subject property was not listed on any of the government environmental databases reviewed for this project.

The following agency data was reviewed. The date given for each list is the last update for the database reviewed:

Databases With No Sites Within One Mile

- RCRA Administrative Action Tracking System (RCRIS TS, 5/1/95);
- Solid Waste Facilities Handbook (SWF, 4/11/94);
- Emergency Response Notification System (ERNS, 7/14/94);
- Nuclear Power Facilities (NUCLEAR, 1/1/93);
- Open Dump Report (OPENDUMP, 1/1/90);
- No Further Remedial Action Planned Sites (NFRAP, 2/28/95);
- Civil Enforcement Docket (DOCKET, 4/21/95)
- Federal Reporting Data System (FRDS, 10/28/94)
- U.S. Environmental Protection Agency (EPA) Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) report (6/1/95);
- National Priorities List (NPL, 6/1/95)

Databases With Sites Within One Mile

- EPA Facility Index System (FINDS) report; (3/1/95)
- RCRA Administrative Action Tracking System (RCRIS SG, 5/1/95);
- RCRA Administrative Action Tracking System (RCRIS LG, 5/1/95);
- Washington Department of Ecology Confirmed and Suspected Contaminated Sites list (HWS, 5/8/95);
- Washington Department of Ecology Underground Storage Tank list (RST, 5/12/95);
- Washington Department of Ecology Leaking Underground Storage Tank list (LRST, 7/6/95).
- Toxic Release Inventory System (TRI, 12/31/92);

6.3.1 Facility Index System (FINDS) report; (3/1/95)

The Facility Index System (FINDS) is an EPA document that lists all of the EPA's tracked or regulated sites. According to the FINDS report there are two such properties located within one mile of the subject site. The closest facility is Top Auto located 500 feet to the north (#1617, Figure 4) and hydrologically cross gradient to the site. The other FINDS site is located 5,000 feet south and hydrologically down gradient to the site. These sites have not reported any releases.

6.3.2 Washington D.O.E. Confirmed and Suspected Contaminated Sites List (HWS, 5/8/95);

The Washington Department of Ecology Confirmed and Suspected Contaminated Sites list (HWS);



contains information on sites listed by the Washington Department of Ecology as known or suspected hazardous waste sites. Review of the HWS list indicates there are two such properties located within one mile of the subject site. This sites are:

#463 Figure 4	New City Cleaners	747 Stevens Dr.	2,600 ft. N.W.
#419 Figure 5	Wellsian Way Well Field	Wellsian Way	4,000 ft. W-S.W.

The Wellsian Way Well Field is a group of municipal drinking water wells that have been noted to have contaminated groundwater from chlorinated solvents in that location. The New City Cleaners has also been reported to have groundwater and soil impacted by chlorinated solvents. Both locations are undergoing further investigation.

6.3.2 Toxic Release Inventory System (TRI, 12/31/92);

The Toxic Release Inventory System (TRI) contains information on sites listed by the EPA that have had industrial release and/or transfer of toxic chemicals. Review of TRI indicates there is one such property listed that is located within 1/2 mile of the subject property. The U.S. DOE (825 Jadwin Ave) is located 2,350 feet northwest and is considered up gradient to the subject site. This site has reportedly released lead and chlorine into the air and soil.

6.3.3 Leaking Registered Underground Storage Tanks (LRST)

According to the Washington State Department of Ecology LRST list, there are ten facilities within one mile of the subject site which have reported leaks from their RST's. The closest facility listed is the Riverside Dental Facility (#2140, Figure 4), located approximately 1,200 feet west and hydrologically up gradient to the subject site. The other facilities with reported LRST's that are up gradient to the subject site and within 1/2 mile are:

#2136 Figure 4	U.S. DOE Richland Operations	825 Jadwin Ave	1,700 ft N.W.
#1502 Figure 4	L & L Exxon	1315 Lee Blvd	2,400 ft. N.W.
#3777 Figure 4	Grant Land Co	1333 Gillespie	2,450 ft. N.W.
#2691 Figure 4	U S Bank	701 Stevens Dr.	2,550 ft. N.W.

Two of these sites (L & L Exxon and Grant Land Co) have reportedly affected groundwater.

6.3.4 Registered Underground Storage Tanks (RST)

Leakage from registered underground storage tanks (RST's) is a potential source of environmental contamination. Washington's Department of Ecology listing of registered RST's lists underground storage tanks which have been reported to the State of Washington. A review of this report indicated 18 facilities with RST's which have not been reported to have leaked located within a one



mile radius of the site. The closest facility listed is the Richland Laundry & Dry Cleaning Inc., 1,200 feet to the northwest (#7007, Figure 4) and hydrologically up gradient to the site. The other facilities with reported RST's that are up gradient to the subject site and within 1/2 mile are:

#3629 Figure 4	Genes Tune Up	1007 Lee Blvd	1,300 ft. N.W.
#3201 Figure 4	Federal Building	825 Jadwin Ave	1,700 ft. N.W.
#306 Figure 4	P & K Auto Service Inc.	1415 Gillespie St	1,900 ft. N.W.
#3777 Figure 4	Grant Land Co	1333 Gillespie	2,450 ft. N.W.
#2691 Figure 4	U S Bank	701 Stevens Dr.	2,550 ft. N.W.

These sites have not been reported to have leaked at the time of this report. However, future leaks or spills or unreported leaks could potentially migrate to the subject site over time.

6.3.5 RCRIS SG, RCRIS LG

The RCRIS SG and LG notifiers list presents the locations of facilities which store, handle or use RCRA listed hazardous substances in small quantities (SG) between 100 to 1000 kilograms and large quantities (LG) greater than 1,000 kilograms. Four reported RCRIS SG sites and two RCRIS LG sites are located within one mile of the subject site. The closest site is the P & K Auto Service Inc. located 2,400 feet to the west (#306, Figure 4) and hydrologically up gradient to the site. One other listed facility is located west and hydraulically up gradient of the subject property. None of these sites is reported to have experienced any spills or releases of hazardous materials.

#173 Figure 4 Atomic Body Shop 520 Wellsian Way 2,700 ft west

The remaining listed sites are located southwest of the subject site and hydrologically down gradient.

6.4 Site History/Past And Present Activities

The history of the site was reviewed utilizing historic aerial photographs, the Polk's Directory compilation of addresses and various anecdotal information sources. Most of the people interviewed worked for various governmental agencies. We conducted our interviews with two objectives: 1) to identify past or present potentially contaminating activities or situations at the subject site and; 2) to screen or evaluate the quality of the information obtained by inquiring as to the person's knowledge of the subject site.

6.5 Results of Aerial Photo, Historical Map Review

Aerial photographs of the site at various scales were reviewed for the years 1944, 1945, 1959, 1962,



and 1991. In the review of aerial photographs, our observations are interpretative and limited to the area within approximately 2,500 feet of the subject property. Fire insurance maps of the site were not available for this assessment. U.S. Geological Survey Maps for the years 1919, 1952, and 1992 were reviewed for this project. Aerial photographs and historical maps are presented in Appendix E.

Historic aerial photographs were obtained from the Benton County Planning Department and Engineering Department located in downtown Prosser, Washington for the years 1950 and 1991. Historic aerial photos for 1944, 1945 and 1959 were obtained from the Hanford Museum of Science and History.

The aerial photograph dated 1944 may in fact be somewhat earlier. Nevertheless, the photograph shows the area as scarcely built up. There appeared to be a small rectangular shaped single story structure oriented north-south on the northwest side of the site. Cars can be seen in front of the structure. Several barracks appear to be just north of the site. There appears to be gas pumps at what is now the corner of Gillespie Street and Jadwin Avenue approximately 500 feet to the west.

The 1945 aerial photograph indicates a different structure just to the south of the on-site structure noted in the 1944 aerial photograph. This was a larger rectangular structure oriented north-south. George Washington Way widens immediately in front of the structure indicating a pick-up/drop-off point. The barracks to the north are now gone and a large building can now be seen to the north of the site along George Washington Way. The entire area has undergone substantial construction in the form of residential housing.

The 1959 aerial photograph shows the site in the same configuration as the 1945 site photograph. The site appeared to have pump islands in front of the building on the west side.

The 1962 aerial photograph indicates that the subject site has a single structure oriented north-south. On the west side of the structure, pump islands may exist as observed in the 1959 photo. The land to the east of the site (now a park) was largely undeveloped. Several boat docks could be seen in that area. To the north and south of the on-site structure, the land appears undeveloped except for an area along George Washington Way (in the northwestern area) that appears to be a concrete pad or graveled area.

The 1991 aerial photograph shows the site in its present configuration. The buildings orientation is now east-west with the pump island canopy and tank field on the south side of the building. The area to the south shows identifiable signs of soil disturbance.

The 1919 U.S. Geological Survey topographic map of the area was found to be of too large of scale to be useful. The 1952 U.S.G.S. topographic map of the area was too large of scale to be of use. However, several rectangular buildings can be seen south of the site area.



The 1992 U.S. Geological Survey topographic map of the area indicated that there were two structures on site, one of the structures is the Jackpot Station and a second structure is located just to the northeast of the current Jackpot Station. This may represent a pre-1992 site plan since the map was based on 1973, 1988 and 1990 aerial photographs.

6.6 Historical Directories

The Polk's Address Directories for the City of Richland dating back to 1952-53 were reviewed for this study. These directories were reviewed for the years 1952-53, 1955, 1960, 1965, 1968, 1970, 1973, 1975, 1980, 1985, and 1991. Directories before 1952 were not available. Several gas stations and dry cleaners were identified as occurring around the area. Historical gas stations and dry cleaners that were identified within 1/2 mile radius of the site are plotted in Figure 6. All of these sites could be considered up-gradient to cross-gradient to the subject site. The 1952-53 listing for the site was for Northwest Greyhound Lines. Later listings for the site included a cafe, cab company, and a gas station. The first listing for the gas station was in the 1955 directory. Time Station was listed in the 1965 directory. Table 1 is a listing of the Polk Directory information for the site.

6.7 Interview Information

A Mr. Roque Nalley with the Department of Ecology stated that the site is registered with DOE (#004112). Mr. Nalley stated that the site had four tanks removed in May and June, 1990 and replaced with three new tanks at that time. Mr. Nalley did not find the site listed under the LUST (LRST) data base.

A representative of the City of Richland was contacted regarding the transformers on site. Their representative stated that the transformers were new and guaranteed by the manufacturer to be free of PCB's.

A representative of the City of Richland's Waste Water Division stated that the site was connected to sanitary and storm water service, but could not determine the date it was connected.

Mr. Kim Duncan of the City of Richland's Water Department stated that the current water system has passed all Phase II through V water tests for drinking water. Mr. Duncan stated that the Wellsian Way Wells did and do have contaminant problems, but a treatment system will be installed this year and the wells will be put back on line. He further stated that the Wellsian Way wells were part of a water system that blended water with other water supply wells for domestic use. The water was then used for drinking water, lawn and park irrigation throughout Richland.

A Mr. Homer Moulthrop, a resident of the area since 1950, indicated that the site was a bus station and restaurant since at least that time.

A representative of the Benton County Assessors Office conducted a data base search and could not find any liens for the property.



Building department records for the City of Richland and for Benton County were not available except for the last few years (less than five).

Mr. Mike Pelokuin of the Benton-Franklin County Health Department stated there are no problems associated with the surrounding area in regards to contaminated sites with the exception of the New City Cleaners and the Wellsian Way Well Field. Mr. Pelokuin did not have any information about the site.

7.0 DISCUSSION

The site is currently listed as a registered underground storage tank location with the Washington State Department of Ecology. However, it is not listed on any other data bases including the LUST (LRST) data base. A petroleum hydrocarbon release has been documented at the site by AEE. Currently the site is undergoing soil and groundwater characterization the results of which will be covered in separate reports to be provided to Time Oil Co.

Historical records indicate that the site has been a gas station since at least 1955. Aerial photograph information would indicate that the site may have been occupied since at least 1944. Tax records indicate that Time Oil Co. purchased the property from the United States Government in 1959.

Our representative noted three pole mounted electrical transformer at the site. A check of the City of Richland's records indicate that the transformer does not contain PCB's. No obvious evidence of fluid leakage or spillage was observed near the transformers. It is our understanding that there are no current or abandoned landfills within a one mile radius of the site. Solid waste at the site is stored in a dumpster where it is removed from the site by a disposal company.

No evidence of disposal of hazardous substances in the garbage cans were noted at the time of the reconnaissance. Housekeeping around the grounds of the site was very good. The permanent on site structure is approximately 10 to 15 years old so the potential for asbestos to be present is possible.

8.0 CONCLUSIONS

Based on the visual evaluation of the site and immediate surrounding area and a review of environmental lists and historical records, in our opinion, it is possible the site is adversely affected by environmental contamination from on-site or off-site activities which may have occurred on site prior to Time Oil's purchase of the property in 1959. Groundwater flow beneath the site may have been affected by the construction of the McNary Dam in 1952 and the operation of the Wellsian Way well field west of the site. Data on groundwater monitoring and environmental impacts to the site have been prepared under separate reports supplied to Time Oil Co. by the AEE Spokane Office.

Based upon the data compiled during the subsurface investigations which have occurred at the site, it appears the release of the petroleum hydrocarbons observed in submerged smear zone soils occurred prior to construction of the McNary Dam in 1952. Construction of the dam created Lake



Wallula, which raised river elevations near the site approximately 15 feet. This rise in lake elevation resulted in increased groundwater elevations and possibly alteration of flow direction near the river. Based upon the orientation and depth of the submerged smear zone, in our opinion, the release which caused the smear zone occurred prior to the rise of the shallow groundwater beneath the site.

Since Time Oil purchased the site in 1959, the release appears to have occurred prior to Time Oil's involvement at the property. Since Northwest Greyhound Lines and the Parkway Pumps Gas Station both operated at the site in the early 1950s, it is probable that the release occurred as a result of one or both of their operations.

With respect to identifying potential contributors to the petroleum hydrocarbons problems documented at the site, we recommend either contacting the following companies or owners of the following properties, or recommend conducting a title search of said properties to identify owners and operators, particularly prior to construction of the McNary Dam:

1. Northwest Greyhound Lines (operated at subject site as late in 1950s).
2. Parkway Pumps Gas Station (operated at subject site as late as 1950s).
3. Yellow Top Cab and Village Cab (operated at site in 1960).
4. L & L Exxon, 1315 Lee Boulevard (a LUST site located 2,400 feet from subject site which has reportedly impacted groundwater).
5. Grant Land Co., 1333 Gillespie (another LUST site located 2,450 feet from subject site which has reportedly affected groundwater).
6. U.S. DOE Richland Operations, 825 Jadwin Ave. (LUST site located 1,700 feet from subject site).
7. U.S. Bank, 701 Stevens Dr. (LUST site located 2,550 feet from subject site).
8. Gene's TuneUp, 1007 Lee Blvd. (UST site located 1,300 feet from subject site).
9. Possible gasoline pumps identified in photograph #1210 in Appendix E (no address available).
10. Lewis and Clark Elementary School (may have contained USTs on site in 1950s).

9.0 LIMITATIONS

This report was prepared for the use of Time Oil Co. and the conclusions and recommendations presented in this report are based upon the agreed scope of work outlined in the report and the Contract for Professional Services between Time Oil Co. and AGRA Earth & Environmental, Inc. ("Consultant"). Use or misuse of this report, or reliance upon the findings hereof by any parties other than the Time Oil Co. is at their own risk. Neither Time Oil Co. nor Consultant make any representation or warranty to such other parties as to the accuracy or completeness of this report or the suitability of its use by such other parties for any purpose whatever, known or unknown to Time Oil Co. or Consultant. Neither Time Oil Co. nor Consultant shall have any liability to, or indemnifies or holds harmless third parties for any losses incurred by the actual or purported use or misuse of this report.





Environmental impairment of property as a result of activities such as illicit or unreported dumping or spilling of hazardous or deleterious materials may not be readily apparent. The opinions and conclusions presented in this report are based on information readily available at the time of the assessment. The collection of quantitative information, such as data generated by the analysis of soil or groundwater samples, was beyond the scope of this assessment.

This Phase I Environmental Site Assessment has been based on available published documents, information obtained by telephone interviews with regulatory personnel, review of available regulatory agency listings and limited reconnaissance of the property. Possible unreported or undocumented environmentally harmful activities may have occurred at or in the vicinity of the property. The conclusions and recommendations in this report are professional opinions based on the available data reviewed for this study. The conclusions and recommendations in this report should be reviewed and amended as necessary in the event of future changes on the subject property.

We appreciate the opportunity to be of service to Time Oil Co. on this project. Should you have any questions regarding this assessment or require further information about the site, please call us at your earliest convenience.

Respectfully submitted,
AGRA Earth & Environmental, Inc..


Donald Chad Johnson, R.E.A.
Environmental Scientist


Bruce Williams
Senior Project Scientist

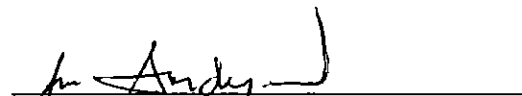

Jon Sondergaard, P.G., R.E.A.
Associate

Table 1 Polk Directory Listing For 500 George Washington Way

1952-1953 Northwest Greyhound Lines

1955 Parkway Cafe
Northwest Greyhound Lines
Parkway Pumps - Gas Station

1960 Parkway Cafe
Parkway Pumps - Gas Station
Village Cab
Western Greyhound Lines
Yellow Top Cab

1965 Atomic Taxi
Time Station Gas
Parkway Cafe
Roto-Rooter Service
Western Greyhound Lines

1968 Parkway Cafe
Time Station Gas
Western Greyhound

1970 Atomic Taxi
Jackpot Station
Western Greyhound Lines

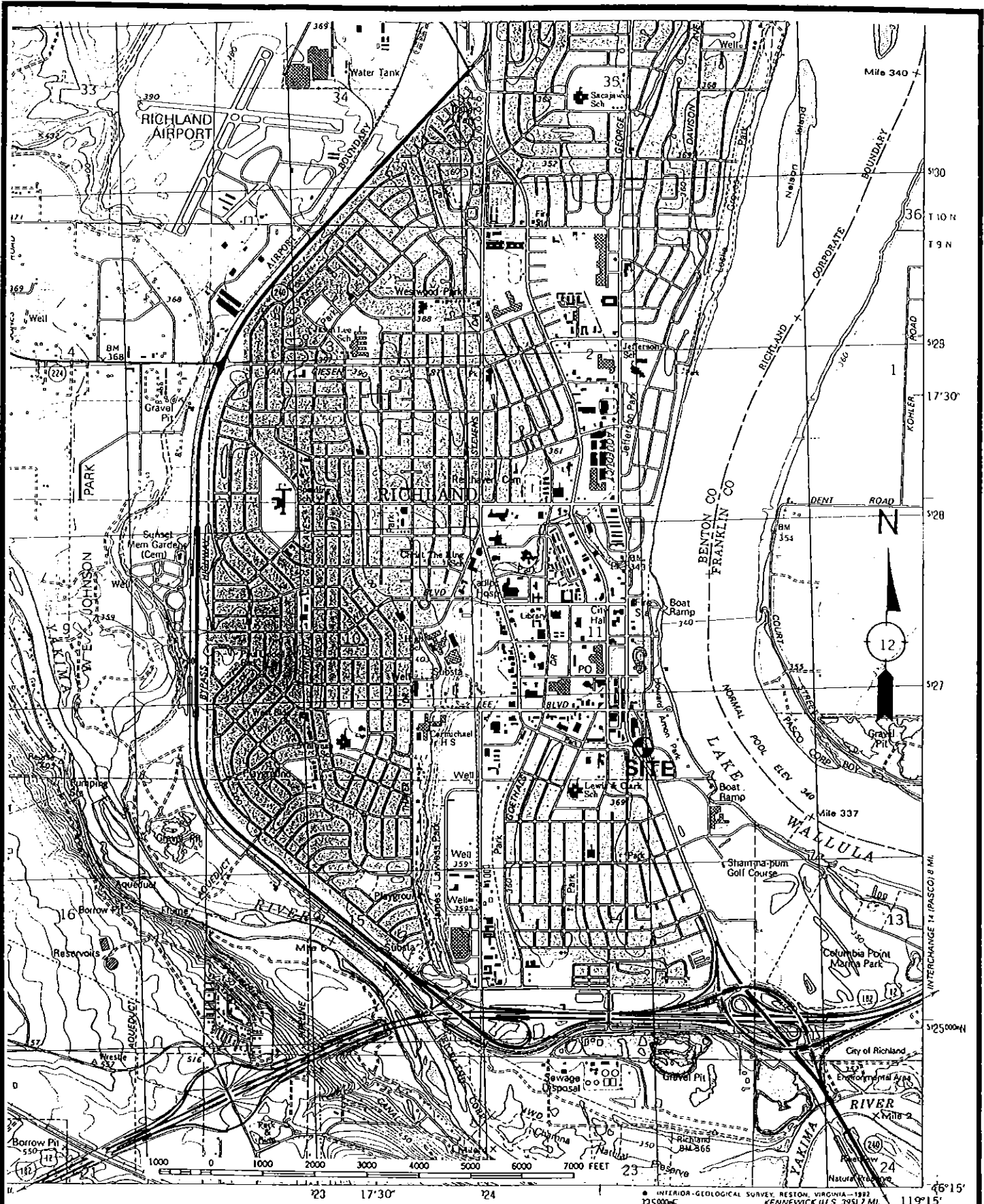
1973 Western Union Telegraph Company
Jackpot Station
Greyhound Bus Lines

1975 Vacant

1980 A K's Sea Galley Restaurant
Jackpot Service Station

1985 Jack-Pot Food Mart

1991 Jack-Pot Food Mart



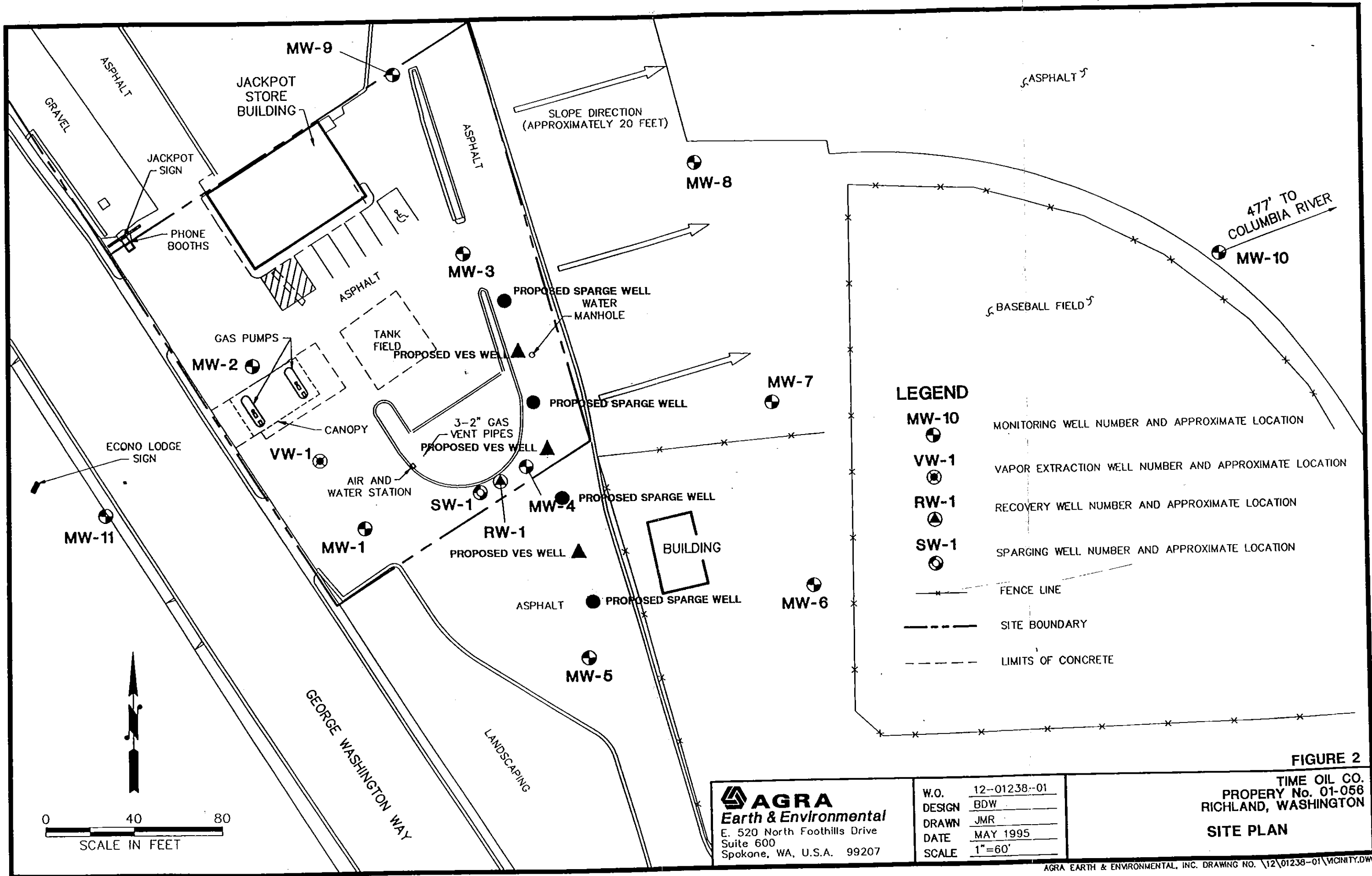
AGRA Earth & Environmental, Inc.

AGRA
Earth & Environmental
 E. 520 North Foothills Drive, Suite 600
 Spokane, Washington, U.S.A. 99207

W.O. 12-01238-03 TASK 6	
DESIGN	DCJ
DRAWN	DCJ
DATE	11/2/95
SCALE	NOTED

SITE LOCATION

INTERIOR GEOLOGICAL SURVEY RESTON, VIRGINIA - 1982
 1:25,000
 KENNEYWICK (U.S. 395) 7 MI. 119°15'



LEGEND

- MW-10 MONITORING WELL NUMBER AND APPROXIMATE LOCATION
- VW-1 VAPOR EXTRACTION WELL NUMBER AND APPROXIMATE LOCATION
- RW-1 RECOVERY WELL NUMBER AND APPROXIMATE LOCATION
- SW-1 SPARGING WELL NUMBER AND APPROXIMATE LOCATION
- FENCE LINE
- SITE BOUNDARY
- LIMITS OF CONCRETE

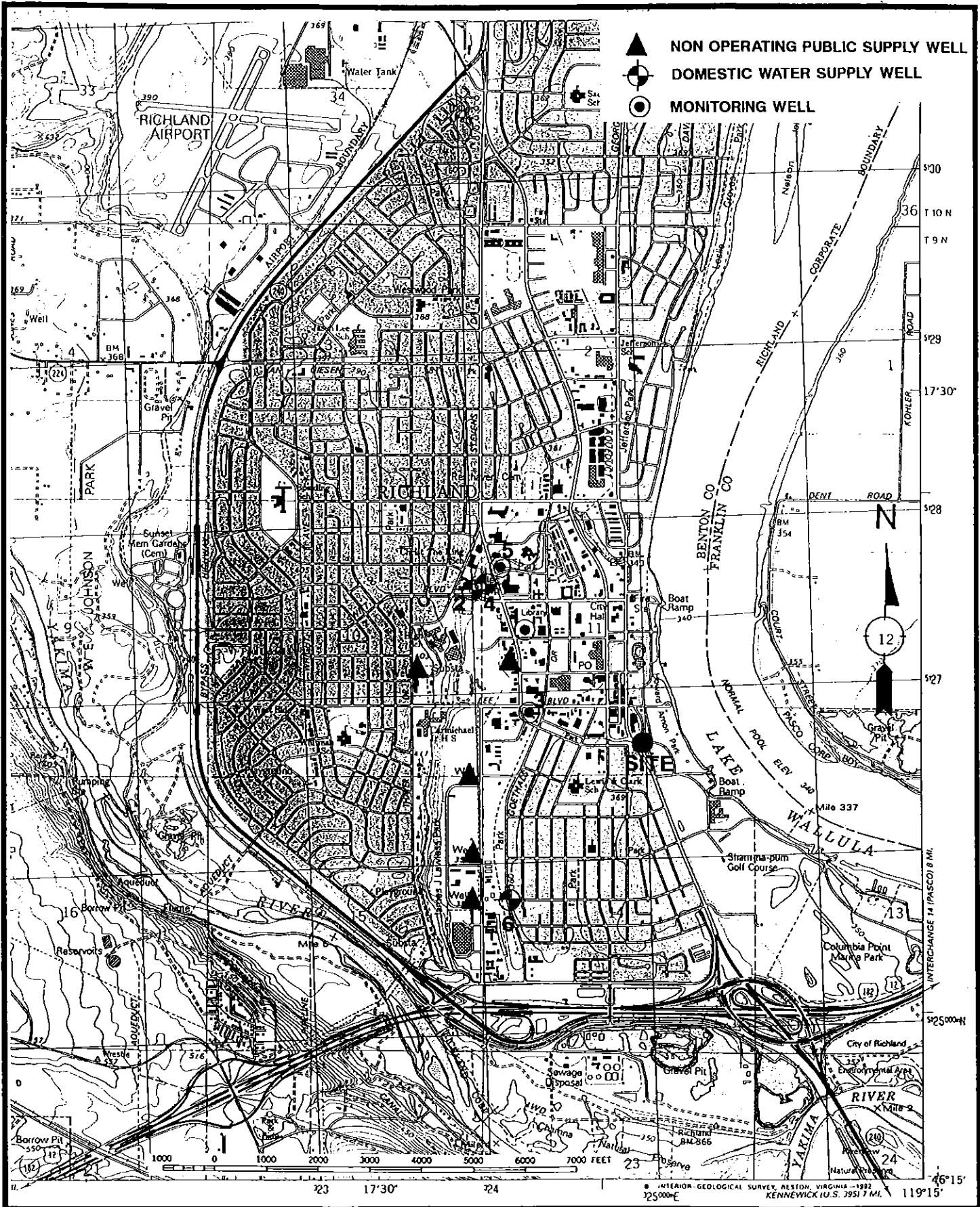
FIGURE 2

TIME OIL CO.
PROPERTY No. 01-058
RICHLAND, WASHINGTON

SITE PLAN

AGRA
Earth & Environmental
E. 520 North Foothills Drive
Suite 600
Spokane, WA, U.S.A. 99207

W.O.	12-01238-01
DESIGN	BDW
DRAWN	JMR
DATE	MAY 1995
SCALE	1"=60'



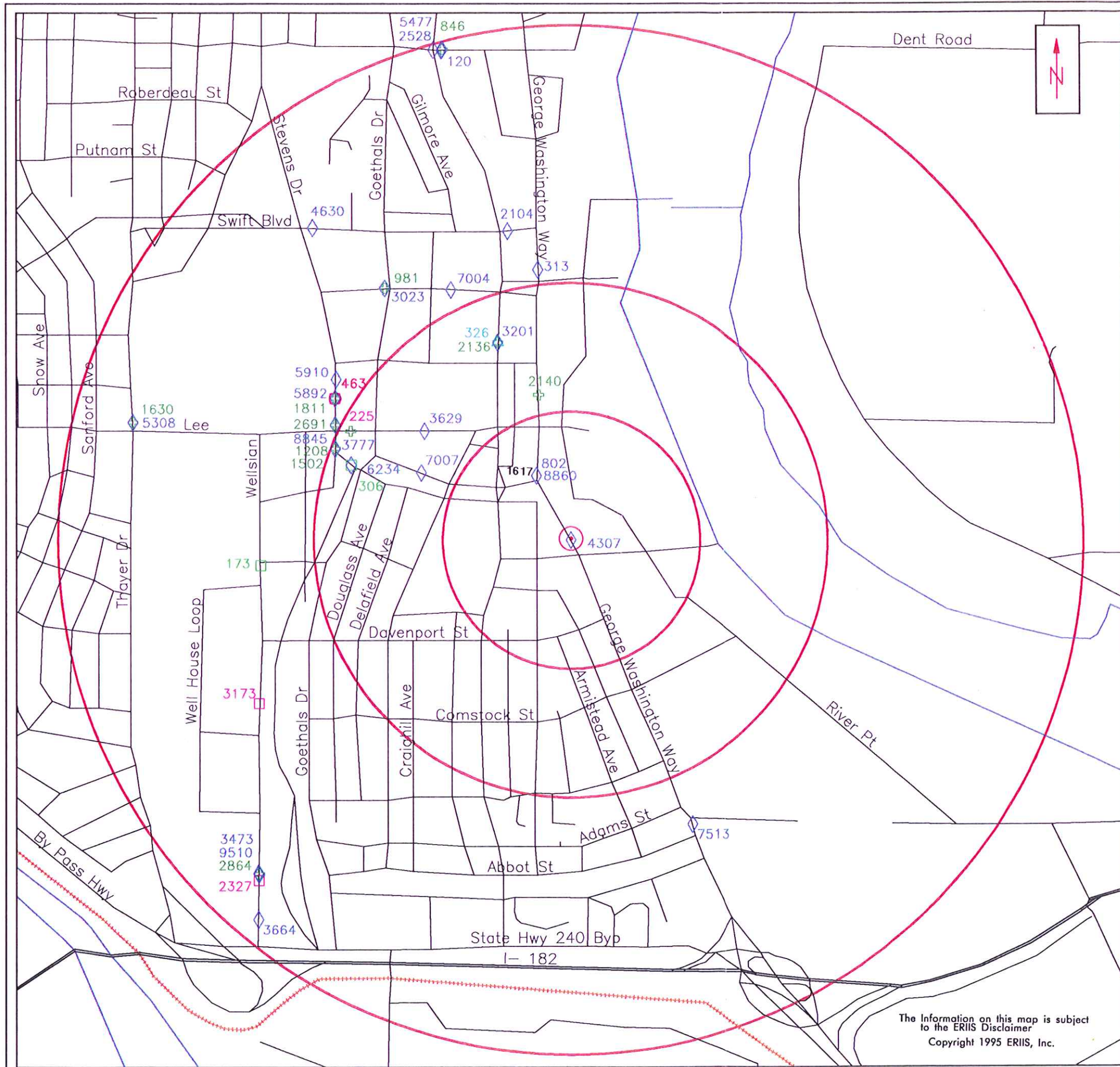
AGRA Earth & Environmental, Inc.

AGRA
Earth & Environmental
 E. 520 North Foothills Drive, Suite 600
 Spokane, Washington, U.S.A. 99207

W.O. 12-01238-03 TASK 6	
DESIGN	DCJ
DRAWN	DCJ
DATE	11/2/95
SCALE	NOTED

TIME OIL CO. PROPERTY # 01-056
500 GEORGE WASHINGTON WAY
RICHLAND, WASHINGTON

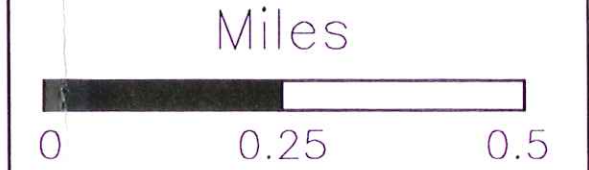
FIGURE 3





















POTENTIAL OFF-SITE SOURCES OF CONTAMINATION


 505 Huntmar Park Dr, Suite 200
 Herndon, VA 22070
 (703)834-0600 (800)989-0402
 FAX: (703)834-0606

SITE INFORMATION
 TIME OIL CO. PROPERTY #01-056
 500 George Washington Way
 Richland, WA
 Benton County
 Job Number: 51859A
 Map Plotted: Oct 25, 1995



MAP LEGEND

-  Site
-  Radii 1/4, 1/2, 1 Mi
-  Hydrography
-  Railroads
-  Roads
-  Highways
-  NPL 1 Site
-  RCRIS_TS 0 Sites
-  CERCLIS 0 Sites
-  NFRAP 0 Sites
-  RCRIS_LG 2 Sites
-  RCRIS_SG 3 Sites
-  TRI 1 Site
-  FRDS 0 Sites
-  ERNS 0 Sites
-  HWS 1 Site
-  LRST 10 Sites
-  RST 24 Sites





 **AGRA**
Earth & Environmental
 E. 520 North Foothills Drive, Suite 600
 Spokane, Washington, U.S.A. 99207

W.O.12-01238-03 TASK 6	
DESIGN	DCJ
DRAWN	DCJ
DATE	12/5/95
SCALE	NOTED

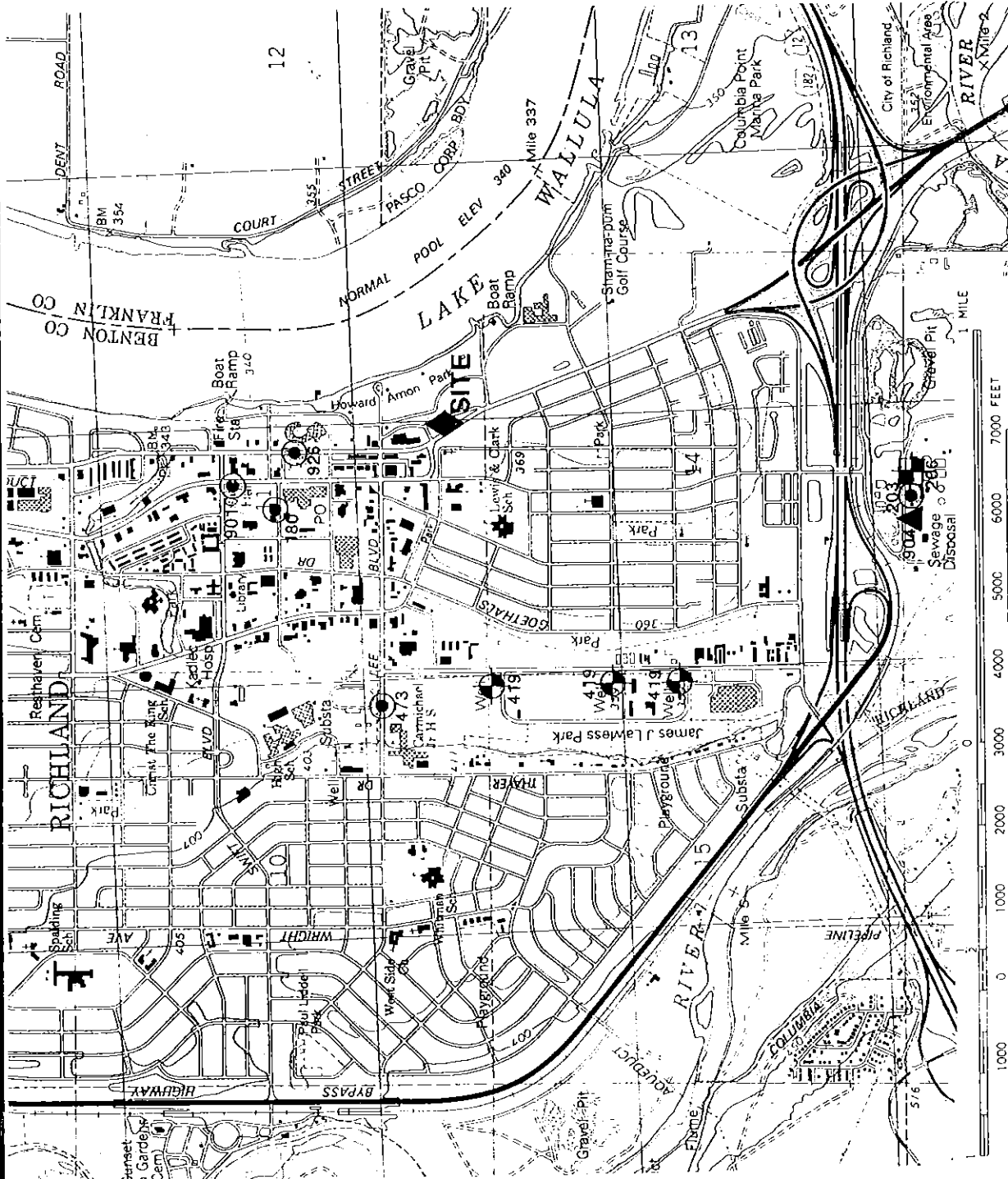
The information on this map is subject to the ERIIS Disclaimer
Copyright 1995 ERIIS, Inc.

FIGURE 4

LEGEND

-  RST 5 SITES
-  RCRIS-SG 1 SITE
-  HWS 1 SITE
-  FINDS 1 SITE

ERIS UNPLOTTABLE SITES
WITHIN ONE MILE

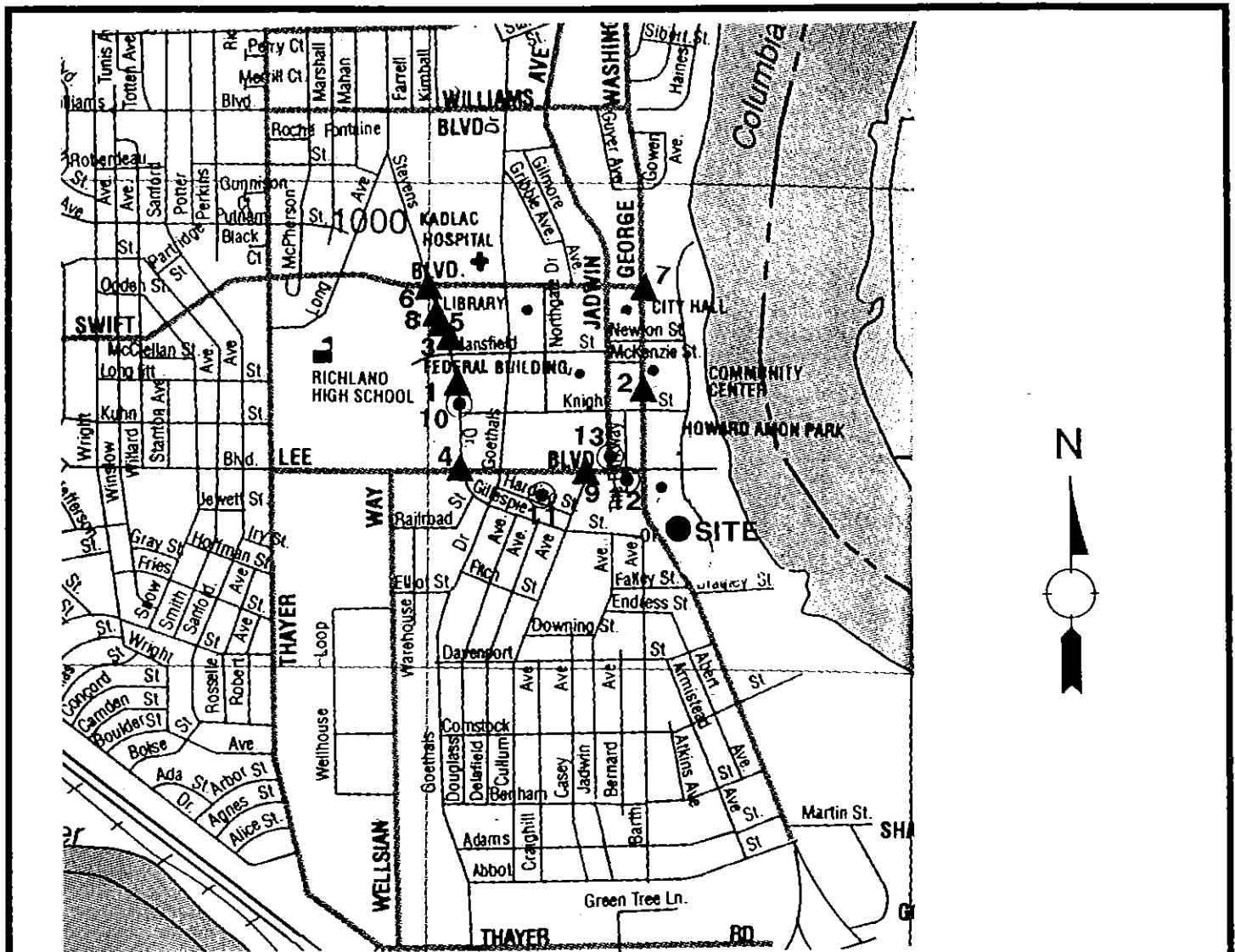


POTENTIAL OFF-SITE SOURCES OF CONTAMINATION

W.O. 12-01238-03 TASK 6	DCJ
DESIGN	DCJ
DRAWN	DCJ
DATE	12/5/95
SCALE	NOTED

AGRA
Earth & Environmental
E. 520 North Foothills Drive, Suite 600
Spokane, Washington, U.S.A. 99207

TIME OIL CO. PROPERTY # 01-056
500 GEORGE WASHINGTON WAY
RICHLAND, WASHINGTON



- ▲ GAS STATIONS
- 1) 780 Stevens Dr.
- 2) 750 George Washington Way
- 3) 840 Stevens
- 4) 1007 Lee Blvd
- 5) 846 Stevens Dr.
- 6) 969 Stevens Dr.
- 7) 890 George Washington Way
- 8) 941 Stevens Dr.
- 9) 610 Lee Blvd.

- DRY CLEANERS
- 10) 747 Stevens Dr
- 11) 620 Cullum Ave
- 12) 527 Lee Blvd.
- 13) 704 The Parkway

**TIME OIL CO. PROPERTY # 01-056
500 GEORGE WASHINGTON WAY
RICHLAND, WASHINGTON**

LOCATIONS BASED ON THE POLK DIRECTORIES FROM 1952-1990

FIGURE 6

AGRA
Earth & Environmental
E. 520 North Foothills Drive, Suite 600
Spokane, Washington, U.S.A. 99207

W.O.12-01238-03 TASK 6
DESIGN DCJ
DRAWN DCJ
DATE 12/4/95
SCALE N.T.S.

**HISTORICAL GAS STATIONS AND DRY CLEANERS
WITHIN 1/2 MILE OF THE SITE**

**APPENDIX A
TAX RECORDS**

MARGIE BENTON CO. PROPERTY ASSESSMENT SYSTEM 11/16/95:
 ARM104KS> PARCEL INFO 15:09 :

Parcel # 1-1198-402-0563-001 Reval Code YR 6 Senior/Exempt
 LOCATION 1198402 LUC 59 O/S Yr Eff Sr Recd: Date:
 OWNERS LAST: TIME OIL CO First
 Second Owner
 Prop Addr 500 GEO WASHINGTON WAY 06 Neighbhd

idr 07 Last Modified
 08 11 Why
 09 P O BOX 24447 T A
 10 SEATTLE WA 98124-0000
 Old Parcel #107647200000000 Sales Analyst GS G Schmidt
 Land Size 32,272.00 SQFT O/R Gen Area: 1.70 Imm Area: 1.00 Id#: 02
 Tax Distr. R1 M Zoning MISC-DIST NX Notice Date 10/19/90
 Appraiser: CE CJ Esparza Date: 02/28/90 Contact: MANAGER

5 STRUCTURES 17 ASSESSED HISTORY 18 SALES HISTORY
 9 EXT LEG DSCR 20 COMMENTS 21 TRS. INQUIRY
 2 SR CITIZEN EXEMPT 23 SALES RESTRICT 24 PERS. PROPERTY 25 PLANNING

f1 f2 f3 f4 C f5 f6 f7 f8

127104

SPECIAL WARRANTY DEED

OFFICE OF THE AUDITOR
BENTON COUNTY, WASH.

Filed for record at the request of
Benton County Title Co.

NOV 18 1968 A.D. 1968
at _____ M. P. _____ M.

and recorded in Vol. _____ of

VERNER MILLER, County Auditor

Induced by _____

Recorded by _____
Compared by _____

427104

The Oil Company
Mail to P. O. Box 4007
Magnolia Station, Seattle 99, Wa.
Send Tax Statement To

Vol. 180 of 598

RIWA GGP-71

Index No. RS-1806

DEED WASHINGTON

THE GRANTOR, THE UNITED STATES OF AMERICA, acting by and through the Housing and Home Finance Administrator, for and in consideration of the sum of \$5.00 and other good and valuable consideration, does convey unto the Grantee, THE OIL COMPANY, a Washington corporation all of the Grantor's right, title, interest and estate in and to the following described real property, situate in the County of Benton, State of Washington:

Lot 1, Block 553, Plat of Richland, according to the plat thereof, recorded in volumes 6 and 7 of plats, records of said County, together with an easement to use, maintain, repair and replace an existing utility line which serves the property herein conveyed, and which easement is situated within Lot 3, Block 553, Plat of Richland, said easement being 10.0 feet wide, and being 5.0 feet on each side of the center line of said utility line; provided, however, the easement herewith granted is subordinate to any easement rights reserved to the United States of America and its assigns, as defined in said Plat, and the amendment thereto.

The property herein conveyed is not subject to the Indemnity provisions of Section 63 through 66 of the Atomic Energy Community Act of 1955, Public Law 221, 84th Congress (68 Stat. 471).

This conveyance is made subject to:

a. all provisions of the Declaration Relating to Occupancy and Use of Land in and near the Community of Richland and any Building or Structure thereon, recorded in the office of the Auditor for Benton County, Washington, under Fee No. 368641, and the Declaration Relating to Charges for Municipal Services in and near the Community of Richland, recorded under Fee No. 369897, all of which Declarations are hereby incorporated herein by reference;

b. any and all existing lease and license agreements (excepting lease rights held by Grantee which are hereby merged and extinguished by this conveyance) executed by the Government, whether directly by the Atomic Energy Commission or through its agent, _____, vesting any right or interest or granting any license or privilege in the property above described. Grantee is acknowledging by the acceptance of this deed that he has fully informed himself respecting such existing leases and agreements, if any.

c. easements defined in volumes 6 and 7 of plats, referred to above, and the amendment thereto, recorded under Fee No. 373909, and all other existing easements of record, together with the following described easements:

_____ easement shown on the plat of dedication and amendments, as amended, of said Plat, and situated on the property herein conveyed.

An easement herein reserved to the owner of Lot 2, Block 563, Plat of Richmond, to use, maintain, repair and replace an existing utility line and appurtenances, which serves said Lot, and, which easement is situated within the property herein conveyed; said easement being ten feet in width and being five feet on each side of the center line of said utility line; provided, however, no excavation rights are included to utilize said easement in that portion of the said easement upon which is situated any building existing as of November 17, 1959; and, provided further, that the owner of the property herein conveyed, his heirs, successors and assigns shall have, at his (their) own expense, and after having given reasonable notice thereof to the owner of the aforesaid Lot, the right to relocate the said utility line anywhere within the property herein conveyed, so long as such is done in accordance with accepted plumbing practices, and without unduly interrupting or impairing the use of said utility line; and, provided further, that the easement for the owner of the aforesaid Lot is subservient to any easement rights of the United States of America and its assigns, as defined in said Plat, and the amendment thereto.

An easement herein reserved to the owner of Lot 3, Block 563, Plat of Richmond, to use, maintain, repair and replace an existing utility line and appurtenances, which serves said Lot, and, which easement is situated within the property herein conveyed; said easement being ten feet in width and being five feet on each side of the center line of said utility line; provided, however, no excavation rights are included to utilize said easement in that portion of the said easement upon which is situated any building existing as of November 17, 1959; and, provided further, that the owner of the property herein conveyed, his heirs, successors and assigns shall have, at his (their) own expense, and after having given reasonable notice thereof to the owner of the aforesaid Lot, the right to relocate the said utility line anywhere within the property herein conveyed, so long as such is done in accordance with accepted plumbing practices, and without unduly interrupting or impairing the use of said utility line; and, provided further, that the easement for the owner of the aforesaid Lot is subservient to any easement rights of the United States of America and its assigns, as defined in said Plat, and the amendment thereto.

The Grantor reserves unto itself and its assigns two easements, the same in all respects as those defined in Section 2 of Part B of Dedication and Easements, as amended, of said Plat; said easements being situated within the following described portions of the property herein conveyed:

- A. A strip of land 10.0 feet wide, the center line of which begins on the westerly line of the property herein conveyed 79.0 feet from the south corner of the property herein conveyed, and extends easterly to the easterly line of the property herein conveyed, (which lot line is 198.78 feet long) 10.0 feet from the most easterly lot corner of the property herein conveyed.
- B. A strip of land 10.0 feet wide, the center line of which begins on the westerly line of the property herein conveyed 34.0 feet from the most westerly lot corner of the property herein conveyed, thence northeasterly 108.0 feet, parallel to the northerly line of the property herein conveyed.

The Grantee, by the acceptance of this deed, does hereby agree that all of its right, title and interest acquired in properties under that certain lease executed by the United States Atomic Energy Commission, acting through its agent, General Electric Company, and the Grantee, dated December 1, 1951, is hereby extinguished and said lease is hereby terminated.

Except as otherwise stated herein the Grantor will warrant and defend against the claims and demands of all persons claiming by, through, or under the Grantor, but not under the instrument.

The Grantee, for himself, his heirs, successors, and assigns covenants and agrees as follows:

1. That the owner of the fee in the premises hereby conveyed shall pay for the Atomic Energy Community or its designee an annual charge as compensation for municipal services provided within and near the Community of Richland by or on behalf of the Commission, which services and charges shall be determined and paid for in accordance with the provisions of the Declaration Relating to Charges for Municipal Services in and near the Community of Richland, referred to in paragraph a above, the amount of which and unpaid for such compensation (together with interest thereon) shall be payable by the Grantor upon the premises hereby conveyed in accordance with the provisions of the Atomic Energy Community Act of 1955 (69 Stat. 471); and
2. In occupying, maintaining, or otherwise using and exercising ownership and control of the premises hereby conveyed, to observe and comply with all the reservations, restrictions, requirements, and other provisions of the Declaration Relating to Occupancy and Use of Land in and near the Community of Richland, referred to in paragraph a above, all of which shall be applicable to the premises hereby conveyed.

All covenants of the Grantee herein contained shall run with the land and shall extend to and be binding upon the Grantee, his heirs, successors and assigns until such time as the Declarations, referred to in paragraph a above, by their respective terms shall have expired.

This deed is made and executed under authority of the Atomic Energy Community Act of 1955, 69 Stat. 471, as amended, 42 U. S. C. Secs. 2301-2394 (Supp. V, 1958); Exec. Order 10657 (21 Fed. Reg. 1663, Feb. 16, 1956); and Delegation of Authority effective May 16, 1956, (21 Fed. Reg. 3236, 3237, May 16, 1956), as amended (21 Fed. Reg. 8999, Nov. 20, 1956), or by Delegation of Authority effective August 2, 1957, (22 Fed. Reg. 6133, 6134, August 2, 1957), as amended (22 Fed. Reg. 7817, Oct. 2, 1957).

IN WITNESS WHEREOF, the Administrator has caused this deed to be executed in the name of and on behalf of the Government, and in his name and on his behalf as agent of the Government, by its duly authorized representative.

Dated this 17th day of November, 1959.

UNITED STATES OF AMERICA

BY: HOUSING AND HOME FINANCE ADMINISTRATOR

BY: C. J. Johnson
Community Disposition Supervisor

STATE OF WASHINGTON)

COUNTY OF BENTON)

On this 17th day of November, 1959, before me, the undersigned, a Notary Public in and for the State of Washington, duly commissioned and sworn, personally appeared C. T. JOHNSON to me known to be the X X X Community Disposition Supervisor, a duly authorized representative of the Housing and Home Finance Administrator and the United States of America that execute the within and foregoing instrument, and acknowledged said instrument to be the free and voluntary act and deed of the United States of America, for the uses and purposes therein mentioned, and on oath states that he is authorized to execute said instrument.

WITNESS my hand and official seal hereto affixed the day and year in the certificate above written.



Albert J. Johnson
Notary Public in and for the State of Washington
residing at Richland.

**APPENDIX B
WATER WELL LOGS**

WATER WELL REPORT

STATE OF WASHINGTON

Water Right Permit No. _____

8789 Start Card No. 017059 (2)

(1) OWNER: Name City of Richland Address 1300 Mansfield, Richland, WA

(2) LOCATION OF WELL: County Benton SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec 11 T. 9N N., R. 28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) Same as Owner

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
 DeWater

Monitor

(4) TYPE OF WORK: Owner's number of well (if more than one) MW-8

Abandoned New well Method: Dug Bored
 Deepened Cable Driven
 Reconditioned Rotary Jetted

(5) DIMENSIONS: Diameter of well 10 inches.
 Drilled 15 feet. Depth of completed well 15 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: _____ Diam. from _____ ft. to _____ ft.
 Welded _____ Diam. from _____ ft. to _____ ft.
 Liner installed
 Threaded 4 Diam. from 0 ft. to 5 ft.

Perforations: 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 Tri-Lock
 Type Sch. #40 PVC Model No. _____
 Diam. 4" Slot size 0.020 from 5 ft. to 15 ft.
 Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes No Size of gravel 8-12 Silica Sand
 Gravel placed from 4 ft. to 15 ft.

Surface seal: Yes No To what depth? 4 ft.
 Material used in seal Bentonite Hole Plug
 Did any strata contain unusable water? Yes No
 Type of water? _____ Depth of strata _____
 Method of sealing strata off _____

(7) PUMP: Manufacturer's Name _____
 Type: _____ H.P. _____

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
 Static level 8.5 ft. below top of well Date 1-30-93
 Artesian pressure _____ lbs. 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
 Was a pump test made? Yes No If yes, by whom? _____
 Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.
 "

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

Date of test _____
 Bailor test _____ gal./min. with _____ ft. drawdown after _____ hrs.
 Airtest _____ gal./min. with stem set at _____ ft. for _____ hrs.
 Artesian flow _____ g.p.m. Date _____
 Temperature of water _____ Was a chemical analysis made? Yes No

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

MATERIAL	FROM	TO
<u>Brown, Sandy Silt - moist</u>	<u>0</u>	<u>5</u>
<u>Gray-Brown Clayey Silt, very moist</u>	<u>5</u>	<u>9</u>
<u>Sandy Gravel w/ some silt + clay</u>	<u>9</u>	<u>15</u>
<u>Saturated</u>		

FEB - 4 1993

Work started 1-30-93 19. Completed 1-30-93 19

WELL CONSTRUCTOR 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.

NAME Chen-Northern Inc. (TYPE OR PRINT)
 (PERSON, FIRM, OR CORPORATION)
 Address 2214 N. 4th Pasco, WA 99301
 (Signed) Russell A Vance License No. 1574
 (WELL DRILLER)
 Contractor's Registration No. _____ Date _____ 19____

(USE ADDITIONAL SHEETS IF NECESSARY)



WATER WELL REPORT

STATE OF WASHINGTON

Water Right Permit No.

Start Card No. 017060 (2)

(1) OWNER: Name City of Richland Address 1300 Mansfield, Richland, WA

(2) LOCATION OF WELL: County Benton SW 11 NW 11 Sec 11 T. 9N N., R. 28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address): Same as Owner

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
 DeWater
Monitor

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

(4) TYPE OF WORK: Owner's number of well (if more than one) MW-9
Abandoned New well Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary Jetted

MATERIAL	FROM	TO
<u>Moist, brown, Sandy silt</u>	<u>0</u>	<u>7</u>
<u>Same as above, now some gravels</u>	<u>7</u>	<u>10.5</u>
<u>Brown, Sandy gravels w/some silt saturated</u>	<u>10.5</u>	<u>16.5</u>

(5) DIMENSIONS: Diameter of well 10 inches.
Drilled 16.5 feet. Depth of completed well 16 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: _____ " Diam. from _____ ft. to _____ ft.
Welded _____ " Diam. from _____ ft. to _____ ft.
Liner installed 4 " Diam. from 0 ft. to 6 ft.
Threaded _____

Perforations: 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 Tri-Lock
Type Sch. #40 PVC Model No. _____
Diam. 4" Slot size .020 from 6 ft. to 16 ft.
Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes No Size of gravel 8-12 Silica Sand
Gravel placed from 4.5 ft. to 16.5 ft.

Surface seal: Yes No To what depth? 4.5 ft.
Material used in seal Bentonite Hole Plug
Did any strata contain unusable water? Yes No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name _____
Type: _____ H.P. _____

FEB - 4 1993

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
Static level 9 ft. below top of well Date 1-30-93
Artesian pressure _____ lbs. per square inch Date _____
Artesian water is controlled by _____ (Cap, valve, etc.)

Work started 1-30-93, 19. Completed 1-30-93, 19.

(9) 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. with _____ ft. drawdown after _____ hrs.

WELL CONSTRUCTOR 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.

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 Chen-Northern Inc. (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 2214 N, 4th Pasco, WA 99301

(Signed) Russell A. Vaupe License No. 1574
(WELL DRILLER)

Contractor's Registration No. _____ Date _____, 19_____

Date of test _____
Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Airtest _____ gal./min. with stem set at _____ ft. for _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes No

(USE ADDITIONAL SHEETS IF NECESSARY)



WATER WELL REPORT

STATE OF WASHINGTON

Water Right Permit No. E

(1) OWNER: Name City of Richland Address 1300 Mansfield, Richland, WA

(2) LOCATION OF WELL: County Benton SW 1/4 NW 1/4 Sec 11 T. 9N. N. R. 28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) Same as Owner

(3) PROPOSED USE: Monitor
Domestic, Industrial, Municipal, Irrigation, Test Well, DeWater, Other

(4) TYPE OF WORK: Owner's number of well (if more than one) MW-10

Abandoned, New well, Deepened, Reconditioned, Method: Dug, Cable, Rotary, Bored, Driven, Jetted

(5) DIMENSIONS: Diameter of well 10 inches, Drilled 16 feet, Depth of completed well 15.5 feet.

(6) CONSTRUCTION DETAILS:

Casing installed: 4" diam, Welded, Liner installed, Threaded

Perforations: Yes, No, Type of perforator used, SIZE of perforations in. by in.

Screens: Yes, No, Manufacturer's Name Tri-Lock, Type Sch # 40 PVC, Diam. 4", Slot size .020, from 5.5 ft. to 15.5 ft.

Gravel packed: Yes, No, Size of gravel 8-12 Silica Sand, Gravel placed from 4 ft. to 16 ft.

Surface seal: Yes, No, To what depth? 4 ft., Material used in seal Bentonite Hole Plug, Did any strata contain unusable water? Yes, No, Type of water?, Depth of strata, Method of sealing strata off.

(7) PUMP: Manufacturer's Name, Type: H.P.

(8) WATER LEVELS: Land-surface elevation above mean sea level ft., Static level 9 ft. below top of well Date 1-30-93, Artesian pressure lbs. 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, Was a pump test made? Yes, No, Yield: gal./min. with ft. drawdown after hrs., Recovery data (lime taken as zero when pump turned off) (water level measured from well top to water level)

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

Table with columns: MATERIAL, FROM, TO. Entries include: Brown, Moist, Silty Sand (0 to 2.5), Yellow-Brown, Moist, Sandy Silt (2.5 to 8.5), Gray-Brown, Sandy Gravels w/some silt (8.5 to 16) Saturated.

FEB - 4 1993

Work started 1-30-93, 19. Completed 1-30-93, 19

WELL CONSTRUCTOR 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.

NAME Chen-Northern Inc. (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 2214 N. 4th Pasco WA 99301

(Signed) Russell A. Vance License No. 1574 (WELL DRILLER)

Contractor's Registration No. Date 19

(USE ADDITIONAL SHEETS IF NECESSARY)



WATER WELL REPORT

STATE OF WASHINGTON

8240
Start Card No. 033561 (1)

Water Right Permit No.

(1) OWNER: Name City of Richland Address 1300 Mansfield, Richland, WA 99352

LOCATION OF WELL: County Benton SW 1/4 NW 1/4 Sec 11 T. 9N N., R. 28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) Same as Owner

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
 DeWater

Monitor

(4) TYPE OF WORK: Owner's number of well (if more than one) MW-11
Abandoned New well Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary Jetted

(5) DIMENSIONS: Diameter of well 10 inches.
Drilled 15 feet. Depth of completed well 14.5 ft.

(6) CONSTRUCTION DETAILS:
Casing installed: 4 Diam. from 0 ft. to 4.5 ft.
Welded Diam. from _____ ft. to _____ ft.
Liner installed 4 Diam. from 0 ft. to 4.5 ft.
Threaded

Perforations: 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 Tri-Lock
Type Sch. #40 PVC Model No. _____
Diam. 4" Slot size .020 from 4.5 ft. to 14.5 ft.
Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes No Size of gravel 8-12 Silica Sand
Gravel placed from 3.5 ft. to 15 ft.

Surface seal: Yes No To what depth? 3.5 ft.
Material used in seal Bentonite - Hole Plug
Did any strata contain unusable water? Yes No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name _____
Type: _____ H.P. _____

(8) WATER LEVELS: Land surface elevation above mean sea level _____ ft.
Static level 8 ft. ft. below top of well Date 3-1-93
Artesian pressure _____ lbs. 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
Was a pump test made? Yes No If yes, by whom? _____
Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.
" " " " " " " "

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
------	-------------	------	-------------	------	-------------

Date of test _____
Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Airtest _____ gal./min. with stem set at _____ ft. for _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes No

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION
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 information.

MATERIAL	FROM	TO
<u>Yellow/Brown, silty sand slightly moist</u>	<u>0</u>	<u>7</u>
<u>Yellow/Brown, silty sand - moist</u>	<u>7</u>	<u>9</u>
<u>Gray/Brown, sandy gravel w/some silt - saturated</u>	<u>9</u>	<u>13.5</u>
<u>Blue/Gray, sandy gravels w/some silt - saturated</u>	<u>13.5</u>	<u>15</u>

Work started 2-26-93, 19. Completed 2-26-93, 19.

WELL CONSTRUCTOR 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.

NAME Chen-Northern Inc. (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 2214 N. 4th Pasco, WA 99301

(Signed) Russell A. Vance License No. 1574 (WELL DRILLER)

Contractor's Registration No. _____ Date _____, 19____

(USE ADDITIONAL SHEETS IF NECESSARY)



WATER WELL REPORT

STATE OF WASHINGTON

2881
Start Card No. 17057

Water Right Permit No. _____

(1) OWNER: Name City of Richland Address 1300 Mansfield, Richland, WA

(1) LOCATION OF WELL: County Benton SW 1/4 NW 1/4 Sec. 11 T. 9N N. R28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) Same as Owner

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
Monitor

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

(4) TYPE OF WORK: Owner's number of well (if more than one) MW-1
Abandoned New well Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary Jetted

MATERIAL	FROM	TO
<u>Moist Brown Silt</u>	<u>0</u>	<u>5</u>
<u>11 - More Moisture</u>	<u>6</u>	<u>10</u>
<u>Brown, Silty Sand w/some gravels</u>	<u>10</u>	<u>15</u>

(5) DIMENSIONS: Diameter of well 10 inches.
Drilled 15 feet. Depth of completed well 14.5 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: _____' Diam. from _____ ft. to _____ ft.
Welded _____' Diam. from _____ ft. to _____ ft.
Liner installed _____' Diam. from _____ ft. to _____ ft.
Threaded 4' Diam. from 0 ft. to 4.5 ft.

Perforations: 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 Tri-Loc
Type Sch. 40 PVC Model No. _____
Diam. 4 1/2 Slot size 1000 from 4.5 ft. to 14.5 ft.
Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes No Size of gravel 8-12 Silica Sand
Gravel placed from 3.5 ft. to 15 ft.

Surface seal: Yes No To what depth? 3.5 ft.
Material used in seal Bentonite Hole Plug
Did any strata contain unusable water? Yes No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name _____
Type: _____ H.P. _____

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
Static level 9.5 ft. below top of well Date 12-3-92
Artesian pressure _____ lbs. 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
Was a pump test made? Yes No If yes, by whom? _____
Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.

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

Date of test _____
Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Airtest _____ gal./min. with stem set at _____ ft. for _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes No

Work started 12-3-92, 19. Completed 12-3-92, 19

WELL CONSTRUCTOR 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.

NAME Chen-Northern Inc.
(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 2214 N. 4th Pasco, WA

(Signed) Russell A. Vance License No. 1574
(WELL DRILLER)

Contractor's Registration No. _____ Date 12-14-92, 19

(USE ADDITIONAL SHEETS IF NECESSARY)



WATER WELL REPORT

STATE OF WASHINGTON

Water Right Permit No. _____

7990
Start Card No. 33557

(1) OWNER: Name City of Richland Address 1300 Mansfield Richland, WA

(2) LOCATION OF WELL: County Benton SW ¼ NW ¼ Sec 11 T. 9N N., R. 28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) Same as Owner

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
Monitor DeWater

(4) TYPE OF WORK: Owner's number of well (if more than one) MW-2
 Abandoned New well Method: Dug Bored
 Deepened Cable Driven
 Reconditioned Rotary Jetted

(5) DIMENSIONS: Diameter of well 10 inches.
 Drilled 15.5 feet. Depth of completed well 15 feet.

(6) CONSTRUCTION DETAILS:
 Casing installed: _____ diam. from _____ ft. to _____ ft.
 Welded _____ diam. from _____ ft. to _____ ft.
 Liner installed _____ diam. from 4 ft. to 5 ft.
 Threaded

Perforations: 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 Tri-Loc
 Type Sch. 40 PVC Model No. _____
 Diam. 4" Slot size .020 from 5 ft. to 15 ft.
 Diam. _____ Slot size _____ from _____ ft. to _____ ft.
 Gravel packed: Yes No Size of gravel 8-12 Silica Sand
 Gravel placed from 3.5 ft. to 15.5 ft.

Surface seal: Yes No To what depth? 3.5 ft.
 Material used in seal Bentonite Hole Plug
 Did any strata contain unusable water? Yes No
 Type of water? _____ Depth of strata _____
 Method of sealing strata off _____

(7) PUMP: Manufacturer's Name _____
 Type: _____ H.P.

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
 Static level 9 ft. below top of well Date 12-3-92
 Artesian pressure _____ lbs. 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
 Was a pump test made? Yes No If yes, by whom? _____
 Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.
 "

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
 _____ _____ _____ _____ _____ _____
 _____ _____ _____ _____ _____ _____
 _____ _____ _____ _____ _____ _____

Date of test _____
 Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
 Airtest _____ gal./min. with stem set at _____ ft. for _____ hrs.
 Artesian flow _____ g.p.m. Date _____
 Temperature of water _____ Was a chemical analysis made? Yes No

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

MATERIAL	FROM	TO
<u>Grey/Brown silt - Moist + Plastic</u>	<u>0</u>	<u>6</u>
<u>Silty Clay - Grey/Brown + Moist</u>	<u>6</u>	<u>10</u>
<u>Grey/Brown silty sand w/ some gravels</u>	<u>10</u>	<u>15.5</u>

Work started 12-3-92, 19. Completed 12-3-92, 19

WELL CONSTRUCTOR 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.

NAME Chen-Northern Inc.
 (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 2214 N. 4th Pasco WA

(Signed) Russell A. Vance License No. 1574
 (WELL DRILLER)

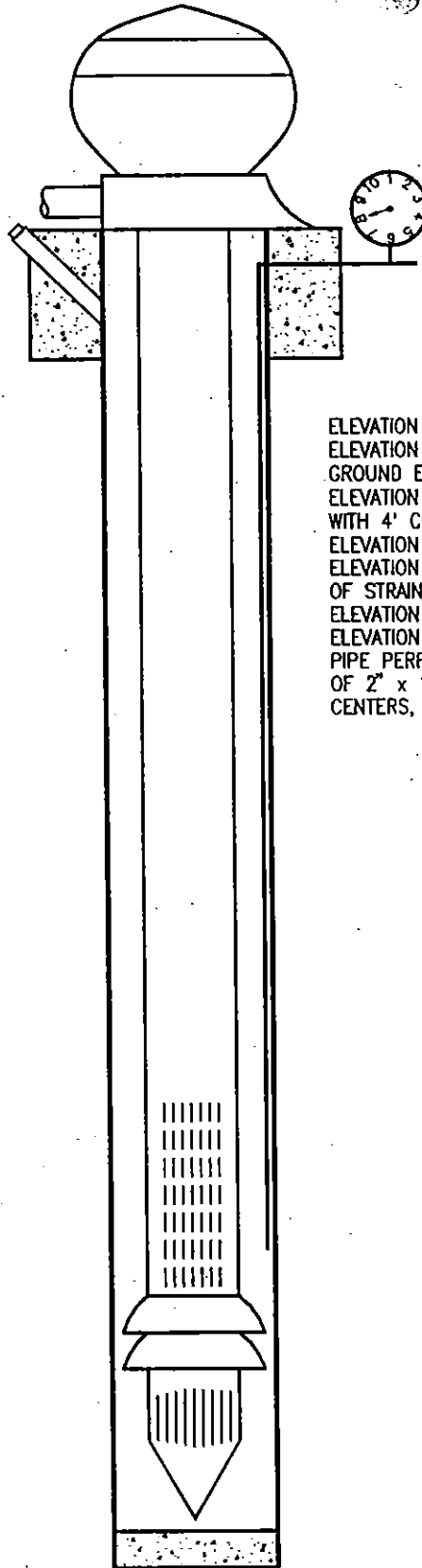
Contractor's Registration No. _____ Date 12-14-92, 19

(USE ADDITIONAL SHEETS IF NECESSARY)



GRADE ELEVATION 360.00'

STATIC		
11/10/43		353.41'
18'	FINE SAND	342.00'
10'	SILT & CLAY	332.00'
4'	SAND & GRAVEL	328.00'
2'	COARSE GRAVEL	326.00'
7'	SAND	319.00'
4'	COARSE SAND & GRAVEL	315.00'
FINE SAND		
AND		
16'	COARSE GRAVEL	299.00'
GRAVEL		
AND		
9'	BOULDERS	290.00'
2'	CLAY	288.00'



- ELEVATION BOTTOM OF AIR LINE - 300.00
- ELEVATION OF MOTOR BASE - 360.00
- GROUND ELEVATION - 360.00
- ELEVATION OF FLOOR WITH 4' COLLAR - 359.50
- ELEVATION BOTTOM OF LOWEST BOWL - 294.00
- ELEVATION OF UPPERMOST OPENING OF STRAINER - 295.50
- ELEVATION OF CONCRETE PLUG - 290.71
- ELEVATION BOTTOM OF SHOE JOINT PIPE PERFORATED IN 8 VERTICAL ROWS OF 2" x 1/2" SLOTS SPACED ON 6" CENTERS, FROM 314.00 TO 292.00 - 288.00



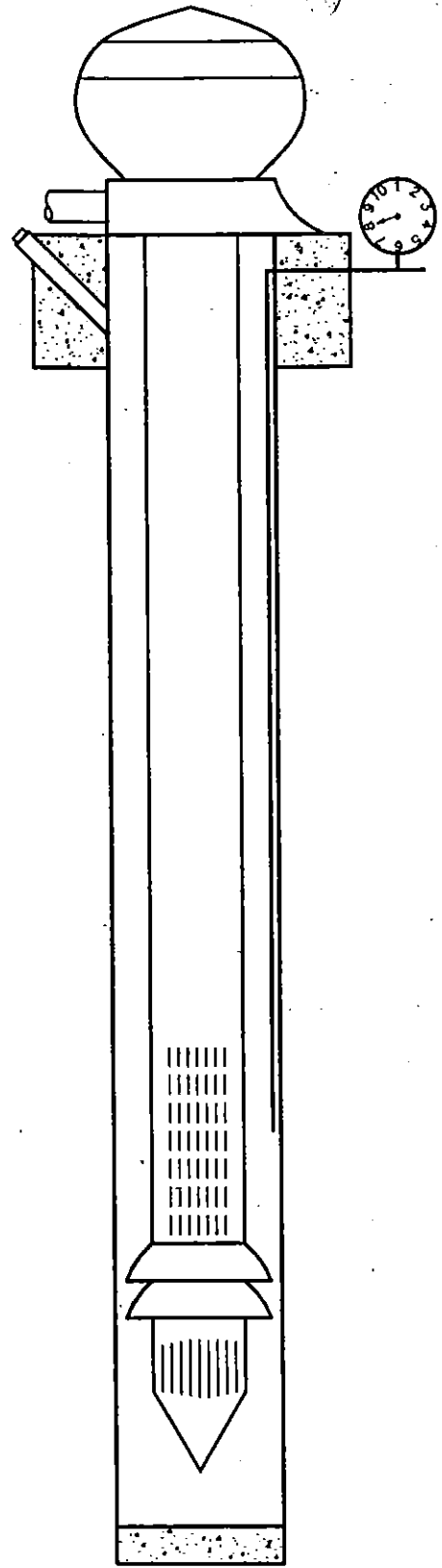
WELL D-5

WATER & WASTE UTILITIES

Drawn By: Ed Bridges	Date: 12/3/92
Approved By:	Scale: N.T.S.
Cadd File: WELL-D5	Page:

GRADE ELEVATION 355.00'

STATIC		
11/10/43		353.00'
TOP SOIL		
AND		
21'	OVERBURDEN	332.00'
4'	SILT & SAND	328.00'
BASALT & QUARTZ		
4'	SAND & GRAVEL	326.00'
COBBLE ROCK		
SAND		
AND		
36'	GRAVEL	290.00'
5'	GREEN CLAY	285.00'



WELL D-4

WATER & WASTE UTILITIES	
Drawn By: Ed Bridges	Date: 12/3/92
Approved By:	Scale: N.T.S.
Cadd File: WELL-D4	Page:

+2' TOP OF CASING 357.00'

0' GRADE ELEVATION 355.00'

SILT

12' STATIC 1/10/91 343.00'

17' SAND & SILT 326.00'

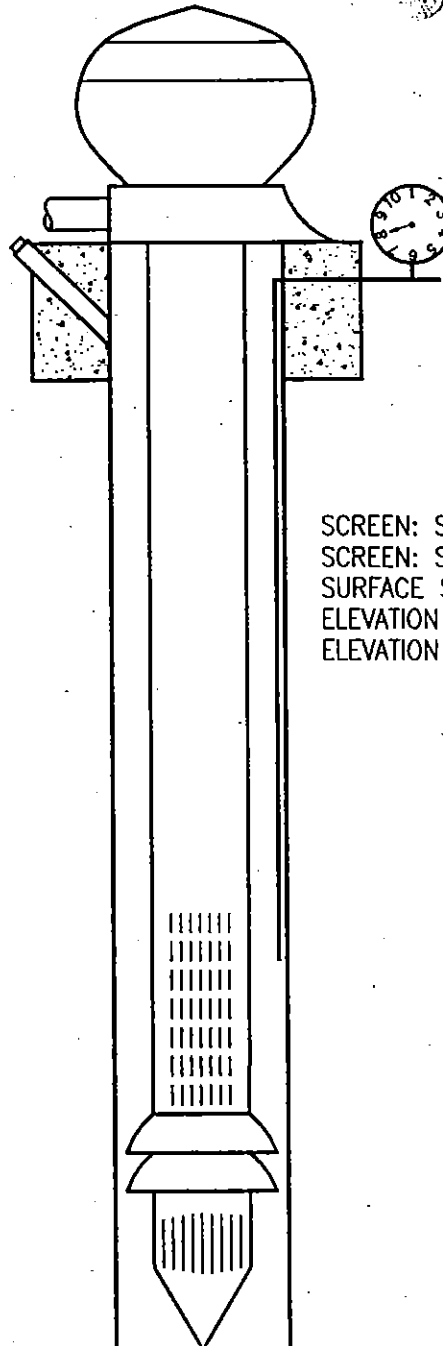
3' SAND & GRAVEL 323.00'

6' SAND, GRAVEL & COBBLES 317.00'

7' BLACK SAND & GRAVEL 310.00'

7' SAND & GRAVEL 303.00'

5' GRAY CLAY 299.00'



SCREEN: SIZE - 22 FROM 333.00' TO 309.00'
SCREEN: SIZE - 70 FROM 309.00' TO 299.00'
SURFACE SEAL TO ELEVATION: 335.00'
ELEVATION AT TOP OF CASING 357.00'
ELEVATION AT BOTTOM OF CASING 321.00'



WELL D-14

WATER & WASTE UTILITIES

Drawn By: Ed Bridges	Date: 12/3/92
Approved By:	Scale: N.T.S.
Cadd File: WELLD14A	Page:

WELLSIAN WAY WELL FIELD
WATER LEVEL DATA

LOCATION	CASING ELEV (FT)	WATER ELEVATION IN FEET			COMMENTS
		3-18-93	3-19-93	3-26-93	
2 WELL (IRRIGATION)	356.59	---	348.84	348.67	TOP OF SLAB
13 WELL (FISHPOND)	359.24	---	348.49	348.49	TOP OF ACCESS PORT
14 WELL (PATILLO)	356.26	---	---	347.50	TOP OF NIPPLE ON SOUTH SD
4 WELL	359.30	346.48	---	346.13	TOP OF ACCESS PORT
5 WELL (FRED MEYER)	359.21	344.21	---	343.54	TOP OF ACCESS PORT
12 WELL (PARK)	361.52	344.77	---	344.33	TOP OF ACCESS PORT

WATER WELL REPORT

Start Card No. R 26446

STATE OF WASHINGTON

Water Right Permit No. _____

(1) OWNER: Name Richmond Medical Arts Address 750 Swift Blvd, Richmond, WA 99352

(2) LOCATION OF WELL: County Benton County SE 1/4 NW 1/4 Sec 11 T. 9N N. R. 28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) 750 Swift Blvd.

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
 DeWater

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

(4) TYPE OF WORK: Owner's number of well (if more than one) DIVE

MATERIAL	FROM	TO
<u>silty sand</u>	<u>0'</u>	<u>5'</u>
<u>wet silty sand some clay</u>	<u>5'</u>	<u>10'</u>
<u>wet silty sand</u>	<u>10'</u>	<u>15'</u>
<u>silty sand 4 1/2" GRAVEL</u>	<u>15'</u>	<u>20'</u>
<u>HAMMER BLUES FOR SPOON</u>	<u>6" intervals</u>	
<u>1-5-4-5</u>	<u>5'</u>	<u>7 1/2'</u>
<u>1-1-2-1</u>	<u>10'</u>	<u>12 1/2'</u>
<u>2-0-2-0</u>	<u>15'</u>	<u>17 1/2'</u>

Abandoned New well Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary Jetted

(5) DIMENSIONS: Diameter of well 2 1/2" inches.
Drilled 20' feet. Depth of completed well 16' 7" ft.

(6) CONSTRUCTION DETAILS:
Casing installed: 2" Diam. from 16' 7" ft. to 5' 7" ft.
Welded Liner installed Threaded
Diam. from _____ ft. to _____ ft.
Diam. from 16' ft. to 0' ft.

Perforations: 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 JOHNSON
Type _____ Model No. _____
Diam. 2" Slot size 20 from 16' 7" ft. to 5' 7" ft.
Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes No Size of gravel 10-20 SAND
Gravel placed from 16' 7" ft. to 5' 7" ft.

Surface seal: Yes No To what depth? 0 4' 5" ft.
Material used in seal Bentonite chips 3/8"
Did any strata contain unusable water? Yes No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name VVO 2.8
Type: _____ H.P. _____

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
Static level 8' 0" ft. below top of well Date 8-19-94
Artesian pressure _____ lbs. 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
Was a pump test made? Yes No If yes, by whom? _____
Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.
" " " " " " " "
" " " " " " " "

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

Date of test _____
Bailler test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Artest _____ gal./min. with stem set at _____ ft. for _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes No

Work started 8-17, 19. Completed 8-19, 1994

WELL CONSTRUCTOR 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.

NAME Northwestern Eng. - Environmental
(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 2214 1/2 5th Ave PASCO, WA

(Signed) Thomas A. MacArthur License No. 2150
(WELL DRILLER)

Contractor's Registration No. _____ Date 8-19, 1994

(USE ADDITIONAL SHEETS IF NECESSARY)



WATER WELL REPORT

Start Card No. R 26446 ⁽⁶⁾

STATE OF WASHINGTON

Water Right Permit No. _____

(1) OWNER: Name Richland Medical Arts Address 750 Swift Blvd. Richland, WA

(2) LOCATION OF WELL: County Benton SE 1/4 NW 1/4 Sec 11 T. 90N. R. 28E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) 750 Swift Blvd.

(3) PROPOSED USE: Domestic Industrial Municipal
 Irrigation Test Well Other
 DeWater

(4) TYPE OF WORK: Owner's number of well (if more than one) 2-two

Abandoned New well Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary Jetted

(5) DIMENSIONS: Diameter of well 2 1/2" inches.
Drilled 20' feet. Depth of completed well 13'6" ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 2" Diam. from 13'6" ft. to 0' ft.
Welded Diam. from _____ ft. to _____ ft.
Liner installed
Threaded 2" Diam. from _____ ft. to _____ ft.

Perforations: 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 Johnson
Type _____ Model No. _____
Diam. 2" Slot size 20 from 13'6" ft. to 5'5" ft.
Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes No Size of gravel 10-20
Gravel placed from 13'6" ft. to 5'5" ft.

Surface seal: Yes No To what depth? 5'5" to 0' ft.
Material used in seal Gravel + chips?
Did any strata contain unusable water? Yes No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name Wanik
Type: _____ H.P. _____

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
Static level 10'4" ft. below top of well Date 8-10-78
Artesian pressure _____ lbs. 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
Was a pump test made? Yes No If yes, by whom? _____
Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.

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

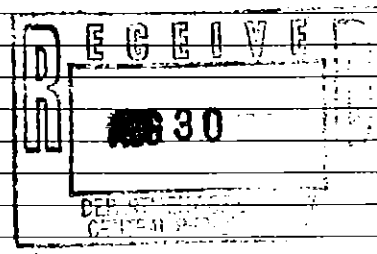
Time	Water Level	Time	Water Level	Time	Water Level

Date of test _____
Ballot test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Airstest _____ gal./min. with stem set at _____ ft. for _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes No

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

MATERIAL	FROM	TO
<u>silty sand</u>	<u>0'</u>	<u>5'</u>
<u>silty sand clay like</u>	<u>5'</u>	<u>10'</u>
<u>silty sand wet</u>	<u>10'</u>	<u>15'</u>
<u>silty sand very wet</u>	<u>10'</u>	<u>20'</u>
<u>no samples</u>		



Work started 8-19 1978. Completed 8-19 1978

WELL CONSTRUCTOR 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.

NAME Thomson Environmental Services
(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 2214 W. South Ave. Pasco WA

(Signed) Thomas J. Thomson License No. _____
(WELL DRILLER)

Contractor's Registration No. _____ Date 8-19 1978

(USE ADDITIONAL SHEETS IF NECESSARY)



Elevation reference: Ground surface elevation: <i>94.60</i>		Casing elevation: <i>93.98</i>		AS-BUILT DESIGN		TESTING	
DEPTH (feet)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNTS	QVM READING (ppm)		GROUND WATER
0	<i>0-2" Asphalt Gravel FILL</i>						
5	<i>Medium stiff, moist, brown fine sandy SILT (LOESS)</i>		<i>S-1</i>	<i>5</i>	<i>0.0</i>		
10	<i>Medium dense, saturated, brown sandy GRAVEL with slight hydrocarbon-like odor (glaciofluvial) --stained soil, aged gas/diesel odor</i>		<i>S-2</i>	<i>32</i>	<i>3.9</i>		
15	<i>Very dense, saturated, brown/black medium to coarse sandy GRAVEL with hydrocarbon-like odor</i>		<i>S-3</i>	<i>74</i>	<i>368</i>		
<p><i>Boring terminated at approximately 15 feet</i></p>							
20							
25							
30							

RUEN DRILLING, INC.
 BOX 267
 CLARK FORK, ID 83811
 (208) 266-1151

START CARD # 21140 WELL TAG # AAV 810
 SW 1/4 SW 1/4 SEC 11 T9N R28E

Gerald Schroeder
 GERALD SCHROEDER # 1723

OCT 12 1994

LEGEND

I 2-Inch O.D. split-spoon sample (pushed) ▼ ATO Observed groundwater level (ATO = at time of drilling)

AGRA
 Earth & Environmental
 W. 539 Sharp, Suite D
 Spokane, Washington 99201

Drilling started: *10 September 1994* Drilling completed: *10 September 1994* Logged by: *ENJS*

Elevation reference: Ground surface elevation: 93.86 Casing elevation: 93.21							AS-BUILT DESIGN	TESTING
DEPTH (feet)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNTS	GVN READING (GVN)	GROUND WATER		
0	0-2" Asphalt Gravel FILL						Steel monument w/ locking cap	
5	Soft, moist to wet, brown fine sandy SILT (LOESS)		S-1	2	1.3	▼ ATD	Ground surface	
10	Dense, saturated, brownish black sandy GRAVEL (glaciofluvial) -- aged gas/diesel odor		S-2	34	0.0		Top of casing w/ locking cap	
15	Medium dense, saturated, brownish black sandy GRAVEL		S-3	21	365		Bentonite seal	
15.5	Boring terminated at approximately 15.5 feet							
20							Select sand filter pack	
25							Screen (2-inch I.D. PVC with 0.020-inch slots)	
30							End cap	

OCT 13 1994

RUEN DRILLING, INC.
BOX 267
CLARK FORK, ID 83811
(208) 266-1151

START CARD # 21140
WELL TAG # AAV 811
SW¼ SW¼ SEC 11 T9N R29E

Jerald Schroeder
JERALD SCHROEDER #1723

LEGEND

- I 2-inch O.D. split-spoon sample (pushed)
- ▼ Observed groundwater level (ATD = at time of drilling)

AGRA
Earth & Environmental
W. 539 Sharp, Suite D
Spokane, Washington 99201

Elevation reference: Ground surface elevation: 95.13 Casing elevation: 94.57							AS-BUILT DESIGN		TESTING
DEPTH (feet)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNTS	QVA READING (ppm)	GROUND WATER	AS-BUILT DESIGN		
0	Silt with debris (FILL)						Steel monument w/ locking cap		
	Brown fine to medium SAND with some gravel and silt (FILL)						Ground surface		
							Concrete		
							Top of casing w/ locking cap		
							Bentonite seal		
5	Medium stiff, dry, brown to tan fine sandy SILT (Loess)		S-1	7	0.0		Casing (Schedule-040 2-inch I.D. PVC)		
							Select sand filter pack		
							Screen (2-inch I.D. PVC with 0.020-inch slots)		
							End cap		
10	Dense, saturated, grayish brown, sandy GRAVEL with slight hydrocarbon-like odor --Stained soil, sandy GRAVEL with hydrocarbon-like odor, possible aged gasoline/diesel		S-2	47	27.6	ATD			
15	Dense, saturated, brown sandy GRAVEL with some cobbles and hydrocarbon-like odor		S-3	21	40.7				
	Boring terminated at approximately 16 feet								
20	OCT 13 1994							RUEN DRILLING, INC. BOX 267 CLARK FORK, ID 83811 (208) 266-1151	
25								START CARD # 21140 WELL TAG # AAV 812 SW¼ SW¼ SEC 11 T9N R28E	
30								 GERALD SCHROEDER # 1723	

LEGEND

I 2-inch O.D. split-spoon sample (pushed) ▼ ATD Observed groundwater level (ATD = at time of drilling)

AGRA
 Earth & Environmental
 W. 539 Sharp, Suite D
 Spokane, Washington 99201



BORETEC, INC.
Drilling & Sampling

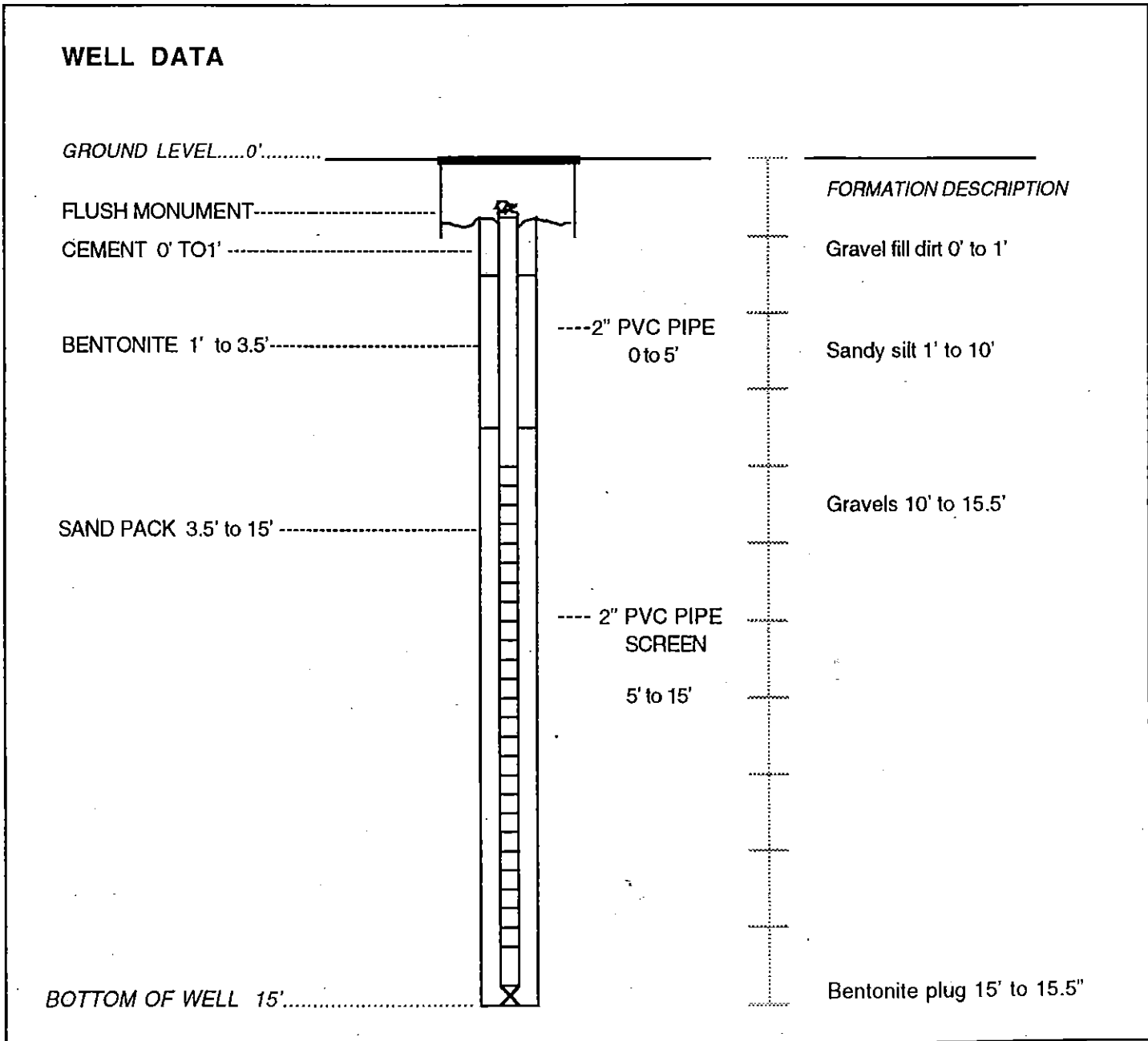
RECEIVED
SEP 13 1994
DEPARTMENT OF ECOLOGY
GENERAL REGION OFFICE

RESOURCE PROTECTION WELL REPORT

START CARD NO. R26213

PROJECT NAME:	Flying J	COUNTY:	Benton
WELL ID. NO.:	26213	LOCATION:	NW, SW, SEC 11 T9N R6E R28E
DRILLER:	Ritch Gibson	STREET ADDRESS:	780 Stevens Dr
FIRM:	Boretéc, Inc.		Richland, WA.
SIGNATURE:		WATER LEVEL:	Approx 7'
CONSULTING FIRM:	White Shield, Inc.	DATE INSTALLED:	8-29-94
REPRESENTATIVE:	Terry Miller	DEVELOPED:	

WELL DATA



WATER WELL REPORT

STATE OF WASHINGTON

13-9-28

Application No.

Permit No.

(1) OWNER: Name Terry Johns Address 809 Adams, Richland 9935

(2) LOCATION OF WELL: County Benton ~~Sec. 10 T. 22 N. R. 22 W.M.~~

Bearing and distance from section or subdivision corner SHORT PLAT 399 235196 LOT 2 COFFIN BRIDGE

(3) PROPOSED USE: Domestic Industrial Municipal
Irrigation Test Well Other

(10) WELL LOG: vol 2 Page 12 Benton Co

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.

MATERIAL	FROM	TO
Top Soil	1	5
Sand & Gravel water	5	32

(4) TYPE OF WORK: Owner's number of well (if more than one)
New well Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary Jetted

(5) DIMENSIONS: Diameter of well 6 inches.
Drilled 32 ft. Depth of completed well 32 ft.

(6) CONSTRUCTION DETAILS:
Casing installed: 6" Diam. from +1 ft. to 32 ft.
Threaded " Diam. from ft. to ft.
Welded " Diam. from ft. to ft.

Perforations: 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 ft. to ft.

Gravel packed: Yes No Size of gravel:.....
Gravel placed from ft. to ft.

Surface seal: Yes No To what depth? 29 ft.
Material used in seal puddling clay
Did any strata contain unusable water? Yes No
Type of water?..... Depth of strata.....
Method of sealing strata off.....

(7) PUMP: Manufacturer's Name.....
Type:..... H.P.....

(8) WATER LEVELS: Land-surface elevation above mean sea level..... ft.
Static level 20 ft. below top of well Date.....
Artesian pressure lbs. 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
Was a pump test made? Yes No If yes, by whom? US
Yield: 30+ gal./min. with ft. drawdown after hrs.
"Blown" By AIR "Rotary"

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

Date of test.....
..... gal./min. with ft. drawdown after hrs.
..... g.p.m. Date.....
Temperature of water..... Was a chemical analysis made? Yes No

RECEIVED

JUL 14 1978

DEPARTMENT OF ECOLOGY
CENTRAL REGIONAL OFFICE

RECEIVED

JUL 12 1978

DEPARTMENT OF ECOLOGY
SPOKANE REGIONAL OFFICE

Work started 6/19, 1978 Completed 6/19, 1978

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Carman Water Wells Inc.
(Person, firm, or corporation) (Type or print)

Address Rt 1 Box 1417-A Benton C.

[Signed] James Carman
(Well Driller)

License No. 0699 Date June, 1978

APPENDIX C
SITE PHOTOGRAPHS



VIEW OF SITE LOOKING NORTH



VIEW OF SITE LOOKING SOUTH

APPENDIX D
ERIIS DATABASE REPORT

PERTAINING TO:
500 GEORGE WASHINGTON WAY
RICHLAND, WA 99352

REPORT NUMBER:
51859A

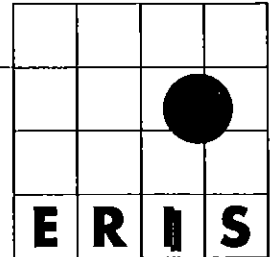
PREPARED ON:
10/26/1995

ON BEHALF OF:
AGRA Earth & Environmental
E 520 North Foothills Drive
Suite 600
Spokane, WA 99207

*If you have any questions or comments regarding this report,
please contact ERIIS Customer Service at 1-800-989-0403,
locally at 703-834-0600, or fax us at 703-834-0606.
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PERTAINING TO:
500 GEORGE WASHINGTON WAY
RICHLAND, WA 99352

REPORT NUMBER:
51859A

PREPARED ON:
10/26/1995

ON BEHALF OF:
AGRA Earth & Environmental
E 520 North Foothills Drive
Suite 600
Spokane, WA 99207

*If you have any questions or comments regarding this report,
please contact ERIIS Customer Service at 1-800-989-0403,
locally at 703-834-0600, or fax us at 703-834-0606.
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ERIIS REPORT OVERVIEW

The following features are available for an ERIIS report:

- * Database Report
 - * Statistical Profile
 - * Database Records
- * Related Maps
 - * Digital Custom Plotted Map
 - * Sanborn Fire Insurance Map(s)
 - * Topographical Map(s)

Statistical Profile

The statistical profile is an at-a-glance numeric summary of the databases searched for your ERIIS Report.

Database Records

The detailed federal and state database information indicates potential and actual environmental threats within the study radius. These records are sorted by their distance from the study site.

Digital Custom Map

The digital custom map is cross referenced with the database records. The cross-in-circle in the center of the map represents the study site. The red circles represent distances from the study site. The plottable sites in the report are distinguished on the map by symbols of different shape and color.

Historic Fire Insurance Maps

The ERIIS collection of historical Sanborn Fire Insurance Maps covers 14,000 cities and towns. These maps may indicate prior use of the study site. If no maps are available for the study site, a notice to that effect is included. This notice should serve as evidence of due diligence.

Topographical Map

USGS topographical maps show natural and man-made features as well as the shape and elevation of the terrain. The 7.5 minute quad maps are produced at a scale of 1:24,000, or one inch represents 2,000 feet.

If you have any questions about this report,
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ERIIS RADIUS STATISTICAL PROFILE
State: WA

ERIIS Report #51859A

Oct 25, 1995

Site: 500 GEORGE WASHINGTON WAY
RICHLAND, WA 99352

Latitude: 46.271919
Longitude: -119.271218

<u>Database</u>	<u>Radius (Mi)</u>	<u>Property</u>	<u>Property-1/4</u>	<u>1/4-1/2</u>	<u>1/2-1</u>	<u>>1</u>	<u>TOTAL</u>
NPL	1		0	0	1		1
RCRIS_TS	1		0	0	0		0
CERCLIS	1		0	0	0		0
NFRAP	1		0	0	0		0
RCRIS_LG	1		0	1	1		2
RCRIS_SG	1		0	0	3		3
DOCKET	1		0	0	0		0
TRI	1		0	1	0		1
FRDS	1		0	0	0		0
ERNS	1		0	0	0		0
FINDS	.25		1				1
OPENDUMP		NR	NR	NR	NR	NR	0
NUCLEAR		NR	NR	NR	NR	NR	0
HWS	1		0	0	1		1
LRST	1		0	4	6		10
SWF		NR	NR	NR	NR	NR	0
RST	1	X	3	5	16		24
			<u>4</u>	<u>11</u>	<u>28</u>	<u>0</u>	<u>43</u>

Radon Zone Level: 2

Zone 2 has a predicted average indoor screening level ≥ 2 pCi/L and ≤ 4 pCi/L

A Radon Zone should not be used to determine if individual homes need to be tested for radon. The EPA's Office of Radiation and Indoor Air (202/233-9320) recommends that all homes be tested for radon, regardless of geographic location or the zone designation in which the property is located.

A property is defined as a .05 mile buffer around the site's latitude and longitude.

A blank radius count indicates that the database was not searched by this radius per client instructions.

NR in a radius count indicates that the database cannot be reported by this search criteria due to insufficient and/or inaccurate addresses reported by a federal/state agency.

ERIIS SUMMARY OF PLOTTABLE SITES

ERIIS Report #51859A

Oct 25, 1995

ERIIS ID.	FACILITY/ADDRESS	DATABASE	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
53010004307	JACKPOT 056 500 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4421 COUNTY: BENTON	RST	0.000 Mi	NORTHEAST	4307
53010000802	AUTOMOTIVE WHOLESALERS INC 601 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4208 COUNTY: BENTON	RST	0.142 Mi	NORTHWEST	802
53003001617	TOP AUTO INC RICHLAND 601 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4208 COUNTY: BENTON	FINDS	0.142 Mi	NORTHWEST	1617
53010008860	USA HOLDING INC DBA TIREMAZ 601 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4208 COUNTY: BENTON	RST	0.142 Mi	NORTHWEST	8860
53005002140	RIVERSIDE DENTAL FACILITY 750 GEO WASH WAY RICHLAND, WA 99352 COUNTY: BENTON	LRST	0.289 Mi	NORTHWEST	2140
53010007007	RICHLAND LAUNDRY & DRY CLEANING INC 1106 HARDING ST RICHLAND, WA 99352-4214 COUNTY: BENTON	RST	0.320 Mi	NORTHWEST	7007
53010003629	GENES TUNE UP CLOSED TRI CITY OIL 1007 LEE BLVD RICHLAND, WA 99352-4226 COUNTY: BENTON	RST	0.356 Mi	NORTHWEST	3629
53010003201	FEDERAL BUILDING US POST OFFICE 825 JADWIN AVE RICHLAND, WA 99352-3562 COUNTY: BENTON	RST	0.410 Mi	NORTHWEST	3201
53005002136	RICHLAND OPERATIONS 825 JADWIN ATTN: A RODRIGUEZ RICHLAND, WA 99352 COUNTY: BENTON	LRST	0.410 Mi	NORTHWEST	2136
3009000326	U.S. DOE 825 JADWIN AVE RICHLAND, WA 99352-3562 COUNTY: BENTON	TRI	0.410 Mi	NORTHWEST	326
53010006234	P & K AUTO SERVICE INC 1415 GILLESPIE ST RICHLAND, WA 99352-4102 COUNTY: BENTON	RST	0.453 Mi	NORTHWEST	6234
53007000306	P & K AUTO SVC INC 1415 GILLESPIE ST RICHLAND, WA 99352-4102 COUNTY: BENTON	RCRIS_LG	0.453 Mi	NORTHWEST	306
53005001502	L & L EXXON 1315 LEE BLVD RICHLAND, WA 99352-4104 COUNTY: BENTON	LRST	0.479 Mi	NORTHWEST	1502
53010003777	GRANT LAND CO 1333 GILLESPIE ST RICHLAND, WA 99352-4101 COUNTY: BENTON	RST	0.493 Mi	NORTHWEST	3777
53005001208	GRANT LAND COMPANY 1333 GILLESPIE ST RICHLAND, WA 99352-4101 COUNTY: BENTON	LRST	0.493 Mi	NORTHWEST	1208
53005002691	US BANK FACILITY 701 STEVENS DR RICHLAND, WA 99352-4108 COUNTY: BENTON	LRST	0.511 Mi	NORTHWEST	2691
53010008845	US BANK FACILITY 701 STEVENS DR RICHLAND, WA 99352-4108 COUNTY: BENTON	RST	0.511 Mi	NORTHWEST	8845
53010000313	AARON WAY CARDLOCK 917 AARON DRIVE RICHLAND, WA 99352 COUNTY: BENTON	RST	0.530 Mi	NORTHWEST	313
053000463	NEW CITY CLEANERS 747 STEVENS DR RICHLAND, WA 99352-4108 COUNTY: BENTON	HWS	0.536 Mi	NORTHWEST	463
53005001811	NEW CITY CLEANERS 747 STEVENS DR RICHLAND, WA 99352-4108 COUNTY: BENTON	LRST	0.536 Mi	NORTHWEST	1811

ERIIS SUMMARY OF PLOTTABLE SITES

ERIIS Report #51859A

Oct 25, 1995

ERIIS ID.	FACILITY/ADDRESS	DATABASE	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
33008000225	NEW CITY CLEANERS RICHLAND 747 STEVENS DR RICHLAND, WA 99352-4108 COUNTY: BENTON	RCRIS_SG	0.536 Mi	NORTHWEST	225
53010005892	NEW CIYT CLEANERS 747 STEVENS DR RICHLAND, WA 99352-4108 COUNTY: BENTON	RST	0.536 Mi	NORTHWEST	5892
53010007004	RICHLAND CENTRAL OFFICE 751 MANSFIELD ST RICHLAND, WA 99352-3595 COUNTY: BENTON	RST	0.540 Mi	NORTHWEST	7004
53010005910	NEIGHBORS CONOCO 780 STEVENS DR RICHLAND, WA 99352-4109 COUNTY: BENTON	RST	0.554 Mi	NORTHWEST	5910
53010007513	SHAM-NA-PUM GOLF COURSE 72 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4485 COUNTY: BENTON	RST	0.601 Mi	SOUTHEAST	7513
53007000173	ATOMIC BODY SHOP 520 WELLSIAN WAY RICHLAND, WA 99352-4121 COUNTY: BENTON	RCRIS_LG	0.607 Mi	SOUTHWEST	173
53005000981	EQUIP MAINT 1300 MANSFIELD ST RICHLAND, WA 99352-3503 COUNTY: BENTON	LRST	0.610 Mi	NORTHWEST	981
53010003023	EQUIP MAINT 1300 MANSFIELD ST RICHLAND, WA 99352-3503 COUNTY: BENTON	RST	0.610 Mi	NORTHWEST	3023
53010002104	CITY OF RICHLAND 505 SWIFT BLVD RICHLAND, WA 99352-3510 COUNTY: BENTON	RST	0.613 Mi	NORTHWEST	2104
3008003173	MOTORING SVCS INC 327 WELLSIAN WAY RICHLAND, WA 99352-4116 COUNTY: BENTON	RCRIS_SG	0.686 Mi	SOUTHWEST	3173
53010004630	KADLEC MED CENTER PHYSICAL PLANT 888 SWIFT BLVD RICHLAND, WA 99352-3542 COUNTY: BENTON	RST	0.788 Mi	NORTHWEST	4630
53057000020	HANFORD 300-AREA (USDOE) 300 AREA RICHLAND, WA 99352 COUNTY: BENTON	NPL	0.812 Mi	NORTHWEST	20
53005001630	MAINTENANCE SHOP 714 THAYER DR RICHLAND, WA 99352-3856 COUNTY: BENTON	LRST	0.885 Mi	NORTHWEST	1630
53010005308	MAINTENANCE SHOP 714 THAYER DR RICHLAND, WA 99352-3856 COUNTY: BENTON	RST	0.885 Mi	NORTHWEST	5308
53010003473	FRED MEYER INC 101 WELLSIAN WAY RICHLAND, WA 99352-4150 COUNTY: BENTON	RST	0.890 Mi	SOUTHWEST	3473
53010009510	WONDRACK DISTR INC 100 WELLSIAN WAY RICHLAND, WA 99352-4113 COUNTY: BENTON	RST	0.890 Mi	SOUTHWEST	9510
53005002864	WONDRACK DISTRIBUTING INC 100 WELLSIAN WAY RICHLAND, WA 99352-4113 COUNTY: BENTON	LRST	0.890 Mi	SOUTHWEST	2864
53008002327	CRONK AUTOMOTIVE 90B WELLSIAN WAY RICHLAND, WA 99352-4111 COUNTY: BENTON	RCRIS_SG	0.899 Mi	SOUTHWEST	2327
010003664	GERALD J MCMILLIN INC 26 WELLSIAN WAY RICHLAND, WA 99352-4111 COUNTY: BENTON	RST	0.957 Mi	SOUTHWEST	3664
53010005477	MCCUESS TEXACO 295 WILLIAMS BLVD RICHLAND, WA 99352-3409 COUNTY: BENTON	RST	0.985 Mi	NORTHWEST	5477

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
DATABASE REFERENCE GUIDE

FRDS

Date of Data: 10/28/1994
Release Date: 10/31/1994
US Environmental Protection Agency
Office Of Water/National Data Processing
202/260-2805

Federal Reporting Data System

The Federal Reporting Data System Report Contains Summary Information Pertaining To All Public Water Supply Wells And Their Associated Treatment Facilities. The Latitude And Longitude Information Which ERIIS Uses To Plot The FRDS Facilities Is Based Upon Information Provided To The EPA, And May Not Reflect The Actual Physical Locations Of The Wells.

ERNS

Date of Data: 07/14/1994
Release Date: 12/06/1994
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
202/260-2342

Emergency Response Notification System - 1994

ERNS Is A National Computer Database System That Is Used To Store Information On The Sudden And/Or Accidental Release Of Hazardous Substances, Including Petroleum, Into The Environment. The ERNS Reporting System Contains Preliminary Information On Specific Releases, Including The Spill Location, The Substance Released, And The Responsible Party. Please Note That The Information In The ERNS Report Pertains Only To Those Releases That Occured Between January 1, 1994 and July 14, 1994.

FINDS

Date of Data: 03/01/1995
Release Date: 04/13/1995
US Environmental Protection Agency
Office Of Information Resources Management
703/235-5576

Facility Index System

The FINDS Report Is A Computerized Inventory Of All Facilities That Are Regulated Or Tracked By The U.S. Environmental Protection Agency. These Facilities Are Assigned An Identification Number Which Serves As A Cross-Reference For Other Databases In The EPA's Program System. Each FINDS Record Indicates The EPA Program Office Which Is Responsible For The Tracking Of The Facility.

OPENDUMP

Date of Data: 01/01/1990
Release Date: 01/01/1991
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
202/260-4687

Open Dumps Report

The Resource Conservation And Recovery Act Defines The Term "Open Dump" To Mean "...Any Facility Or Site Where Solid Waste Is Disposed Of Which Is Not A Sanitary Landfill Which Meets The Criteria Promulgated Under Section 4004 And Which Is Not A Facility For The Disposal Of Hazardous Waste." Thus, Any Facility Which Fails To Comply With Any One Element Of The Criteria Is Considered To Be An Open Dump.

NUCLEAR

Date of Data: 01/01/1993
Release Date: 02/01/1993
US Nuclear Regulatory Commission
Permits Section
301/492-7000

Nuclear Power Facilities

The Nuclear Report Is A Comprehensive Listing Of All Licensed And Active Nuclear Power Plants In The United States.

HWS

Date of Data: 05/08/1995
Release Date: 05/30/1995
WA Dept. Of Ecology
Toxics Cleanup Program
206/407-6000

Washington Confirmed and Suspected Contaminated Sites

The Washington Confirmed And Suspected Contaminated Sites Report, Formerly The Affected Media And Contaminants Report (AMC), Is A Comprehensive Listing Of All Known Or Suspected Hazardous Waste Sites In The State Of Washington.

LRST

Date of Data: 07/06/1995
Release Date: 09/06/1995
WA Dept. Of Ecology
Toxics Cleanup Program
206/407-6000

Washington Leaking Underground Storage Tank Report

The Washington Leaking Underground Storage Tank Report Is A Comprehensive Listing Of All Reported Leaking Underground Storage Tanks Located Within The State Of Washington.

SWF

Date of Data: 04/11/1994
Release Date: 07/01/1994
WA Dept. Of Ecology
Solid Waste Support Division
206/407-6132

Washington Solid Waste Facility List

The Washington Solid Waste Facility List Contains Information Pertaining To All Permitted Solid Waste Landfills And Processing Facilities Operating Within The State Of Washington.

RST

Date of Data: 05/12/1995
Release Date: 05/19/1995
WA Dept. Of Ecology
Underground Storage Tank Section
206/407-7179

Washington Underground Storage Tank Report

The Washington Underground Storage Tank Report Is A Comprehensive Listing Of All Registered Underground Storage Tanks Located Within The State Of Washington.

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
DATABASE REFERENCE GUIDE

NPL

Date of Data: 06/01/1995
Release Date: 08/08/1995
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
703/603-8881

National Priorities List

The NPL Report, Also Known As The Superfund List, Is An EPA Listing Of Uncontrolled Or Abandoned Hazardous Waste Sites. The List Is Primarily Based Upon A Score Which The Site Receives From The EPA's Hazardous Ranking System. These Sites Are Targeted For Possible Long-Term Remedial Action Under The Superfund Act.

RCRIS_TS

Date of Data: 05/01/1995
Release Date: 07/14/1995
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
202/260-4610

Resource Conservation And Recovery Information System - Treatment, Storage, And Disposal Facilities

The RCRIS_TS Report Contains Information Pertaining To Facilities Which Either Treat, Store, Or Dispose Of Hazardous Waste. Information Pertaining To The Status Of Facilities Tracked By The RCRA Administrative Action Tracking System (RAATS 3/03/95) Is Included In The RCRIS_TS Report.

CERCLIS

Date of Data: 06/01/1995
Release Date: 08/08/1995
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
703/603-8730

Comprehensive Environmental Response, Compensation, And Liability Information System

The CERCLIS Database Is A Comprehensive Listing Of Known Or Suspected Uncontrolled Or Abandoned Hazardous Waste Sites. These Sites Have Either Been Investigated, Or Are Currently Under Investigation By The Federal EPA For The Release, Or Threatened Release Of Hazardous Substances. Once A Site Is Placed In CERCLIS, It May Be Subjected To Several Levels Of Review And Evaluation And Ultimately Placed On The National Priorities List. As Of February 1995, CERCLIS Sites Designated "No Further Remedial Action Planned" (NFRAP) Have Been Removed From The CERCLIS Database.

NFRAP

Date of Data: 02/28/1995
Release Date: 04/07/1995
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
703/603-8881

No Further Remedial Action Planned Sites

The No Further Remedial Action Planned Report (NFRAP) Contains Information Pertaining To Sites Which Have Been Removed From The Federal EPA's CERCLIS Database. NFRAP Sites May Be Sites Where, Following An Initial Investigation, No Contamination Was Found, Contamination Was Removed Quickly Without Need For The Site To Be Placed On The NPL, Or The Contamination Was Not Serious Enough To Require Federal Superfund Action Or NPL Consideration.

RCRIS_LG

Date of Data: 05/01/1995
Release Date: 07/14/1995
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
202/260-4610

Resource Conservation And Recovery Information System - Large Quantity Generators

The RCRIS_LG Report Contains Information Pertaining To Facilities Which Either Generate More Than 1000kg Of Hazardous Waste Per Month Or Meet Other Applicable Requirements Of The Resource Conservation And Recovery Act. Information Pertaining To The Status Of Facilities Tracked By The RCRA Administrative Action Tracking System (RAATS 3/03/95) Is Included In The RCRIS_LG Report.

RCRIS_SG

Date of Data: 05/01/1995
Release Date: 07/14/1995
US Environmental Protection Agency
Office Of Solid Waste And Emergency Response
202/260-4610

Resource Conservation And Recovery Information System - Small Quantity Generators

The RCRIS_SG Report Contains Information Pertaining To Facilities Which Either Generate Between 100kg And 1000kg Of Hazardous Waste Per Month Or Meet Other Applicable Requirements Of The Resource Conservation And Recovery Act. Information Pertaining To The Status Of Facilities Tracked By The RCRA Administrative Action Tracking System (RAATS 3/03/95) Is Included In The RCRIS_SG Report.

DOCKET

Date of Data: 04/21/1995
Release Date: 06/05/1995
US Environmental Protection Agency
Office Of Enforcement
202/564-4114

Civil Enforcement Docket

The Civil Enforcement Docket Is The U.S. Environmental Protection Agency's System For Tracking Civil Judicial Cases Filed On The Agency's Behalf By The Department Of Justice. This Report Contains Information On Cases From 1972 To The Present.

TRI

Date of Data: 12/31/1992
Release Date: 05/01/1994
US Environmental Protection Agency
Office Of Pollution Prevention And Toxics
202/260-3757

Toxic Release Inventory System Of 1992

The TRI Report Contains Information On The Industrial Release And/Or Transfer Of Toxic Chemicals As Reportable Under Title III Of The Superfund Amendments And Reauthorization Act Of 1986 (SARA Title III).

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
AERIAL PHOTOGRAPH SEARCH REPORT

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VENDOR NAME	STREET	STATE	ZIP	PHONE
ERIS Report #51859A				
AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE	AERIAL PHOTOGRAPHY FIELD OFFICE P O BOX 30010	UT	84130-0010	(801) 975-3503
DATE OF COVERAGE 1982 JUL	PROJECT CODE NHAP	SENSOR CLASS VERTICAL CARTO (IMPLIES STEREO)	SCALE 58000	FOCAL LENGTH 8.25in OR 210mm
				FILM TYPE COLOR
				CLOUD COVER 0%
				QUADRANGLE COVERAGE 100%
				REMARKS HIGH ALT PRGM
NATIONAL OCEAN SERVICE NOAA/COAST AND GEODETIC SURVEY SUPPORT	OAA/COAST AND GEODETIC SURVEY S	MD	20910-3282	(301) 713-2692
DATE OF COVERAGE 1962 JUN 01	PROJECT CODE 62M-2	SENSOR CLASS VERTICAL CARTO (IMPLIES STEREO)	SCALE 40000	FOCAL LENGTH 3.46in OR 88mm
1962 JUN 01	62M-4	VERTICAL CARTO (IMPLIES STEREO)	40000	3.46in OR 88mm
1967 JUL 23	67S-3	VERTICAL CARTO (IMPLIES STEREO)	40000	6.00in OR 152mm
				FILM TYPE B&W
				CLOUD COVER 0%
				QUADRANGLE COVERAGE 30%
				REMARKS 59-G 1327-1333
				59-G 1341-1349
				59-G 3084-3088
U S AIR FORCE DEPT OF THE AIR FORCE EDC				(800) USA-MAPS
DATE OF COVERAGE 1964 NOV 05	PROJECT CODE 65004	SENSOR CLASS VERTICAL CARTO (IMPLIES STEREO)	SCALE 36000	FOCAL LENGTH UNKNOWN
				FILM TYPE B&W
				CLOUD COVER 0%
				QUADRANGLE COVERAGE 80%
				REMARKS 1 0811146
U S ARMY DEPT OF THE ARMY EDC				(800) USA-MAPS
DATE OF COVERAGE 1952 OCT 17	PROJECT CODE 001	SENSOR CLASS VERTICAL CARTO (IMPLIES STEREO)	SCALE 69900	FOCAL LENGTH UNKNOWN
				FILM TYPE B&W
				CLOUD COVER 0%
				QUADRANGLE COVERAGE 100%
				REMARKS 1 000920667
U S ARMY CORPS OF ENGINEERS, WALLA WALLA SURVEYING AND MAPPING	CITY-COUNTY AIRPORT BLDG 618	WA	99262-9265	(509) 522-6651
DATE OF COVERAGE 1991 JUN	PROJECT CODE COEWWD	SENSOR CLASS VERTICAL RECONNAISSANCE	SCALE 0012000	FOCAL LENGTH 6.00in OR 152mm
1992 APR 13	COEWWD	VERTICAL CARTO (IMPLIES STEREO)	0036000	6.00in OR 152mm
1991 JUN	COEWWD	VERTICAL RECONNAISSANCE	0012000	6.00in OR 152mm
1982 APR	W82-2-	VERTICAL RECONNAISSANCE	6000	6.00in OR 152mm
1983 APR 14	W83-2	VERTICAL RECONNAISSANCE	12000	6.00in OR 152mm
				FILM TYPE COLOR
				CLOUD COVER 0%
				QUADRANGLE COVERAGE 20%
				REMARKS COLUMBIA RIVER
				HANFORD RESERV.
				COLUMBIA RIVER
				COLUMBIA RIVER
				COLUMBIA RIVER
U S ARMY CORPS OF ENGINEERS, SEATTLE SURVEY BRNCH PHOTOGRAMMETRY	4735 E MARGINAL WAY SOUTH PO BOX 3755	WA	98134	(206) 764-3552
DATE OF COVERAGE 1984 JUL	PROJECT CODE S84	SENSOR CLASS VERTICAL RECONNAISSANCE	SCALE 24000	FOCAL LENGTH 6.00in OR 152mm
1985 JUL	S85	VERTICAL RECONNAISSANCE	24000	6.00in OR 152mm
1986 JUL	S86	VERTICAL RECONNAISSANCE	24000	6.00in OR 152mm
1987 JUL	S87	VERTICAL CARTO (IMPLIES STEREO)	24000	6.00in OR 152mm
1986 AUG	COESEA	VERTICAL RECONNAISSANCE	0024000	6.00in OR 152mm
1987 AUG	COESEA	VERTICAL RECONNAISSANCE	0024000	6.00in OR 152mm
1988 AUG	COESEA	VERTICAL RECONNAISSANCE	0024000	6.00in OR 152mm
1989 AUG	COESEA	VERTICAL RECONNAISSANCE	0024000	6.00in OR 152mm
1990 AUG	COESEA	VERTICAL RECONNAISSANCE	0024000	6.00in OR 152mm
1991 AUG	COESEA	VERTICAL RECONNAISSANCE	0024000	6.00in OR 152mm
1992 AUG	COESEA	VERTICAL RECONNAISSANCE	0024000	6.00in OR 152mm
				FILM TYPE COLOR
				CLOUD COVER 0%
				QUADRANGLE COVERAGE 40%
				REMARKS COLUMBIA RIVER
				COLUMBIA RIVER
				COLUMBIA RIVER
				COLUMBIA RIVER
				YAKIMA RIVER
				YAKIMA RIVER
				YAKIMA RIVER
				YAKIMA RIVER
				YAKIMA RIVER
				YAKIMA RIVER
				YAKIMA RIVER
U S GEOLOGICAL SURVEY RESTON ESIC	507 NATIONAL CENTER	VA	22092	(703) 648-5920

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
AERIAL PHOTOGRAPH SEARCH REPORT

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VENDOR NAME		STREET		STATE	ZIP	PHONE		
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE	REMARKS
1964 NOV 05	VERTICAL CARTO (IMPLIES STEREO)	VBBK	36000	OTHER	B&W	0%	100%	
1973 MAY 12	VERTICAL CARTO (IMPLIES STEREO)	SWHR	24800	OTHER	B&W	0%	100%	
1973 JUL 28	VERTICAL CARTO (IMPLIES STEREO)	VDGX	23904	OTHER	B&W	0%	100%	
1988 JUL 31	VERTICAL CARTO (IMPLIES STEREO)	VFMAC	23825	OTHER	COLOR	0%	100%	
1948 JUN 02	VERTICAL CARTO (IMPLIES STEREO)	XB	27199	OTHER	B&W	0%	100%	
1982 AUG 01	VERTICAL CARTO (IMPLIES STEREO)	N4618	58000	OTHER	COLOR	0%	100%	
1982 AUG 01	VERTICAL CARTO (IMPLIES STEREO)	N4618	80000	OTHER	B&W	0%	100%	
1987 MAY	SLAR	RADWAL	0250000	OTHER	B&W	UNK	100%	WALLA WALLA W
BONNEVILLE POWER ADMINISTRATION US DEPT OF ENERGY		P O BOX 3621 905 NE 11TH AVE MS-EFBK		OR		97208	(503) 230-5925	
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE	REMARKS
1979 JUL 30	VERTICAL CARTO (IMPLIES STEREO)	TCA	24000	6.00in OR 152mm	COLOR	0%	100%	TRI CITY AREA
ENVIRONMENTAL PROTECTION AGENCY, EDC		CONTACT US GEOLOGICAL SURVEY ESIC OFFICES					(800) USA-MAPS	
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE	REMARKS
1976 MAY 20	VERTICAL RECONNAISSANCE	07604	22369	6.00in OR 152mm	COLOR	0%	20%	T0760405A 0481 0
1976 MAY 20	VERTICAL RECONNAISSANCE	07604	22390	6.00in OR 152mm	COLOR	0%	40%	T0760405A 0485 0
1976 MAY 20	VERTICAL RECONNAISSANCE	07604	22517	6.00in OR 152mm	COLOR	0%	40%	T0760405A 0472 0
1976 MAY 20	VERTICAL RECONNAISSANCE	07604	46835	1.97in OR 50mm	COLOR	0%	30%	T0760407B 0559 0
1976 MAY 20	VERTICAL RECONNAISSANCE	07604	48479	1.97in OR 50mm	COLOR	0%	20%	T0760407B 0555 0
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, AMES RESEARCH CNTR		CONTACT U S GEOLOGICAL SURVEY ESIC OFFICES					(800) USA-MAPS	
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE	REMARKS
1978 JUL 13	VERTICAL RECONNAISSANCE	02634	129818	1.97in OR 50mm	COLOR	0%	30%	578002634 6289 6
1978 JUL 13	VERTICAL RECONNAISSANCE	02634	129866	1.97in OR 50mm	COLOR	10%	100%	578002634 6300 6
1978 JUL 13	VERTICAL RECONNAISSANCE	02635	129818	1.97in OR 50mm	B&W	0%	30%	578002635 5528 5
1978 JUL 13	VERTICAL RECONNAISSANCE	02635	129866	1.97in OR 50mm	B&W	10%	100%	578002635 5539 5
1980 JUN 30	VERTICAL RECONNAISSANCE	02897	130461	1.97in OR 50mm	COLOR	0%	60%	580002897 0027 0
1980 JUN 30	VERTICAL RECONNAISSANCE	02897	131571	1.97in OR 50mm	COLOR	0%	100%	580002897 0005 0
MARS ASSOCIATES INC		1422 NORTH 44TH ST SUITE 109		AZ		85008	(502) 267-8008	
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE	REMARKS
1979 SEP	SLAR	WASH	250000	OTHER	B&W	0%	100%	REAL 3CM-HH EW
AERIAL MAPPING CO INC BOISE		600 NORTH CURTIS RD #170		ID		83707	(208) 375-5171	
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE	REMARKS
1980 APR	VERTICAL CARTO (IMPLIES STEREO)	2800	24000	6.00in OR 152mm	B&W	0%	90%	BENTON CO.
WASHINGTON DEPT OF NATURAL RESOURCES PHOTO AND MAP SALES		P O BOX 47031 1111 WASHINGTON ST SOUTHEAST		WA		98504-7031	(206) 902-1234	

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
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VENDOR NAME		STREET		STATE	ZIP	PHONE	REMARKS
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE
1970	VERTICAL CARTO (IMPLIES STEREO)	CBH-70	63360	3.46in OR 88mm	B&W	0%	90%
1986 SEP	VERTICAL CARTO (IMPLIES STEREO)	CBH-86	63360	3.46in OR 88mm	B&W	0%	100%
WALKER AND ASSOCIATES INC SEATTLE							
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE
1991 SEP	VERTICAL CARTO (IMPLIES STEREO)	TC-91	0024000	6.00in OR 152mm	COLOR	0%	100%
WASHINGTON DEPT OF TRANSPORTATION AERIAL PHOTOGRAPHY LABORATORY P O BOX 47384 1655 SOUTH SECOND AVE							
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE
1991 SEP 24	VERTICAL CARTO (IMPLIES STEREO)	BENTON	0024000	6.00in OR 152mm	COLOR	0%	90%
AEROLIST PHOTOGRAPHERS INC							
DATE OF COVERAGE	SENSOR CLASS	PROJECT CODE	SCALE	FOCAL LENGTH	FILM TYPE	CLOUD COVER	QUADRANGLE COVERAGE
1979 APR 07	OBLIQUE	57868	8700	6.73in OR 171mm	B&W	0%	60%
1979 JUN 27	VERTICAL RECONNAISSANCE	58193	12000	6.73in OR 171mm	B&W	0%	60%

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_LG - PLOTTABLE SITES - PAGE 1

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Oct 25, 1995

ERIS ID	EPA ID	RCRA COMPLIANT	FACILITY NUMBER OF CORRECTIVE ACTION EVENTS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE			DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
					RAATS ACTION/STATUS	RAATS PENALTIES	RAATS NOT REPORTED IN RAATS			
53007000306			P & K AUTO SVC INC 0	1415 GILLESPIE ST RICHLAND, WA 99352-4102 COUNTY: BENTON			0.453 MILES	NORTHWEST	306	
53007000173			ATOMIC BODY SHOP 0	520 WELLSIAN WAY RICHLAND, WA 99352-4121 COUNTY: BENTON			0.607 MILES	SOUTHWEST	173	

REPORTED WASTE CODES
 D001
 F001
 F003

REPORTED WASTE CODES
 NONE

AMOUNT OF WASTE
 NOT REPORTED

NOT REPORTED

NOT REPORTED

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_SG - PLOTTABLE SITES - PAGE 1

Oct 25, 1995

ERIS Report #51859A

ERIS ID EPA ID RCRA COMPLIANT	FACILITY NUMBER OF CORRECTIVE ACTION EVENTS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
53008000225 WAD027332238 Y	NEW CITY CLEANERS RICHLAND 0 0	747 STEVENS DR RICHLAND, WA 99352-4108 COUNTY: BENTON	FACILITY NOT REPORTED IN RAATS	0.536 MILES	NORTHWEST	225
<p><u>REPORTED WASTE CODES</u></p> <p>D001 NOT REPORTED D039 NOT REPORTED F002 NOT REPORTED X003 NOT REPORTED</p>						
53008003173 WAD988523551 Y	MOTORING SVCS INC 0 0	327 WELLSIAN WAY RICHLAND, WA 99352-4116 COUNTY: BENTON	FACILITY NOT REPORTED IN RAATS	0.686 MILES	SOUTHWEST	3173
<p><u>REPORTED WASTE CODES</u></p> <p>D001 NOT REPORTED D008 NOT REPORTED D019 NOT REPORTED D039 NOT REPORTED X003 NOT REPORTED</p>						
53008002327 WAD988500120 Y	CRONK AUTOMOTIVE 0 0	908 WELLSIAN WAY RICHLAND, WA 99352-4111 COUNTY: BENTON	FACILITY NOT REPORTED IN RAATS	0.899 MILES	SOUTHWEST	2327
<p><u>REPORTED WASTE CODES</u></p> <p>D001 NOT REPORTED F002 NOT REPORTED X003 NOT REPORTED</p>						

ERIS ENVIRONMENTAL DATA REPORT
 TOXIC RELEASE INVENTORY SYSTEM
 TRI - PLOTTABLE SITES - PAGE 1

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ERIS Report #51859A

ERIS ID EPA ID	FACILITY FACILITY ID	ADDRESS	COUNTY	SIC CODE	CONTACT PHONE	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID	
53009000326 WA7890008967	U.S. DOE 99352SDPRTTPOBOX	825 JADWIN AVE RICHLAND, WA 99352	BENTON	9999	T.A. BAUMAN (509) 376-7501	0.410 MILES	NORTHWEST	326	
		RELEASES (LBS.) TRANSFERS (LBS.)							
		FUGITIVE AIR 10		STACK AIR 8		WATER 0		UNDER INJECTION 0	
		LEAD 8		CHLORINE 10		POTW 0		OFF-SITE 217459	
		TOTAL 10016		LAND 10000		TOTAL 217459		TOTAL 217459	

ERIS ENVIRONMENTAL DATA REPORT
FACILITY INDEX SYSTEM
FINDS - PLOTTABLE SITES - PAGE 1

ERIS Report #51859A

Oct 25, 1995

ERIS ID EPA ID	FACILITY	FACILITY ADDRESS	SIC CODE(S)	DISTANCE FROM SITE	DIRECTION FROM SITE
53003001617 WAD039513221	TOP AUTO INC RICHLAND <u>TRACKING PROGRAM</u> RCRIS	601 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4208 LAST UPDATE 10/05/93	NOT REPORTED	0.142 MILES	NORTHWEST

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

D001 -- A solid waste that exhibits the characteristic of ignitability, but is not listed as a hazardous waste in Subpart D.

D002 -- A solid waste that exhibits the characteristic of corrosivity, but is not listed as a hazardous waste in Subpart D.

D003 -- A solid waste that exhibits the characteristic of reactivity, but is not listed as a hazardous waste in Subpart D.

<u>EPA HW #</u>	<u>CAS #</u>	<u>COMMON CHEMICAL NAME</u>
D004	7740-38-2	ARSENIC
D005	7740-39-3	BARIUM
D006	7440-43-9	CADMIUM
D007	7440-47-3	CHROMIUM
D008	7439-92-1	LEAD
D009	7439-97-6	MERCURY
D010	7782-49-2	SELENIUM
D011	7440-22-4	SILVER
D012	72-20-8	ENDRIN
D013	58-89-9	LINDANE
D014	72-43-5	METHOXYCHLOR
D015	8001-35-2	TOXAPHENE
D016	94-75-7	2,4-D
D017	93-72-1	2,4,5-TP(SILVEX)
D018	71-39-2	BENZENE
D019	56-23-5	CARBON TETRACHLORIDE
D020	57-74-9	CHLORDANE
D021	108-90-7	CHLOROBENZENE
D022	67-66-3	CHLOROFORM
D023	95-48-7	O-CRESOL
D024	108-39-4	M-CRESOL
D025	106-44-5	P-CRESOL
D026		CRESOL
D027	106-46-7	1,4-DICHLOROBENZENE
D028	107-06-2	1,2-DICHLOROETHANE
D029	75-35-4	1,1-DICHLOROETHYLENE
D030	121-14-2	2,4-DINITROTOLUENE
D031	76-44-8	HEPTACHLOR (AND ITS EPOXIDE)
D032	118-74-1	HEXACHLOROBENZENE
D033	87-68-3	HEXACHLOROBUTADIENE
D034	67-72-1	HEXACHLOROETHANE
D035	78-93-3	METHYL ETHYL KETONE
D036	98-95-3	NITROBENZENE
D037	87-86-5	PENTACHLOROPHENOL
D038	110-86-1	PYRIDINE
D039	127-18-4	TETRACHLOROETHYLENE
D040	79-01-6	TRICHLOROETHYLENE
D041	95-95-4	2,4,5-TRICHLOROPHENOL
D042	88-06-2	2,4,6-TRICHLOROPHENOL
D043	75-01-4	VINYL CHLORIDE

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

F001 -- The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F002 -- The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F003 -- The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents; and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F004 -- The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F005 -- The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F006 -- Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum.

F007 -- Spent cyanide plating bath solutions from electroplating operations.

F008 -- Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

F009 -- Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.

F010 -- Quenching bath residue from oil baths from metal heat treating operations where cyanides are used in the process.

F011 -- Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations.

F012 -- Quenching wastewater treatment sludges from metal heat treating operations where cyanides are used in the process.

F019 -- Wastewater treatment sludges from the chemical conversion coating of aluminum.

F020 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachlorophenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of hexachlorophene from highly purified 2,4,5-trichlorophenol.)

F021 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of pentachlorophenol, or of intermediates used to produce its derivatives.

F022 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzenes under alkaline conditions.

F023 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- and tetrachlorophenols. (This listing does not include wastes from equipment used only for the production or use of hexachlorophene from highly purified 2,4,5- trichlorophenol.)

F024 -- Wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes from the production of chlorinated aliphatic hydrocarbons, having carbon content from one to five, utilizing free radical catalyzed processes. (This listing does not include light ends, spent filters and filter aids, spent dessicants, wastewater, wastewater treatment sludges, spend catalysts, and wastes listed in §261.32.)

F026 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzene under alkaline conditions.

F027 -- Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulations containing compounds derived from these chlorophenols. (This listing does not include formulations containing hexachlorophene synthesized from prepurified 2,4,5-trichlorophenol as the sole component.)

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

F028 -- Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste Nos. F020, F021, F022, F023, F026, and F027.

K001 -- Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol.

K002 -- Wastewater treatment sludge from the production of chrome yellow and orange pigments.

K003 -- Wastewater treatment sludge from the production of molybdate orange pigments.

K004 -- Wastewater treatment sludge from the production of zinc yellow pigments.

K005 -- Wastewater treatment sludge from the production of chrome green pigments.

K006 -- Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated).

K007 -- Wastewater treatment sludge from the production of iron blue pigments.

K008 -- Oven residue from the production of chrome oxide green pigments.

K009 -- Distillation bottoms from the production of acetaldehyde from ethylene.

K010 -- Distillation side cuts from the production of acetaldehyde from ethylene.

K011 -- Bottom stream from the wastewater stripper in the production of acrylonitrile.

K013 -- Bottom stream from the acetonitrile column in the production of acrylonitrile.

K014 -- Bottoms from the acetonitrile purification column in the production of acrylonitrile.

K015 -- Still bottoms from the distillation of benzyl chloride.

K016 -- Heavy ends or distillation residues from the production of carbon tetrachloride.

K017 -- Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin.

K018 -- Heavy ends from the fractionation column in ethyl chloride production.

K019 -- Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.

K020 -- Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.

K021 -- Aqueous spend antimony catalyst waste from fluoromethane production.

K022 -- Distillation bottom tars from the production of phenol/acetone from cumene.

K023 -- Distillation light ends from the production of phthalic anhydride from naphthalene.

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

- K024 -- Distillation bottoms from the production of phthalic anhydride from naphthalene.
- K025 -- Distillation bottoms from the production of nitrobenzene by the nitration of benzene.
- K026 -- Stripping still tails from the production of methyl ethyl pyridines.
- K027 -- Centrifuge and distillation residues from toluene diisocyanate production.
- K028 -- Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane.
- K029 -- Wastes from the product steam stripper in the production of 1,1,1-trichloroethane.
- K030 -- Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene.
- K031 -- By-product salts generated in the production of MSMA and cacodylic acid.
- K032 -- Wastewater treatment sludge from the production of chlordane.
- K033 -- Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane.
- K034 -- Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane.
- K035 -- Wastewater treatment sludges generated in the production of creosote.
- K036 -- Still bottoms from toluene reclamation distillation in the production of disulfoton.
- K037 -- Wastewater treatment sludges from the production of disulfoton,
- K038 -- Wastewater from the washing and stripping of phorate production.
- K039 -- Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate.
- K040 -- Wastewater treatment sludge from the production of phorate.
- K041 -- Wastewater treatment sludge from the production of toxaphene.
- K071 -- Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used.
- K073 -- Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production.
- K083 -- Distillation bottoms from aniline production.

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

K085 -- Distillation or fractionation column bottoms from the production of chlorobenzenes.

K093 -- Distillation light ends from the production of phthalic anhydride from ortho-xylene.

K095 -- Distillation bottoms from the production of 1,1,1-trichloroethane.

K096 -- Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane.

K097 -- Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane.

K098 -- Untreated process wastewater from the production of toxaphene.

K103 -- Process residues from aniline extraction from the production of aniline.

K104 -- Combined wastewater streams generated from nitrobenzene/aniline production.

K105 -- Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes.

K106 -- Wastewater treatment sludge from the mercury cell process in chlorine production.

K111 -- Product washwaters from the production of dinitrotoluene via nitration of toluene.

K112 -- Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene.

K113 -- Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.

K114 -- Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.

K115 -- Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.

K116 -- Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine.

K117 -- Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene.

K118 -- Spent absorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.

K136 -- Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
F027	88-06-2	2,4,6-TRICHLOROPHENOL
F027	58-90-2	2,3,4,6-TETRACHLOROPHENOL
F027	95-95-4	2,4,5-TRICHLOROPHENOL
F027	87-86-5	PENTACHLOROPHENOL
F027	93-76-5	2,4,5-TRICHLOROPHENOXYACETIC ACID
F027	93-72-1	SILVEX
P002	591-08-28	1-ACETYL-2-THIOUREA
P003	107-02-88	ACROLEIN
P001	81-81-2	WARFARIN
P004	309-00-28	ALDRIN
P005	107-18-68	ALLYL ALCOHOL
P006	20859-73-8	ALUMINUM PHOSPHIDE
P007	2763-96-4	MUSCIMOL
P008	504-24-58	PYRIDINE, 4-AMINO
P010	7778-39-4	ARSENIC ACID
P011	1303-28-2	ARSENIC PENTOXIDE, SOLID
P012	1327-53-3	ARSENIC TRIOXIDE, SOLID
P013	542-62-18	BARIUM CYANIDE; SOLID
P014	108-98-58	PHENYL MERCAPTAN
P015	7440-41-7	BERYLLIUM
P016	542-88-18	BIS(CHLOROMETHYL)ETHER
P017	598-31-28	BROMOACETONE
P018	357-57-38	BRUCINE
P020	88-85-7	DINOSEB
P021	592-01-88	CALCIUM CYANIDE, SOLID
P022	75-15-0	CARBON DISULFIDE
P023	107-20-08	CHLOROACETALDEHYDE
P024	106-47-88	P-CHLOROANILINE
P026	5344-82-1	1-(O-CHLOROPHENYL) THIOUREA
P027	542-76-78	3-CHLOROPROPIONITRILE
P028	100-44-78	BENZYL CHLORIDE
P029	544-92-38	CUPROUS CYANIDE
P030	57-12-5	CYANIDES (SOLUBLE SALTS AND COMPLEXES)
P031	460-19-58	CYANOGEN
P033	506-77-48	CYANOGEN CHLORIDE, INHIBITED
P034	131-89-58	4,6-DINITRO-O-CYCLOHEXYLPHENOL
P036	696-28-68	DICHLOROPHENYLARSINE
P037	60-57-1	DIELDRIN
P038	692-42-28	DIETHYLARSINE
P039	298-04-48	DISULFOTON
P040	297-97-28	THIONAZIN
P041	311-45-58	DIETHYL P-NITROPHENYL PHOSPHATE
P042	51-43-4	EPINEPHRINE
P043	55-91-4	ISOFLUROPHATE
P044	60-51-5	DIMETHOATE
P045	39196-18-4	THIOFANOX
P046	122-09-88	ALPHA, ALPHA-DIMETHYLPHENETHYLAMINE
P047	534-52-18	DINITRO-ORTHO-CRESOL

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
P048	51-28-5	2,4-DINITROPHENOL
P049	541-53-78	2,4-DITHIOBIURET
P050	115-29-78	ENDOSULFAN
P051	72-20-8	ENDRIN
P054	151-56-48	ETHYLENEIMINE
P056	7782-41-4	FLUORINE
P057	640-19-78	FLUORACETAMIDE
P058	62-74-8	SODIUM FLUOROACETATE
P059	76-44-8	HEPTACHLOR
P060	465-73-68	ISODRIN
P062	757-58-48	HEXAETHYL TETRAPHOSPHATE
P063	74-90-8	HYDROGEN CYANIDE, ANHYDROUS, STABILIZED
P064	624-83-98	METHYL ISOCYANATE
P065	628-86-48	MERCURY FULMINATE
P066	16752-77-5	METHOMYL
P067	75-55-8	PROPYLENE IMINE
P068	60-34-4	METHYL HYDRAZINE
P069	75-86-5	ACETONE CYANOHYDRIN
P071	298-00-08	METHYL PARATHION
P072	86-88-4	THIOUREA, 1-NAPHTHALENYL-(ANTU)
P073	13463-39-3	NICKEL CARBONYL
P074	557-19-78	NICKEL CYANIDE
P075	54-11-5	NICOTINE
P076	10102-43-9	NITRIC OXIDE
P077	100-01-68	P-NITROANILINE
P078	10102-44-0	NITROGEN DIOXIDE
P081	55-63-0	NITROGLYCERIN
P082	62-75-9	N-NITROSODIMETHYLAMINE
P084	4549-40-0	N-NITROSOMETHYLVINYLAMINE
P085	152-16-98	SCHRADAN
P087	20816-12-0	OSMIUM TETROXIDE
P088	145-73-38	ENDOTHAL
P089	56-38-2	PARATHION
P092	62-38-4	PHENYLMERCURIC ACETATE
P093	103-85-58	PHENYLTHIOUREA
P094	298-02-28	PHORATE
P095	75-44-5	PHOSGENE
P096	7803-51-2	PHOSPHINE
P097	52-85-7	FAMPUR
P098	151-50-88	POTASSIUM CYANIDE
P099	506-61-68	POTASSIUM SILVER CYANIDE
P100	107-12-08	ETHYL CYANIDE
P101	107-12-08	PROPIONITRILE
P102	107-19-78	PROPARGYL ALCOHOL
P103	630-10-48	SELENOUREA
P104	506-64-98	SILVER CYANIDE
P105	26628-22-8	SODIUM AZIDE (NA(N3))

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
P106	143-33-98	SODIUM CYANIDE (NA(CN))
P108	57-24-9	STRYCHNINE
P109	3689-24-5	SULFOTEP
P110	78-00-2	TETRAETHYL LEAD
P111	107-49-38	TETRAETHYL PYROPHOSPHATE
P112	509-14-88	TETRANITROMETHANE
P113	1314-32-5	THALLIC OXIDE
P114	12039-52-0	SELENIOS ACID; DITHALLIUM(1 +) SALT
P115	7446-18-6	THALLOUS SULFATE
P116	79-19-6	THIOSEMICARBAZIDE
P119	7803-55-6	AMMONIUM METAVANADATE
P120	1314-62-1	VANADIUM PENTOXIDE
P121	557-21-18	ZINC CYANIDE
P122	1314-84-7	ZINC PHOSPHIDE
P123	8001-35-2	TOXAPHENE
U001	75-07-0	ACETALDEHYDE
U002	67-64-1	ACETONE
U003	75-05-8	ACETONITRILE
U004	98-86-2	ACETOPHENONE
U005	53-96-3	2-ACETYLAMINOFLUORENE
U006	75-36-5	ACETYL CHLORIDE
U007	79-06-1	ACRYLAMIDE
U008	79-10-7	ACRYLIC ACID
U009	107-13-18	ACRYLONITRILE, INHIBITED
U010	50-07-7	MITOMYCIN C
U011	61-82-5	AMITROLE
U012	62-53-3	ANILINE
U014	492-80-88	C.I. SOLVENT YELLOW 34
U015	115-02-68	AZASERINE
U016	225-51-48	BENZ[C]ACRIDINE
U017	98-87-3	BENZAL CHLORIDE
U018	56-55-3	BENZ[A]ANTHRACENE
U019	71-43-2	BENZENE
U020	98-09-9	BENZENESULFONYL CHLORIDE
U021	92-87-5	BENZIDINE
U022	50-32-8	BENZO[A]PYRENE
U023	98-07-7	BENZOIC TRICHLORIDE
U024	111-91-18	BIS(2-CHLOROETHOXY)METHANE
U025	111-44-48	2,2'-DICHLOROETHYL ETHER
U026	494-03-18	CHLORNAPHAZINE
U027	108-60-18	BIS(2-CHLOROISOPROPYL)ETHER
U028	117-81-78	DI-(2-ETHYLHEXYL)PHTHALATE
U029	74-83-9	METHYL BROMIDE
U030	101-55-38	4-BROMOPHENYL PHENYL ETHER
U031	71-36-3	N-BUTYL ALCOHOL
U032	13765-19-0	CALCIUM CHROMATE
U033	353-50-48	CARBONIC DIFLUORIDE
U034	75-87-6	ACETALDEHYDE, TRICHLORO-

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U035	305-03-38	CHLORAMBUCIL
U036	57-74-9	CHLORDANE
U037	108-90-78	CHLOROBENZENE
U038	510-15-68	CHLOROBENZILATE
U039	59-50-7	4-CHLORO-M-CRESOL
U041	106-89-88	EPICHLOROHYDRIN
U042	110-75-88	2-CHLOROETHYL VINYL ETHER
U043	75-01-4	VINYL CHLORIDE
U044	67-66-3	CHLOROFORM
U045	74-87-3	METHYL CHLORIDE
U046	107-30-28	CHLROMETHYL METHYL ETHER
U047	91-58-7	BETA-CHLORONAPHTHALENE
U048	95-57-8	O-CHLOROPHENOL
U049	3165-93-3	4-CHLORO-O-TOLUIDINE HYDROCHLORIDE
U050	218-01-98	1,2-BENZPHENANTHRENE
U051	8021-39-4	WOOD CREOSOTE
U052	1319-77-3	CRESOL
U053	4170-30-3	CROTONALDEHYDE
U055	98-82-8	CUMENE
U056	110-82-78	CYCLOHEXANE
U057	108-94-18	CYCLOHEXANONE
U058	50-18-0	CYCLOPHOSPHAMIDE
U059	20830-81-3	DAUNOMYCIN
U060	72-54-8	1,1-DICHLORO-2,2-BIS (P-CHLOROPHENYL)ETHANE
U061	50-29-3	DICHLORODIPHENYLTRICHLOROETHANE
U062	2303-16-4	DIALATE
U063	53-70-3	DIBENZ(A,H)ANTHRACENE
U064	189-55-98	DIBENZO(A,I)PYRENE
U066	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE
U067	106-93-48	ETHYLENE DIBROMIDE
U068	74-95-3	METHYLENE BROMIDE
U069	84-74-2	DIBUTYL PHTHALATE
U070	95-50-1	O-DICHLOROBENZENE, LIQUID
U071	541-73-18	M-DICHLOROBENZENE
U072	106-46-78	P-DICHLOROBENZENE
U073	91-94-1	3,3'-DICHLOROBENZIDINE
U074	764-41-08	1,4-DICHLORO-2-BUTENE (I,T)
U075	75-71-8	DICHLORODIFLUOROMETHANE
U076	75-34-3	1,1-DICHLOROETHANE
U077	107-06-28	ETHYLENE DICHLORIDE
U078	75-35-4	VINYLDENE CHLORIDE
U079	156-60-58	TRANS-1,2-DICHLOROETHYLENE
U080	75-09-2	DICHLOROMETHANE
U081	120-83-28	2,4-DICHLOROPHENOL
U082	87-65-0	2,6-DICHLOROPHENOL
U083	78-87-5	PROPYLENE DICHLORIDE
U084	542-75-68	1,3-DICHLOROPHENOL

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U085	1464-53-5	2,2-BIOXIRANE
U086	1615-80-1	1,2-DIETHYLHYDRAZINE
U087	3288-58-2	0,0-DIETHYL S-METHYL DITHIOPHOSPHATE
U088	84-66-2	DIETHYL PHTHALATE
U089	56-53-1	DIETHYLSTILBESTROL
U090	94-58-6	DIHYDROSAFROLE
U091	119-90-48	3,3'-DIMETHOXYBENZIDINE
U092	124-40-38	DIMETHYLAMINE, ANHYDROUS
U093	60-11-7	4-DIMETHYLAMINOAZOBENZENE
U094	57-97-6	7,12-DIMETHYLBENZ(A)ANTHRACENE
U095	119-93-78	3,3'-DIMETHYLBENZIDINE
U096	80-15-9	CUMENE HYDROPEROXIDE
U097	79-44-7	DIMETHYLCARBAMOYL CHLORIDE
U099	540-73-88	1,2-DIMETHYLHYDRAZINE
U101	105-67-98	2,4-XYLENOL
U102	131-11-38	DIMETHYL PHTHALATE
U103	77-78-1	DIMETHYL SULFATE
U105	121-14-28	2,4-DINITROTOLUENE
U106	606-20-28	2,6-DINITROTOLUENE
U107	117-84-08	DIOCTYL PHTHALATE
U108	123-91-18	1,4-DIOXANE
U109	122-66-78	1,2-DIPHENYLHYDRAZINE
U110	142-84-78	DIPROPYLAMINE
U111	621-64-78	N-NITROSODI-N-PROPYLAMINE
U112	141-78-68	ETHYL ACETATE
U113	140-88-58	ETHYL ACRYLATE
U114	111-54-68	ETHYLENEBIS(DITHIOCARBAMIC ACID)
U115	75-21-8	ETHYLENE OXIDE
U116	96-45-7	ETHYLENE THIOUREA
U117	60-29-7	ETHYL ETHER
U118	97-63-2	ETHYL METHACRYLATE
U119	62-50-0	ETHYL METHANESULFONATE
U120	206-44-08	FLUORANTHENE
U121	75-69-4	FLUOROTRICHLOROMETHANE
U122	50-00-0	FORMALDEHYDE GAS
U123	64-18-6	FORMIC ACID
U124	110-00-98	FURAN
U125	98-01-1	FURFURAL
U126	765-34-48	GLYCIDALDEHYDE
U127	118-74-18	HEXACHLOROBENZENE
U128	87-68-3	HEXACHLOROBUTADIENE
U129	58-89-9	LINDANE
U130	77-47-4	HEXACHLOROCYCLOPENTADIENE
U131	67-72-1	HEXACHLOROETHANE
U132	70-30-4	HEXACHLOROPHENE
U133	302-01-28	HYDRAZINE, ANHYDROUS

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U134	7664-39-3	HYDROGEN FLUORIDE SOLUTION
U134	7664-39-3	HYDROGEN FLUORIDE
U135	7783-06-4	HYDROGEN SULFIDE
U136	75-60-5	CACODYLIC ACID
U137	193-39-58	INDENO(1,2,3-CD)PYRENE
U138	74-88-4	METHYL IODIDE
U139	9004-66-4	IRON DEXTRAN COMPLEX
U140	78-83-1	ISOBUTYL ALCOHOL
U141	120-58-18	ISOSAFROLE
U142	143-50-08	CHLORDECONE
U143	303-34-48	LASIOCARPINE
U144	301-04-28	LEAD ACETATE
U145	7446-27-7	LEAD PHOSPHATE
U146	1335-32-6	LEAD SUBACETATE
U147	108-31-68	MALEIC ANHYDRIDE
U148	123-33-18	MALEIC HYDRAZIDE
U149	109-77-38	MALONONITRILE
U150	148-82-38	MELPHALAN
U151	7439-97-6	MERCURY
U152	126-98-78	METHACRYLONITRILE
U153	74-93-1	METHYL MERCAPTAN
U154	67-56-1	METHYL ALCOHOL
U155	91-80-5	METHAPYRILENE
U156	79-22-1	METHYL CHLOROFORMATE
U157	56-49-5	3-METHYLCHOLANTHRENE
U158	101-14-48	4,4'-METHYLENEBIS(2-CHLOROENZENAMINE)
U159	78-93-3	METHYL ETHYL KETONE
U160	1338-23-4	2-BUTANONE PEROXIDE
U161	108-10-18	METHYL ISOBUTYL KETONE
U162	80-62-6	METHYL METHACRYLATE, INHIBITED
U163	70-25-7	N-METHYL-N'-NITRO-N-NITROSOGUANIDINE
U164	56-04-2	METHYLTHIOURACIL
U165	91-20-3	NAPHTHALENE
U166	130-15-48	1,4-NAPHTHOQUINONE
U167	134-32-78	ALPHA-NAPHTHYLAMINE
U168	91-59-8	BETA-NAPHTHYLAMINE
U169	98-95-3	NITROBENZENE, LIQUID
U170	100-02-78	P-NITROPHENOL
U171	79-46-9	2-NITROPROPANE
U172	924-16-38	N-NITROSODI-N-BUTYLAMINE
U173	1116-54-7	N-NITROSODIETHANOLAMINE
U174	55-18-5	ETHANAMINE,N-ETHYL-N-NITROSO-
U176	759-73-98	N-NITROSO-N-ETHYLUREA
U177	684-93-58	N-NITROSO-N-METHYLUREA
U178	615-53-28	N-NITRO-N-METHYLURETHANE
U179	100-75-48	N-NITROSOPIPERIDINE
U180	930-55-28	N-NITROSOPYRROLIDINE
U181	99-55-8	5-NITRO-O-TOLUIDINE

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U182	123-63-78	PARALDEHYDE
U183	608-93-58	PENTACHLOROENZENE
U184	76-01-7	PENTACHLOROETHANE
U185	82-68-8	PENTACHLORONITROBENZENE
U186	504-60-98	1,3-PENTADIENE
U187	62-44-2	PHENACETIN
U188	108-95-28	PHENOL
U189	1314-80-3	PHOSPHOROUS PENTASULFIDE
U190	85-44-9	PHTHALIC ANHYDRIDE
U191	109-06-88	2-PICOLINE
U192	23950-58-5	PRONAMIDE
U193	1120-71-4	PROPANE SULTONE
U194	107-10-88	PROPYLAMINE
U196	110-86-18	PYRIDINE
U197	106-51-48	QUINONE
U200	50-55-5	RESERPINE
U201	108-46-38	RESORCINOL
U202	81-07-2	SACCHARIN
U203	94-59-7	SAFROLE
U204	7783-00-8	SELENIUS ACID
U205	7488-56-4	SELENIUM DISULFIDE
U206	18883-66-4	STREPTOZOTOCIN
U207	95-94-3	1,2,4,5-TETRACHLOROENZENE
U208	630-20-68	1,1,1,2-TETRACHLOROETHANE
U209	79-34-5	1,1,2,2-TETRACHLOROETHANE
U210	127-18-48	TETRACHLOROETHYLENE
U211	56-23-5	CARBON TETRACHLORIDE
U212	58-90-2	2,3,4,6-TETRACHLOROPHENOL
U213	109-99-98	TETRAHYDROFURAN
U214	563-68-88	THALLIUM ACETATE
U215	6533-73-9	THALLOUS CARBONATE
U216	7791-12-0	THALLIUM CHLORIDE
U217	10102-45-1	THALLIUM NITRATE
U218	62-55-5	THIOACETAMIDE
U219	62-56-6	THIOUREA
U220	108-88-38	TOLUENE
U221	25376-45-8	TOLUENEDIAMINE
U222	636-21-58	O-TOLUIDINE HYDROCHLORIDE
U223	26471-62-5	TOLUENE DIISOCYANATE (MIXED ISOMERS)
U225	75-25-2	BROMOFORM
U226	71-55-6	METHYL CHLOROFORM
U227	79-00-5	1,1,2-TRICHLOROETHANE
U228	79-01-6	TRICHLOROETHYLENE
U230	88-06-2	2,4,6-TRICHLOROPHENOL
U232	93-76-5	2,4,5-T ACID
U233	93-72-1	SILVEX (2,4,5-TP)
U234	99-35-4	1,3,5-TRINITROBENZENE

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U235	126-72-78	TRIS
U236	72-57-1	TRYPAN BLUE
U237	66-75-1	URACIL MUSTARD
U238	51-79-6	URETHANE
U239	95-47-6	O-XYLENE
U239	106-42-38	P-XYLENE
U239	108-38-38	M-XYLENE
U239	1330-20-7	XYLENE (MIXED ISOMERS)
U239	95-47-6	BENZENE, O-DIMETHYL-
U239	106-42-38	BENZENE, P-DIMETHYL-
U239	108-38-38	BENZENE, M-DIMETHYL-
U240	94-75-7	2,4-DICHLOROPHENOXYACETIC ACID
U242	87-86-5	PENTACHLOROPHENOL
U243	1888-71-7	HEXACHLOROPROPENE
U244	137-26-88	THIRAM
U246	506-68-38	CYANOGEN BROMIDE
U247	72-43-5	METHOXYCHLOR
U248	506-68-38	CYANOGEN BROMIDE
U249	1314-84-7	ZINC PHOSPHIDE (CONC. <= 10%)
U328	95-53-4	O-YOLUIDINE
U353	106-49-08	P-TOLUIDINE
U359	110-80-58	2-ETHOXYETHANOL

ERIS ENVIRONMENTAL DATA REPORT
 WASHINGTON STATE HAZARDOUS WASTE SITES
 HWS - PLOTTABLE SITES - PAGE 1

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ERIS ID.	FACILITY	ADDRESS	COUNTY	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
53053000463	NEW CITY CLEANERS	747 STEVENS DR RICHLAND, WA 99352-4108	BENTON	0.536 MILES	NORTHWEST	463
ECOLOGY SITE STATUS RANKED, AWAITING REMEDIAL ACTION (RA)		INDEPENDENT SITE STATUS NOT REPORTED	WARM BIN NO. 1	AFFECTED MEDIA GROUNDWATER SOIL SURFACE WATER	STATUS CONFIRMED CONFIRMED SUSPECTED	

ERIS ENVIRONMENTAL DATA REPORT
WASHINGTON LEAKING UNDERGROUND STORAGE TANKS
LRST - PLOTTABLE SITES - PAGE 1

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Oct 25, 1995

ERIS ID	FACILITY	ADDRESS	COUNTY	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
53005002140	RIVERSIDE DENTAL FACILITY	750 GEO WASH WAY RICHLAND, WA 99352	BENTON	0.289 MILES	NORTHWEST	2140
<u>INCIDENT NO</u> 3388	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 08-30-1991				
		MEDIA CONTAMINATED SOIL				
53005002136	RICHLAND OPERATIONS	825 JADWIN ATTN: A RODRIGUEZ RICHLAND, WA 99352	BENTON	0.410 MILES	NORTHWEST	2136
<u>INCIDENT NO</u> 1023	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 05-01-1989				
53005001502	L & L EXXON	1315 LEE BLVD RICHLAND, WA 99352-4104	BENTON	0.479 MILES	NORTHWEST	1502
<u>INCIDENT NO</u> 1034	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 08-28-1989				
53005001208	GRANT LAND COMPANY	1333 GILLESPIE ST RICHLAND, WA 99352-4101	BENTON	0.493 MILES	NORTHWEST	1208
<u>INCIDENT NO</u> 4854 4897	<u>SITE STATUS</u> NOT REPORTED NOT REPORTED	<u>NOTIFICATION DATE</u> 05-19-1992 12-30-1992				
53005002691	US BANK FACILITY	701 STEVENS DR RICHLAND, WA 99352-4108	BENTON	0.511 MILES	NORTHWEST	2691
<u>INCIDENT NO</u> 3369	<u>SITE STATUS</u> CONDUCTED	<u>NOTIFICATION DATE</u> 02-22-1991				
53005001811	NEW CITY CLEANERS	747 STEVENS DR RICHLAND, WA 99352-4108	BENTON	0.536 MILES	NORTHWEST	1811
<u>INCIDENT NO</u> 4239	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 04-29-1992				
53005000981	EQUIP MAINT	1300 MANSFIELD ST RICHLAND, WA 99352-3503	BENTON	0.610 MILES	NORTHWEST	981
<u>INCIDENT NO</u> 4892	<u>SITE STATUS</u> IN PROGRESS	<u>NOTIFICATION DATE</u> 11-23-1993				
53005001630	MAINTENANCE SHOP	714 THAYER DR RICHLAND, WA 99352-3856	BENTON	0.885 MILES	NORTHWEST	1630
<u>INCIDENT NO</u> 4906	<u>SITE STATUS</u> CONDUCTED	<u>NOTIFICATION DATE</u> 08-10-1993				
53005002864	WONDRACK DISTRIBUTING INC	100 WELLSIAN WAY RICHLAND, WA 99352-4113	BENTON	0.890 MILES	SOUTHWEST	2864
<u>INCIDENT NO</u> 5018	<u>SITE STATUS</u> CONDUCTED	<u>NOTIFICATION DATE</u> 12-16-1993				
53005000846	CURLY'S TEXACO	294 WILLIAMS BLVD RICHLAND, WA 99352-3410	BENTON	0.986 MILES	NORTHWEST	846
<u>INCIDENT NO</u>	<u>SITE STATUS</u>	<u>NOTIFICATION DATE</u>				

Site status definitions:

- Unknown - At this time, Ecology does not know the status of this site.
- Awaiting - Sites where nothing is Currently happening, but additional cleanup is necessary.
- In Progress - Sites with ongoing investigations or cleanups.
- Monitoring - Sites with groundwater monitoring only.
- Conducted - Sites for which Ecology has received a final independent cleanup action report.

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ERIS ID	FACILITY	SITE STATUS	ADDRESS	COUNTY	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
	INCIDENT NO 3367	NOT REPORTED	NOTIFICATION DATE 02-05-1991				
					MEDIA CONTAMINATED SOIL		

Site status definitions:
Unknown - At this time, Ecology does not know the status of this site.
Awaiting - Sites where nothing is Currently happening, but additional cleanup is necessary.
In Progress - Sites with ongoing investigations or cleanups.
Monitoring - Sites with groundwater monitoring only.
Conducted - Sites for which Ecology has received a final independent cleanup action report.

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 WASHINGTON UNDERGROUND STORAGE TANKS
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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
53010004307 P0004198	JACKPOT 056 TANK ID 153 34 378 409 410 543 781	500 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4421 GALLONS X 1000 5-10 5-10 10-20 10-20 P 10-20 P 10-20 P 5-10	BENTON	0.000 MILES	NORTHEAST	4307
53010000802 P0000693	AUTOMOTIVE WHOLESALERS INC TANK ID 1	601 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4208 GALLONS X 1000 NOT REPORTED	BENTON	0.142 MILES	NORTHWEST	802
53010008860 P0008751	USA HOLDING INC DBA TIREMAZ TANK ID 1	601 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4208 GALLONS X 1000 <1100	BENTON	0.142 MILES	NORTHWEST	8860
53010007007 P0006898	RICHLAND LAUNDRY & DRY CLEANING INC TANK ID 1 2 3	1106 HARDING ST RICHLAND, WA 99352-4214 GALLONS X 1000 10-20 <1100 <1100	BENTON	0.320 MILES	NORTHWEST	7007
53010003629 P0003520	GENES TUNE UP CLOSED TRI CITY OIL TANK ID 1 REG 2 REG 3 U/L	1007 LEE BLVD RICHLAND, WA 99352-4226 GALLONS X 1000 NOT REPORTED NOT REPORTED NOT REPORTED	BENTON	0.356 MILES	NORTHWEST	3629
53010003201 P0003092	FEDERAL BUILDING US POST OFFICE TANK ID 2 3 T1	825 JADWIN AVE RICHLAND, WA 99352-3562 GALLONS X 1000 10-20 <1100 P	BENTON	0.410 MILES	NORTHWEST	3201
53010006234 P0006125	P & K AUTO SERVICE INC TANK ID 1 2 3 4	1415 GILLESPIE ST RICHLAND, WA 99352-4102 GALLONS X 1000 10-20 P 10-20 P 10-20 P 5-10 P	BENTON	0.453 MILES	NORTHWEST	6234
53010003777 P0003668	GRANT LAND CO TANK ID 1	1333 GILLESPIE ST RICHLAND, WA 99352-4101 GALLONS X 1000 NOT REPORTED	BENTON	0.493 MILES	NORTHWEST	3777

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 WASHINGTON UNDERGROUND STORAGE TANKS
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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
53010008845 P0008736	US BANK FACILITY TANK ID 1 2 3 4 5 6 7	<1100 NOT REPORTED NOT REPORTED NOT REPORTED NOT REPORTED NOT REPORTED NOT REPORTED 701 STEVENS DR RICHLAND, WA 99352-4108 GALLONS X 1000 5-10 NOT REPORTED <1100 5-10	BENTON SUBSTANCE LEADED GAS USED OIL/W DIESEL FUE DIESEL FUE	0.511 MILES	NORTHWEST	8845
5301000313 P0000204	AARON WAY CARDLOCK TANK ID 188630 193605	917 AARON DRIVE RICHLAND, WA 99352 GALLONS X 1000 10-20 P 10-20 P	BENTON SUBSTANCE DIESEL FUE LEADED GAS	0.530 MILES	NORTHWEST	313
53010005892 P0005783	NEW CIYT CLEANERS TANK ID 1 2 3	747 STEVENS DR RICHLAND, WA 99352-4108 GALLONS X 1000 10-20 10-20 <1100	BENTON SUBSTANCE NOT REPORTED NOT REPORTED NOT REPORTED	0.536 MILES	NORTHWEST	5892
53010007004 P0006895	RICHLAND CENTRAL OFFICE TANK ID 4580-B01-1 4580-B01-2	751 MANSFIELD ST RICHLAND, WA 99352-3595 GALLONS X 1000 NOT REPORTED <1100	BENTON SUBSTANCE DIESEL FUE DIESEL FUE	0.540 MILES	NORTHWEST	7004
53010005910 P0005801	NIEGBORS CONOCO TANK ID 1 2 3	780 STEVENS DR RICHLAND, WA 99352-4109 GALLONS X 1000 10-20 P 10-20 P 10-20 P	BENTON SUBSTANCE LEADED GAS UNLEADED G UNLEADED G	0.554 MILES	NORTHWEST	5910
53010007513 P0007404	SHAM-NA-PUM GOLF COURSE TANK ID 1 2	72 GEORGE WASHINGTON WAY RICHLAND, WA 99352-4485 GALLONS X 1000 <1100 <1100	BENTON SUBSTANCE LEADED GAS LEADED GAS	0.601 MILES	SOUTHEAST	7513
53010003023 P0002914	EQUIP MAINT TANK ID 1 2 3 4	1300 MANSFIELD ST RICHLAND, WA 99352-3503 GALLONS X 1000 5-10 V 5-10 V 5-10 V 10-20 V	BENTON SUBSTANCE LEADED GAS UNLEADED G DIESEL FUE	0.610 MILES	NORTHWEST	3023

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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
53010002104 P0001995	CITY OF RICHLAND TANK ID 1	505 SWIFT BLVD RICHLAND, WA 99352-3510 GALLONS X 1000 <1100 STATUS REMOVED	BENTON SUBSTANCE NOT REPORTED	0.613 MILES	NORTHWEST	2104
53010004630 P0004521	KADLEC MED CENTER PHYSICAL PLANT TANK ID KMC-EG1 KMC-PP1 KMC-PP2 KMC-PP3	888 SWIFT BLVD RICHLAND, WA 99352-3542 GALLONS X 1000 <1100 P 11-20 S 11-20 S 20-30 P STATUS OPERATIO REMOVED REMOVED OPERATIO	BENTON SUBSTANCE DIESEL FUE DIESEL FUE DIESEL FUE	0.788 MILES	NORTHWEST	4630
53010005308 P0005199	MAINTENANCE SHOP TANK ID 1 1-R	714 THAYER DR RICHLAND, WA 99352-3856 GALLONS X 1000 NOT REPORTED 2-5 P AGE UNKNOWN 5	BENTON SUBSTANCE UNLEADED G UNLEADED G	0.885 MILES	NORTHWEST	5308
53010009510 P0009401	WONDRACK DISTR INC TANK ID 1 2 3	100 WELLSIAN WAY RICHLAND, WA 99352-4113 GALLONS X 1000 5-10 5-10 5-10 STATUS CLOSURE CLOSURE CLOSURE	BENTON SUBSTANCE LEADED GAS DIESEL FUE UNLEADED G	0.890 MILES	SOUTHWEST	9510
53010003473 P0003364	FRED MEYER INC TANK ID 1	101 WELLSIAN WAY RICHLAND, WA 99352-4150 GALLONS X 1000 <1100 P STATUS OPERATIO	BENTON SUBSTANCE DIESEL FUE	0.890 MILES	SOUTHWEST	3473
53010003664 P0003555	GERALD J MCMILLIN INC TANK ID 1 2	26 WELLSIAN WAY RICHLAND, WA 99352-4111 GALLONS X 1000 5-10 <1100 STATUS REMOVED REMOVED	BENTON SUBSTANCE UNLEADED G DIESEL FUE	0.957 MILES	SOUTHWEST	3664
53010005477 P0005368	MCCUESS TEXACO TANK ID 1 2	295 WILLIAMS BLVD RICHLAND, WA 99352-3409 GALLONS X 1000 <1100 <1100 STATUS REMOVED REMOVED	BENTON SUBSTANCE NOT REPORTED USED OIL/W	0.985 MILES	NORTHWEST	5477
53010002528 P0002419	CURLEYS TEXACO TANK ID 1 2 3	294 WILLIAMS BLVD RICHLAND, WA 99352-3410 GALLONS X 1000 5-10 P 5-10 P 2-5 P AGE 29 29 29 UNKNOWN UNKNOWN	BENTON SUBSTANCE UNLEADED G LEADED GAS UNLEADED G	0.986 MILES	NORTHWEST	2528
53010000120 P0000011	#5 JADWIN & WILLIAMS-TRI CITY OIL TANK ID 1 REG	JADWIN & WILLIAMS RICHLAND, WA 99352 GALLONS X 1000 5-10 STATUS REMOVED	BENTON SUBSTANCE LEADED GAS	0.990 MILES	NORTHWEST	120

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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
2	SUPER	5-10	UNLEADED G			
3	U/L	5-10	UNLEADED G			
4		5-10 P	LEADED GAS			
5		5-10 P	UNLEADED G			
6		5-10 P	UNLEADED G			

Unplottable Sites

The remaining report pages list additional environmental sites that have been selected based on geographic criteria unique to your study site. They are classified as "unplottable sites" and require further investigation to assess their potential impact on your site.

How to Evaluate Unplottable Sites

Step 1

Streets Within the Radius: the following page is an alphabetical index of all streets that intersect or are contained within the largest study radius (usually one mile).

Step 2

Cross-Reference: use the "Streets Within the Radius" index to cross-reference the unplottable sites. For example, if Maple Avenue and Oak Avenue are listed in the street index, then any unplottable sites with a Maple Avenue or Oak Avenue address should be checked for possible impact on study site.

Questions on ERIIS' Proprietary Geocoding?

We're happy to answer any questions you might have about our data processing and **point-geocoding** (assigning a latitude and longitude to each address). Just give us a call on our toll-free number at (800) 989-0402 and let us know what state you're calling from. Our customer service staff is available from 8 a.m. to 8 p.m. (EST).

The ASTM Standard Practice For Environmental Site Assessments

As stated in the recently published **Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E1527)** by the American Society for Testing and Materials (ASTM):

"For large databases with numerous facility records (such as RCRA hazardous waste generators and registered underground storage tanks), the records are not practically reviewable unless they can be obtained from the source agency in the smaller geographic area of ZIP code (3.3.24)."

Therefore, this Report contains information available by latitude/longitude or by ZIP code. If your research requires environmental records for which only city or county information is available (i.e., no valid street or ZIP code) ERIIS will include this data at no extra charge.

ERIIS LIST OF STREETS IN THE RADIUS

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STREET NAME

Abbot St
 Abert Ave
 Adams St
 Agnes St
 Alice St
 Arbor St
 Armistead Ave
 Atkins St
 Barth Ave
 Benham St
 Bernard Ave
 Bradley St
 Carondelet Dr
 Casey Ave
 Comstock St
 Court St
 Craighill Ave
 Cullum Ave
 Davenport St
 Delafield Ave
 Douglass Ave
 Downing St
 Duportail St
 Elliot
 Endress St
 Falley St
 Fitch St
 Fries St
 George Washington
 Gillespie St
 Gillespie St St
 Gillespie St
 Gilmore Ave
 Goethals Dr
 Gowen Ave
 Green Tree Ct
 Gribble Ave
 Guyer St
 Hains Ave
 Harding St
 Hoffman St
 I- 182
 Iry St
 Jadwin Ave
 Jewett St
 Knight St
 Kuhn St
 Lee Blvd
 Long Ave
 Longfitt St
 Mansfield St
 Martin Ct
 Mc Pherson Ave
 McKenzie St
 Newton St
 Northgate Dr
 Putnam St
 Railroad St
 River Pt
 River Point Road
 Robert Ave
 Rossell Ave
 Sanford Ave
 Smith Ave
 State Hwy 240 Byp
 Stevens Dr
 Swift Blvd
 Thayer
 The Pkwy
 Well House Loop
 Wellian
 Williams Blvd
 Wright Ave
 Wyman St

ERIIS SUMMARY OF UNPLOTTABLE SITES
(Facilities sorted alphabetically within ZIP Code)

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ERIIS ID.	FACILITY/STREET	CITY/STATE/ZIP/COUNTY	DATABASE
010009633	#9 GAGE BLVD - TRI CITY OIL 106 GAGE BLVD	RICHLAND, WA 99352-8900 COUNTY: BENTON	RST
53010009665	7-11 2304-25821/CLOSED 1824 GEO WASH WAY	RICHLAND, WA 99352 COUNTY: BENTON	RST
3003009965	A & A CUSTOM CHROME 426 GROSSCUP BLVD	RICHLAND, WA 99352-9702 COUNTY: BENTON	FINDS
53003002823	ACME CONCRETE 955 W LACEY	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53008003493	ACME MTLs & CONST RICHLAND OPS 955 W LACEY	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_SG
3003013336	ACME MTLs & CONST RICHLANDS OPS 955 W LACEY	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53010009709	ACME RICHLAND PLANT 955 W LACEY	RICHLAND, WA 99352 COUNTY: BENTON	RST
53010009884	ASHE SUBSTATION ASHE RD	RICHLAND, WA 99352 COUNTY: BENTON	RST
3010009942	BADGER HILL REMOTE RADIO (4430-B01) LT 46 14 02.LG 119 19 05/3 MI SW RC	RICHLAND, WA 99352 COUNTY: BENTON	RST
53010009943	BADGER MINI MART 805 E KENNEDY RD	RICHLAND, WA 99352-6722 COUNTY: BENTON	RST
53005002951	BATTELLE NORTHWEST LABS 6TH ST & WEST AVE	RICHLAND, WA 99352 COUNTY: BENTON	LRST
3005002952	BATTELLE PACIFIC NORTHWEST LABS 902 BATTELLE BLVD	RICHLAND, WA 99352 COUNTY: BENTON	LRST
53010009977	BATTELLE PACIFIC NORTHWEST LABS 902 BATTELLE BOULEVARD	RICHLAND, WA 99352 COUNTY: BENTON	RST
53007000665	BATTELLE PACIFIC NW LAB BENTON BL 3110 PORT OF BENTON BLVD	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_LG
3003007076	BATTELLE PACIFIC NW LAB BENTON BL 3110 PORT OF BENTON BLVD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53007000042	BATTELLE PACIFIC NW LABORATORIES BATTELLE BLVD	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_LG
53003007813	BATTELLE PACIFIC NW LAB E END HORN RAPIDS RD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
3003009966	BENTON CO MOSQUITO CONTROL DIST 1 6174 W VAN GIESEN ST	RICHLAND, WA 99352-9313 COUNTY: BENTON	FINDS
53010010040	BENTON COUNTY FIRE DISTRICT #4 RR 1 BOX 5980	RICHLAND, WA 99352-9292 COUNTY: BENTON	RST
53010010041	BENTON COUNTY MOSQUITO CONTROL DIST 6174 W VAN GIESEN ST	RICHLAND, WA 99352-9313 COUNTY: BENTON	RST
3010010706	CLANCYS TRANSFER & STORAGE INC 426 GROSSCUP BLVD	RICHLAND, WA 99352-9702 COUNTY: BENTON	RST
53010010791	COLUMBIA PARK GOLF COURSE COLUMBIA DRIVE	KENNEWICK, WA 99352 COUNTY: BENTON	RST
53005003117	COLUMBIA PARK GOLF COURSE COLUMBIA DR	RICHLAND, WA 99352 COUNTY: BENTON	LRST
3010010790	COLUMBIA PARK 5111 SE DCOLUMBIA DR	KENNEWICK, WA 99352 COUNTY: BENTON	RST

ERIS SUMMARY OF UNPLOTTABLE SITES
(Facilities sorted alphabetically within ZIP Code)

ERIS Report #51859A

Oct 25, 1995

ERIS ID.	FACILITY/STREET	CITY/STATE/ZIP/COUNTY	DATABASE
005003116	COLUMBIA PARK 5111 SE COLUMBIA DR	RICHLAND, WA 99352 COUNTY: BENTON	LRST
53010010872	COPELAND LUMBER YARDS INC BY-PASS HWY	RICHLAND, WA 99352 COUNTY: BENTON	RST
3010011010	DAVES PIT STOP 6197 W VAN GIESEN ST	RICHLAND, WA 99352-9313 COUNTY: BENTON	RST
53003010166	GEOSAFE ISV TREATABILITY TEST 580 5TH ST MATERIALS RESRCH CTR	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53003011756	GEOSAFE ISV TREATABILITY TEST 3015 HORN RAPIDS RD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
3053001035	HANFORD 1100 AREA (DOE) 1100 AREA	RICHLAND, WA 99352 COUNTY: BENTON	HWS
3053001036	HANFORD 100 AREA (DOE) 100 AREA	RICHLAND, WA 99352 COUNTY: BENTON	HWS
53003007201	HANFORD GENERATING PROJECT T14N R28E SW S28 N OF CY	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
3010011841	HANFORD GENERATING PROJECT W 1/2 SEC 28 T 14N R 26E	RICHLAND, WA 99352 COUNTY: BENTON	RST
53003011938	HANFORD HAZARDOUS WASTE DISPOSAL SITE HANFORD NUCLEAR RESERVATION	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53053001037	HANFORD-100 AREA (DOE) 100 AREA	RICHLAND, WA 99352 COUNTY: BENTON	HWS
3053001038	HANFORD-1100 AREA (DOE) 1100 AREA	RICHLAND, WA 99352 COUNTY: BENTON	HWS
53053001039	HANFORD-200-AREA (DOE) 200 AREA	RICHLAND, WA 99352 COUNTY: BENTON	HWS
53053001040	HANFORD-300-AREA (DOE) 300 AREA	RICHLAND, WA 99352 COUNTY: BENTON	HWS
3010012473	L & L EXXON 1315 LEE LBVD	RICHLAND, WA 99352 COUNTY: BENTON	RST
53010012533	LAMB WESTON INC PO BOX 699	RICHLAND, WA 99352-0699 COUNTY: BENTON	RST
53010012597	LEVEE PUMP PLANT 2C GEORGE WASHINGTON WAY	RICHLAND, WA 99352 COUNTY: BENTON	RST
3010012948	METROFUELING INC 111 AIRPORT PROPERTY	RICHLAND, WA 99352 COUNTY: BENTON	RST
53010013180	NEW RICHLAND CENTRAL OFFICE 572 MANSFIELD	RICHLAND, WA 99352 COUNTY: BENTON	RST
53010013266	NUCLEAR PLANT NO 2 SEC 5 T 11N R 28E	RICHLAND, WA 99352 COUNTY: BENTON	RST
3010013267	NUCLEAR PROJECTS NO 1&4 SEC 3&4 T 11N SEC 33&34 T 12N R 2	RICHLAND, WA 99352 COUNTY: BENTON	RST
53003000373	PACIFIC NORTHWEST LABORATORIES BATTELLE DR	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53010013571	PIK A PO CONOCO 33 GOETHALS DR	RICHLAND, WA 99352-4668 COUNTY: BENTON	RST
3003007570	RECONTEK OF WASHINGTON 2109 BATTELLE BLVD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS

ERIIS SUMMARY OF UNPLOTTABLE SITES
(Facilities sorted alphabetically within ZIP Code)

RIIS Report #51859A

Oct 25, 1995

RIIS ID.	FACILITY/STREET	CITY/STATE/ZIP/COUNTY	DATABASE
010013846	REESE FARM BADGER CANYON & SELLARDS ROAD	RICHLAND, WA 99352 COUNTY: BENTON	RST
53010013898	RICHLAND AIRPORT CONTROL TOWER RAMP AREA	RICHLAND, WA 99352 COUNTY: BENTON	RST
13010013899	RICHLAND AIRPORT TERMINAL BUILDING RAMP	RICHLAND, WA 99352 COUNTY: BENTON	RST
73010013900	RICHLAND CEMETERY ASSOC INC 915 BY-PASS HWY	RICHLAND, WA 99352 COUNTY: BENTON	RST
53008000904	RICHLAND CY OF ENERGY SVC DEPT 555 LACEY	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_SG
13003004206	RICHLAND CY OF ENERGY SVC 555 LACEY RD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
73003003872	RICHLAND CY OF RICHLAND LDFL GROSSCUP RD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53018000099	RICHLAND LANDFILL PO BOX 190	RICHLAND, WA 99352-0190 COUNTY: BENTON	SWF
13010013901	RICHLAND OPERATIONS 825 JADWIN ATTN A RODRIGUEZ	RICHLAND, WA 99352 COUNTY: BENTON	RST
73010013902	RICHLAND YACHT CLUB 20 MARINA PARK DR	RICHLAND, WA 99352 COUNTY: BENTON	RST
53039000354	RICHLAND, CY OF, RICHLAND LDFL GROSSCUP RD	RICHLAND, WA 99352 COUNTY: BENTON	NFRAP
13010013926	RIVERSIDE DENTAL FACILITY 750 GEO WASH WAY	RICHLAND, WA 99352 COUNTY: BENTON	RST
53009000323	SIEMENS POWER CORP. 2101 HORN RAPIDS RD.	RICHLAND, WA 99352 COUNTY: BENTON	TRI
53010014238	SIEMENS POWER CORPORATION 2101 HORN RAPIDS RD	RICHLAND, WA 99352 COUNTY: BENTON	RST
13007000781	SIEMENS POWER CORP 2101 HORN RAPIDS RD	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_LG
73003011928	SIEMENS POWER CORP 2101 HORN RAPIDS RD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53010014681	THE SOUTHLAND CORP 2304-25412 2411 GEO WASH WAY	RICHLAND, WA 99352 COUNTY: BENTON	RST
13003007721	TRI CITY PAVING SOUTH RICHLAND	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53003002248	U S ECOLOGY INC 200 AREA DOE RESERVE	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53003013799	US DEPT OF ENERGY PO BOX 550	RICHLAND, WA 99352-0550 COUNTY: 005	FINDS
13001000134	US ECOLOGY INC RR 4	RICHLAND, WA 99352-9804 COUNTY: BENTON	CERCLIS
53010014936	US ECOLOGY INC PO BOX 638 SEC 9 TNSP 12 N R 26 EWM	RICHLAND, WA 99352-0638 COUNTY: BENTON	RST
53008003629	USDOE BPA ASHE SUBSTA .5 MI N OF WNP 2	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_SG
13003013924	USDOE BPA ASHE SUBSTA 0.5 MI N OF WNP 2	RICHLAND, WA 99352 COUNTY: BENTON	FINDS

ERIS SUMMARY OF UNPLOTTABLE SITES
(Facilities sorted alphabetically within ZIP Code)

ERIS Report #51859A

Oct 25, 1995

ERIS ID.	FACILITY/STREET	CITY/STATE/ZIP/COUNTY	DATABASE
3013000061	USDOE HANFORD SITE HANFORD SITE	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_TS
53003012970	USDOE HANFORD SITE 2355 STEVENS 218E 12B TRENCH 94 HANFORD	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
3003014108	USDOE HANFORD SITE HANFORD SITE	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53008000512	WASH PUBLIC POWER SUPPLY SYSTEM WNP 1&4 HANFORD 511N R28E S4	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_SG
53008000884	WASH PUBLIC POWER SUPPLY SYSTEM WNP 2 HANFORD T11N R28E S5	RICHLAND, WA 99352 COUNTY: BENTON	RCRIS_SG
3003002276	WASHINGTON PUBLIC POWER SUPPLY SYSTEM WNP HANFORD T11N R28E S4 HANFORD GENERATING	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
73010015203	WASTEWATER TREATMENT PLANT 555 LACY ROAD	RICHLAND, WA 99352 COUNTY: BENTON	RST
53003010709	WDOE CRO VERNITA REST AREA HWY 24 MP 43 NORTHBOUND	RICHLAND, WA 99352 COUNTY: CLALLAM	FINDS
3003012273	WDOT COLUMBIA RIV BRG SR 24 MP 43.60 VERNITA BRG	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53053001419	WELLSIAN WAY WELL FIELD WELLSIAN WAY	RICHLAND, WA 99352 COUNTY: BENTON	HWS
53010015254	WEST RICHLAND CENTRAL OFFICE (4890- 4501 FALLON DRIVE	WEST RICHLAND, WA 99352 COUNTY: BENTON	RST
3003011542	WSDA M RICHLAND 1 HARRINGTON RD 1.5 MI S OF HORN	RICHLAND, WA 99352 COUNTY: BENTON	FINDS
53002000257	MOBILE OFFICE 557 NEAR HWY ST HWY 4 SOUT	WA 99352 COUNTY: BENTON	ERNS
53002000091	ROUTE 4 SOUTH	HANFORD, WA 99352 COUNTY: BENTON	ERNS
3002000008	HANFORD SITE RESERVATION 100 AREA / BLDG	RICHLAND, WA 99352 COUNTY: BENTON	ERNS
53002000027	300 AREA BLDG 337 HAMFORD SITE	RICHLAND, WA 99352 COUNTY: BENTON	ERNS
53002000038	HANFORD SIGHT SOLID WASTE LANDFILL	RICHLAND, WA 99352 COUNTY: BENTON	ERNS
3002000077	100 N AREA NEXT TO BUILDING N 18	RICHLAND, WA 99352 COUNTY: BENTON	ERNS
53002000170	200 EAST AREA	RICHLAND, WA 99352 COUNTY: BENTON	ERNS
53002000212	110 N AREA LAGOON	RICHLAND, WA 99352 COUNTY: BENTON	ERNS
3002000235	HANFORD SITE	RICHLAND, WA 99352 COUNTY: BENTON	ERNS
53002000239	EAST OF 30 AREA FIRE STATION	RICHLAND, WA 99352 COUNTY: BENTON	ERNS

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	53013000061	FACILITY	USDOE HANFORD SITE	RAATS ISSUE DATE	02/05/86
EPA ID	WA7890008967	TOTAL NUMBER OF CORRECTIVE ACTIONS	3	RAATS ACTION/STATUS	ACTION CODE: 3008(A) STATUS: INITIAL ACTION
RCRA COMPLIANT	N	NUMBER OF HIGH PRIORITY NCAPS	1	RAATS PENALTIES	PROPOSED : \$ 0.00 FINAL: \$0.00

ADDRESS

HANFORD SITE
 RICHLAND, WA 99352
 COUNTY: BENTON

FACILITY VIOLATIONS: TRANSPORTER REQUIREMENTS, TSD-CLOSURE/POST CLOSURE, TSD-FINANCIAL, FORMAL ENFORCEMENT AGREEMENT

REPORTED WASTE CODES

AMOUNT OF WASTE
 NOT REPORTED
 D001 NOT REPORTED
 D002 NOT REPORTED
 D003 NOT REPORTED
 D004 NOT REPORTED
 D005 NOT REPORTED
 D006 NOT REPORTED
 D007 NOT REPORTED
 D008 NOT REPORTED
 D009 NOT REPORTED
 D010 NOT REPORTED
 D011 NOT REPORTED
 F001 NOT REPORTED
 F002 NOT REPORTED
 F003 NOT REPORTED
 F004 NOT REPORTED
 F005 NOT REPORTED
 F006 NOT REPORTED
 F007 NOT REPORTED
 F008 NOT REPORTED
 F009 NOT REPORTED
 F010 NOT REPORTED
 F011 NOT REPORTED
 F012 NOT REPORTED
 F013 NOT REPORTED
 F014 NOT REPORTED
 F015 NOT REPORTED
 F016 NOT REPORTED
 F017 NOT REPORTED
 F018 NOT REPORTED
 F020 NOT REPORTED
 F021 NOT REPORTED
 F022 NOT REPORTED
 F023 NOT REPORTED
 F024 NOT REPORTED
 F026 NOT REPORTED
 F027 NOT REPORTED
 F028 NOT REPORTED
 F029 NOT REPORTED
 F030 NOT REPORTED
 F031 NOT REPORTED
 F033 NOT REPORTED
 F034 NOT REPORTED

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRA_T5 - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
	<u>AMOUNT OF WASTE</u>	
P036	NOT REPORTED	
P037	NOT REPORTED	
P038	NOT REPORTED	
P039	NOT REPORTED	
P040	NOT REPORTED	
P041	NOT REPORTED	
P042	NOT REPORTED	
P043	NOT REPORTED	
P044	NOT REPORTED	
P045	NOT REPORTED	
P046	NOT REPORTED	
P047	NOT REPORTED	
P048	NOT REPORTED	
P049	NOT REPORTED	
P050	NOT REPORTED	
P051	NOT REPORTED	
P054	NOT REPORTED	
P056	NOT REPORTED	
P057	NOT REPORTED	
P058	NOT REPORTED	
P059	NOT REPORTED	
P060	NOT REPORTED	
P062	NOT REPORTED	
P063	NOT REPORTED	
P064	NOT REPORTED	
P065	NOT REPORTED	
P066	NOT REPORTED	
P067	NOT REPORTED	
P068	NOT REPORTED	
P069	NOT REPORTED	
P070	NOT REPORTED	
P071	NOT REPORTED	
P072	NOT REPORTED	
P073	NOT REPORTED	
P074	NOT REPORTED	
P075	NOT REPORTED	
P076	NOT REPORTED	
P077	NOT REPORTED	
P078	NOT REPORTED	
P081	NOT REPORTED	
P082	NOT REPORTED	
P084	NOT REPORTED	
P085	NOT REPORTED	
P087	NOT REPORTED	
P088	NOT REPORTED	
P089	NOT REPORTED	
P092	NOT REPORTED	
P093	NOT REPORTED	
P094	NOT REPORTED	
P095	NOT REPORTED	
P096	NOT REPORTED	
P097	NOT REPORTED	
P098	NOT REPORTED	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRA TS - UNPLOTTABLE SITES

Oct 25, 1995

ERIS Report #51859A

ERIS ID	FACILITY	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ISSUE DATE
EPA ID		NUMBER OF HIGH PRIORITY NCAPS	RAATS ACTION/STATUS
RCRA COMPLIANT	ADDRESS		RAATS PENALTIES
	<u>REPORTED WASTE CODES</u>	<u>AMOUNT OF WASTE</u>	
P099		NOT REPORTED	
P101		NOT REPORTED	
P102		NOT REPORTED	
P103		NOT REPORTED	
P105		NOT REPORTED	
P106		NOT REPORTED	
P107		NOT REPORTED	
P108		NOT REPORTED	
P109		NOT REPORTED	
P110		NOT REPORTED	
P111		NOT REPORTED	
P112		NOT REPORTED	
P113		NOT REPORTED	
P114		NOT REPORTED	
P115		NOT REPORTED	
P116		NOT REPORTED	
P118		NOT REPORTED	
P119		NOT REPORTED	
P120		NOT REPORTED	
P121		NOT REPORTED	
P122		NOT REPORTED	
P123		NOT REPORTED	
U001		NOT REPORTED	
U002		NOT REPORTED	
U003		NOT REPORTED	
U004		NOT REPORTED	
U005		NOT REPORTED	
U006		NOT REPORTED	
U007		NOT REPORTED	
U008		NOT REPORTED	
U009		NOT REPORTED	
U010		NOT REPORTED	
U011		NOT REPORTED	
U012		NOT REPORTED	
U014		NOT REPORTED	
U015		NOT REPORTED	
U016		NOT REPORTED	
U017		NOT REPORTED	
U018		NOT REPORTED	
U019		NOT REPORTED	
U020		NOT REPORTED	
U021		NOT REPORTED	
U022		NOT REPORTED	
U023		NOT REPORTED	
U024		NOT REPORTED	
U025		NOT REPORTED	
U026		NOT REPORTED	
U027		NOT REPORTED	
U028		NOT REPORTED	
U029		NOT REPORTED	
U030		NOT REPORTED	
U031		NOT REPORTED	
U032		NOT REPORTED	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
	<u>AMOUNT OF WASTE</u>	
U033	NOT REPORTED	
U034	NOT REPORTED	
U035	NOT REPORTED	
U036	NOT REPORTED	
U037	NOT REPORTED	
U038	NOT REPORTED	
U039	NOT REPORTED	
U041	NOT REPORTED	
U042	NOT REPORTED	
U043	NOT REPORTED	
U044	NOT REPORTED	
U045	NOT REPORTED	
U046	NOT REPORTED	
U047	NOT REPORTED	
U048	NOT REPORTED	
U049	NOT REPORTED	
U050	NOT REPORTED	
U051	NOT REPORTED	
U052	NOT REPORTED	
U053	NOT REPORTED	
U055	NOT REPORTED	
U056	NOT REPORTED	
U057	NOT REPORTED	
U058	NOT REPORTED	
U059	NOT REPORTED	
U060	NOT REPORTED	
U061	NOT REPORTED	
U062	NOT REPORTED	
U063	NOT REPORTED	
U064	NOT REPORTED	
U066	NOT REPORTED	
U067	NOT REPORTED	
U068	NOT REPORTED	
U069	NOT REPORTED	
U070	NOT REPORTED	
U071	NOT REPORTED	
U072	NOT REPORTED	
U073	NOT REPORTED	
U074	NOT REPORTED	
U075	NOT REPORTED	
U076	NOT REPORTED	
U077	NOT REPORTED	
U078	NOT REPORTED	
U079	NOT REPORTED	
U080	NOT REPORTED	
U081	NOT REPORTED	
U082	NOT REPORTED	
U083	NOT REPORTED	
U084	NOT REPORTED	
U085	NOT REPORTED	
U086	NOT REPORTED	
U087	NOT REPORTED	
U088	NOT REPORTED	

ERIIS ENVIRONMENTAL DATA REPORT
RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
RCRIS_TS - UNPLOTTABLE SITES

ERIIS ID	FACILITY	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ISSUE DATE
EPA ID	NUMBER OF HIGH PRIORITY NCAPS	AMOUNT OF WASTE	RAATS ACTION/STATUS
RCRA COMPLIANT	ADDRESS		RAATS PENALTIES
	REPORTED WASTE CODES		
UC089		NOT REPORTED	
UC090		NOT REPORTED	
UC091		NOT REPORTED	
UC092		NOT REPORTED	
UC093		NOT REPORTED	
UC094		NOT REPORTED	
UC095		NOT REPORTED	
UC096		NOT REPORTED	
UC097		NOT REPORTED	
UC098		NOT REPORTED	
UC099		NOT REPORTED	
U101		NOT REPORTED	
U102		NOT REPORTED	
U103		NOT REPORTED	
U105		NOT REPORTED	
U106		NOT REPORTED	
U107		NOT REPORTED	
U108		NOT REPORTED	
U109		NOT REPORTED	
U110		NOT REPORTED	
U111		NOT REPORTED	
U112		NOT REPORTED	
U113		NOT REPORTED	
U114		NOT REPORTED	
U115		NOT REPORTED	
U116		NOT REPORTED	
U117		NOT REPORTED	
U118		NOT REPORTED	
U119		NOT REPORTED	
U120		NOT REPORTED	
U121		NOT REPORTED	
U122		NOT REPORTED	
U123		NOT REPORTED	
U124		NOT REPORTED	
U125		NOT REPORTED	
U126		NOT REPORTED	
U127		NOT REPORTED	
U128		NOT REPORTED	
U129		NOT REPORTED	
U130		NOT REPORTED	
U131		NOT REPORTED	
U132		NOT REPORTED	
U133		NOT REPORTED	
U134		NOT REPORTED	
U135		NOT REPORTED	
U136		NOT REPORTED	
U137		NOT REPORTED	
U138		NOT REPORTED	
U139		NOT REPORTED	
U140		NOT REPORTED	
U141		NOT REPORTED	
U142		NOT REPORTED	
U143		NOT REPORTED	

ERIS ENVIRONMENTAL DATA REPORT
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 RCRIIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
	AMOUNT OF WASTE	
U144	NOT REPORTED	
U145	NOT REPORTED	
U146	NOT REPORTED	
U147	NOT REPORTED	
U148	NOT REPORTED	
U149	NOT REPORTED	
U150	NOT REPORTED	
U151	NOT REPORTED	
U152	NOT REPORTED	
U153	NOT REPORTED	
U154	NOT REPORTED	
U155	NOT REPORTED	
U156	NOT REPORTED	
U157	NOT REPORTED	
U158	NOT REPORTED	
U159	NOT REPORTED	
U160	NOT REPORTED	
U161	NOT REPORTED	
U162	NOT REPORTED	
U163	NOT REPORTED	
U164	NOT REPORTED	
U165	NOT REPORTED	
U166	NOT REPORTED	
U167	NOT REPORTED	
U168	NOT REPORTED	
U169	NOT REPORTED	
U170	NOT REPORTED	
U171	NOT REPORTED	
U172	NOT REPORTED	
U173	NOT REPORTED	
U174	NOT REPORTED	
U176	NOT REPORTED	
U177	NOT REPORTED	
U178	NOT REPORTED	
U179	NOT REPORTED	
U180	NOT REPORTED	
U181	NOT REPORTED	
U182	NOT REPORTED	
U183	NOT REPORTED	
U184	NOT REPORTED	
U185	NOT REPORTED	
U186	NOT REPORTED	
U187	NOT REPORTED	
U188	NOT REPORTED	
U189	NOT REPORTED	
U190	NOT REPORTED	
U191	NOT REPORTED	
U192	NOT REPORTED	
U193	NOT REPORTED	
U194	NOT REPORTED	
U196	NOT REPORTED	
U197	NOT REPORTED	
U200	NOT REPORTED	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRA TS - UNPLOTTABLE SITES

ERIS Report #51859A

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	ADDRESS	
AMOUNT OF WASTE		
U201	NOT REPORTED	
U202	NOT REPORTED	
U203	NOT REPORTED	
U204	NOT REPORTED	
U205	NOT REPORTED	
U206	NOT REPORTED	
U207	NOT REPORTED	
U208	NOT REPORTED	
U209	NOT REPORTED	
U210	NOT REPORTED	
U211	NOT REPORTED	
U212	NOT REPORTED	
U213	NOT REPORTED	
U214	NOT REPORTED	
U215	NOT REPORTED	
U216	NOT REPORTED	
U217	NOT REPORTED	
U218	NOT REPORTED	
U219	NOT REPORTED	
U220	NOT REPORTED	
U221	NOT REPORTED	
U222	NOT REPORTED	
U223	NOT REPORTED	
U225	NOT REPORTED	
U226	NOT REPORTED	
U227	NOT REPORTED	
U228	NOT REPORTED	
U230	NOT REPORTED	
U231	NOT REPORTED	
U232	NOT REPORTED	
U233	NOT REPORTED	
U234	NOT REPORTED	
U235	NOT REPORTED	
U236	NOT REPORTED	
U237	NOT REPORTED	
U238	NOT REPORTED	
U239	NOT REPORTED	
U240	NOT REPORTED	
U243	NOT REPORTED	
U244	NOT REPORTED	
U246	NOT REPORTED	
U247	NOT REPORTED	
X003	NOT REPORTED	
D002	750000.00000 TONS	
D003	20000.00000 KILOGRAMS	
D002	750000.00000 TONS	
D002	150000000.00 POUNDS	
D003	25000.00000 KILOGRAMS	
D001	1000.00000 KILOGRAMS	
D002	1000.00000 KILOGRAMS	
D003	1000.00000 KILOGRAMS	
D007	1000.00000 KILOGRAMS	
D008	1000.00000 KILOGRAMS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
D010	1000.00000 KILOGRAMS	
D011	1000.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
U117	50.00000 KILOGRAMS	
P006	25.00000 KILOGRAMS	
P009	25.00000 KILOGRAMS	
P022	25.00000 KILOGRAMS	
P048	25.00000 KILOGRAMS	
P062	25.00000 KILOGRAMS	
P065	25.00000 KILOGRAMS	
P081	25.00000 KILOGRAMS	
P112	25.00000 KILOGRAMS	
U020	25.00000 KILOGRAMS	
U023	25.00000 KILOGRAMS	
U096	25.00000 KILOGRAMS	
U133	25.00000 KILOGRAMS	
U160	25.00000 KILOGRAMS	
U163	25.00000 KILOGRAMS	
U189	25.00000 KILOGRAMS	
U223	25.00000 KILOGRAMS	
P122	25.00000 KILOGRAMS	
U006	25.00000 KILOGRAMS	
U205	25.00000 KILOGRAMS	
U213	25.00000 KILOGRAMS	
U234	25.00000 KILOGRAMS	
D001	1000.00000 KILOGRAMS	
D002	1000.00000 KILOGRAMS	
D003	1000.00000 KILOGRAMS	
D007	1000.00000 KILOGRAMS	
D008	1000.00000 KILOGRAMS	
D010	1000.00000 KILOGRAMS	
D011	1000.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
U117	50.00000 KILOGRAMS	
P006	25.00000 KILOGRAMS	
P009	25.00000 KILOGRAMS	
P022	25.00000 KILOGRAMS	
P048	25.00000 KILOGRAMS	
P062	25.00000 KILOGRAMS	
P065	25.00000 KILOGRAMS	
P081	25.00000 KILOGRAMS	
P112	25.00000 KILOGRAMS	
U020	25.00000 KILOGRAMS	
U023	25.00000 KILOGRAMS	
U096	25.00000 KILOGRAMS	
U133	25.00000 KILOGRAMS	
U160	25.00000 KILOGRAMS	
U163	25.00000 KILOGRAMS	
U189	25.00000 KILOGRAMS	
U223	25.00000 KILOGRAMS	
P122	25.00000 KILOGRAMS	
U006	25.00000 KILOGRAMS	
U205	25.00000 KILOGRAMS	

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U213	25.00000 KILOGRAMS	
U234	25.00000 KILOGRAMS	
D002	700000.00000 TONS	
D006	700000.00000 TONS	
D007	700000.00000 TONS	
D008	700000.00000 TONS	
D011	700000.00000 TONS	
X003	700000.00000 TONS	
D002	100000000.00 POUNDS	
D006	100000000.00 POUNDS	
D007	100000000.00 POUNDS	
D008	100000000.00 POUNDS	
D011	100000000.00 POUNDS	
X003	100000000.00 POUNDS	
D002	34000000.00000 POUNDS	
D006	30000000.00000 POUNDS	
D007	2750.00000 TONS	
D008	2750.00000 TONS	
D009	2750.00000 TONS	
D010	2750.00000 TONS	
D011	2750.00000 TONS	
X003	2750.00000 TONS	
D008	15000.00000 POUNDS	
X003	15000.00000 POUNDS	
D001	1000.00000 POUNDS	
D007	1000.00000 POUNDS	
D008	1000.00000 POUNDS	
X003	40000.00000 POUNDS	
D003	200.00000 POUNDS	
D009	200.00000 POUNDS	
D002	317000.00000 POUNDS	
D001	12000.00000 POUNDS	
D003	12000.00000 POUNDS	
F001	12000.00000 POUNDS	
F003	12000.00000 POUNDS	
F005	12000.00000 POUNDS	
X003	12000.00000 POUNDS	
X003	12000.00000 POUNDS	
X003	12000.00000 POUNDS	
X003	12000.00000 POUNDS	
D002	15600000.000 POUNDS	
D001	66000000.000 POUNDS	
D002	66000000.000 POUNDS	
D003	66000000.000 POUNDS	
D004	66000000.000 POUNDS	
D005	66000000.000 POUNDS	
D006	66000000.000 POUNDS	

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 RAATS ACTION/STATUS
 RAATS PENALTIES

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FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

REPORTED WASTE CODES

ERIS ID	EPA ID	RCRA COMPLIANT	RAATS ISSUE DATE	RAATS ACTION/STATUS	RAATS PENALTIES
D007			66000000.000 POUNDS		
D008			66000000.000 POUNDS		
D009			66000000.000 POUNDS		
D010			66000000.000 POUNDS		
D011			66000000.000 POUNDS		
X003			66000000.000 POUNDS		
D006			2000.00000 POUNDS		
D008			2000.00000 POUNDS		
X003			2000.00000 POUNDS		
D002			7726000.0000 POUNDS		
D006			7726000.0000 POUNDS		
D007			7726000.0000 POUNDS		
D008			7726000.0000 POUNDS		
D011			7726000.0000 POUNDS		
X003			7726000.0000 POUNDS		
D002			15500000.000 POUNDS		
D006			15500000.000 POUNDS		
D007			15500000.000 POUNDS		
D008			15500000.000 POUNDS		
D011			15500000.000 POUNDS		
X003			15500000.000 POUNDS		
D002			373000.00000 POUNDS		
D006			373000.00000 POUNDS		
D007			373000.00000 POUNDS		
D008			373000.00000 POUNDS		
X003			373000.00000 POUNDS		
U124			373000.00000 POUNDS		
D001			15000.00000 KILOGRAMS		
D002			18000.00000 KILOGRAMS		
D004			100.00000 KILOGRAMS		
D005			15000.00000 KILOGRAMS		
D006			500.00000 KILOGRAMS		
D007			5000.00000 KILOGRAMS		
D008			100.00000 KILOGRAMS		
D009			1500.00000 KILOGRAMS		
D010			500.00000 KILOGRAMS		
D011			100.00000 KILOGRAMS		
X003			12000.00000 KILOGRAMS		
X003			35000.00000 KILOGRAMS		
X003			22000.00000 KILOGRAMS		
X003			10000.00000 KILOGRAMS		
X003			3000.00000 KILOGRAMS		
X003			8000.00000 KILOGRAMS		
X003			3000.00000 KILOGRAMS		
F001			500.00000 KILOGRAMS		
F002			500.00000 KILOGRAMS		
F003			500.00000 KILOGRAMS		
F004			50.00000 KILOGRAMS		
F005			500.00000 KILOGRAMS		
D003			200.00000 KILOGRAMS		
X003			3000.00000 KILOGRAMS		
F027			50.00000 KILOGRAMS		
U001			50.00000 KILOGRAMS		
U003			50.00000 KILOGRAMS		
U006			50.00000 KILOGRAMS		

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	AMOUNT OF WASTE	
REPORTED WASTE CODES		ADDRESS
U007	50.00000 KILOGRAMS	
U008	50.00000 KILOGRAMS	
U009	50.00000 KILOGRAMS	
U010	50.00000 KILOGRAMS	
U012	50.00000 KILOGRAMS	
U015	50.00000 KILOGRAMS	
U017	50.00000 KILOGRAMS	
U018	50.00000 KILOGRAMS	
U019	50.00000 KILOGRAMS	
U020	50.00000 KILOGRAMS	
U021	50.00000 KILOGRAMS	
U022	50.00000 KILOGRAMS	
U023	50.00000 KILOGRAMS	
U024	50.00000 KILOGRAMS	
U025	50.00000 KILOGRAMS	
U026	50.00000 KILOGRAMS	
U027	50.00000 KILOGRAMS	
U029	50.00000 KILOGRAMS	
U030	50.00000 KILOGRAMS	
U032	50.00000 KILOGRAMS	
U033	50.00000 KILOGRAMS	
U034	50.00000 KILOGRAMS	
U035	50.00000 KILOGRAMS	
U036	50.00000 KILOGRAMS	
U037	50.00000 KILOGRAMS	
U038	50.00000 KILOGRAMS	
U039	50.00000 KILOGRAMS	
U041	50.00000 KILOGRAMS	
U042	50.00000 KILOGRAMS	
U043	50.00000 KILOGRAMS	
U044	50.00000 KILOGRAMS	
U045	50.00000 KILOGRAMS	
U046	50.00000 KILOGRAMS	
U047	50.00000 KILOGRAMS	
U048	50.00000 KILOGRAMS	
U049	50.00000 KILOGRAMS	
U050	50.00000 KILOGRAMS	
U051	50.00000 KILOGRAMS	
U052	50.00000 KILOGRAMS	
U053	50.00000 KILOGRAMS	
U055	50.00000 KILOGRAMS	
U056	50.00000 KILOGRAMS	
U057	50.00000 KILOGRAMS	
U058	50.00000 KILOGRAMS	
U060	50.00000 KILOGRAMS	
U061	50.00000 KILOGRAMS	
U062	50.00000 KILOGRAMS	
U063	50.00000 KILOGRAMS	
U064	50.00000 KILOGRAMS	
U066	50.00000 KILOGRAMS	
U067	50.00000 KILOGRAMS	
U068	50.00000 KILOGRAMS	
U070	50.00000 KILOGRAMS	

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EPA ID				RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS PENALTIES
REPORTED WASTE CODES				
U071		50.00000	KILOGRAMS	
U072		50.00000	KILOGRAMS	
U073		50.00000	KILOGRAMS	
U074		50.00000	KILOGRAMS	
U075		50.00000	KILOGRAMS	
U076		50.00000	KILOGRAMS	
U077		50.00000	KILOGRAMS	
U078		50.00000	KILOGRAMS	
U079		50.00000	KILOGRAMS	
U080		50.00000	KILOGRAMS	
U081		50.00000	KILOGRAMS	
U082		50.00000	KILOGRAMS	
U083		50.00000	KILOGRAMS	
U084		50.00000	KILOGRAMS	
U085		50.00000	KILOGRAMS	
U087		50.00000	KILOGRAMS	
U092		50.00000	KILOGRAMS	
U093		50.00000	KILOGRAMS	
U094		50.00000	KILOGRAMS	
U095		50.00000	KILOGRAMS	
U096		50.00000	KILOGRAMS	
U097		50.00000	KILOGRAMS	
U099		50.00000	KILOGRAMS	
U103		50.00000	KILOGRAMS	
U105		50.00000	KILOGRAMS	
U106		50.00000	KILOGRAMS	
U109		50.00000	KILOGRAMS	
U110		50.00000	KILOGRAMS	
U111		50.00000	KILOGRAMS	
U114		50.00000	KILOGRAMS	
U115		50.00000	KILOGRAMS	
U121		50.00000	KILOGRAMS	
U122		50.00000	KILOGRAMS	
U125		50.00000	KILOGRAMS	
U126		50.00000	KILOGRAMS	
U127		50.00000	KILOGRAMS	
U128		50.00000	KILOGRAMS	
U129		50.00000	KILOGRAMS	
U130		50.00000	KILOGRAMS	
U131		50.00000	KILOGRAMS	
U132		50.00000	KILOGRAMS	
U133		50.00000	KILOGRAMS	
U135		50.00000	KILOGRAMS	
U138		50.00000	KILOGRAMS	
U142		50.00000	KILOGRAMS	
U143		50.00000	KILOGRAMS	
U144		50.00000	KILOGRAMS	
U147		50.00000	KILOGRAMS	
U190		50.00000	KILOGRAMS	
U191		50.00000	KILOGRAMS	
U194		50.00000	KILOGRAMS	
U196		50.00000	KILOGRAMS	
U197		50.00000	KILOGRAMS	

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FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAFS

REPORTED WASTE CODES	AMOUNT OF WASTE
U201	50.00000 KILOGRAMS
U207	50.00000 KILOGRAMS
U208	50.00000 KILOGRAMS
U209	50.00000 KILOGRAMS
U210	50.00000 KILOGRAMS
U211	50.00000 KILOGRAMS
U212	50.00000 KILOGRAMS
U219	50.00000 KILOGRAMS
U220	50.00000 KILOGRAMS
U223	50.00000 KILOGRAMS
U225	50.00000 KILOGRAMS
U226	50.00000 KILOGRAMS
U227	50.00000 KILOGRAMS
U228	50.00000 KILOGRAMS
U230	50.00000 KILOGRAMS
U231	50.00000 KILOGRAMS
U232	50.00000 KILOGRAMS
U233	50.00000 KILOGRAMS
U235	50.00000 KILOGRAMS
U236	50.00000 KILOGRAMS
U237	50.00000 KILOGRAMS
U149	50.00000 KILOGRAMS
U151	50.00000 KILOGRAMS
U152	50.00000 KILOGRAMS
U153	50.00000 KILOGRAMS
U156	50.00000 KILOGRAMS
U157	50.00000 KILOGRAMS
U158	50.00000 KILOGRAMS
U160	50.00000 KILOGRAMS
U163	50.00000 KILOGRAMS
U165	50.00000 KILOGRAMS
U166	50.00000 KILOGRAMS
U167	50.00000 KILOGRAMS
U168	50.00000 KILOGRAMS
U169	50.00000 KILOGRAMS
U170	50.00000 KILOGRAMS
U171	50.00000 KILOGRAMS
U174	50.00000 KILOGRAMS
U176	50.00000 KILOGRAMS
U177	50.00000 KILOGRAMS
U178	50.00000 KILOGRAMS
U179	50.00000 KILOGRAMS
U183	50.00000 KILOGRAMS
U184	50.00000 KILOGRAMS
U185	50.00000 KILOGRAMS
U188	50.00000 KILOGRAMS
U189	50.00000 KILOGRAMS
U002	50.00000 KILOGRAMS
U004	50.00000 KILOGRAMS
U031	50.00000 KILOGRAMS
U123	50.00000 KILOGRAMS
U134	50.00000 KILOGRAMS
U154	50.00000 KILOGRAMS

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U159	50.00000 KILOGRAMS	
U161	50.00000 KILOGRAMS	
U162	50.00000 KILOGRAMS	
U216	50.00000 KILOGRAMS	
U218	50.00000 KILOGRAMS	
U238	50.00000 KILOGRAMS	
U239	50.00000 KILOGRAMS	
U240	50.00000 KILOGRAMS	
U243	50.00000 KILOGRAMS	
U246	50.00000 KILOGRAMS	
U247	50.00000 KILOGRAMS	
P001	50.00000 KILOGRAMS	
P002	50.00000 KILOGRAMS	
P003	50.00000 KILOGRAMS	
P004	50.00000 KILOGRAMS	
P005	50.00000 KILOGRAMS	
P007	50.00000 KILOGRAMS	
P008	50.00000 KILOGRAMS	
P009	50.00000 KILOGRAMS	
P010	50.00000 KILOGRAMS	
P011	50.00000 KILOGRAMS	
P012	50.00000 KILOGRAMS	
P013	50.00000 KILOGRAMS	
P014	50.00000 KILOGRAMS	
P015	50.00000 KILOGRAMS	
P016	50.00000 KILOGRAMS	
P017	50.00000 KILOGRAMS	
P018	50.00000 KILOGRAMS	
P020	50.00000 KILOGRAMS	
P021	50.00000 KILOGRAMS	
P022	50.00000 KILOGRAMS	
P023	50.00000 KILOGRAMS	
P024	50.00000 KILOGRAMS	
P025	50.00000 KILOGRAMS	
P026	50.00000 KILOGRAMS	
P027	50.00000 KILOGRAMS	
P028	50.00000 KILOGRAMS	
P029	50.00000 KILOGRAMS	
P030	50.00000 KILOGRAMS	
P031	50.00000 KILOGRAMS	
P033	50.00000 KILOGRAMS	
P034	50.00000 KILOGRAMS	
P035	50.00000 KILOGRAMS	
P036	50.00000 KILOGRAMS	
P037	50.00000 KILOGRAMS	
P038	50.00000 KILOGRAMS	
P039	50.00000 KILOGRAMS	
P040	50.00000 KILOGRAMS	
P041	50.00000 KILOGRAMS	
P042	50.00000 KILOGRAMS	
P043	50.00000 KILOGRAMS	
P044	50.00000 KILOGRAMS	
P045	50.00000 KILOGRAMS	

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P046	50.00000 KILOGRAMS	
P047	50.00000 KILOGRAMS	
P048	50.00000 KILOGRAMS	
P049	50.00000 KILOGRAMS	
P050	50.00000 KILOGRAMS	
P051	50.00000 KILOGRAMS	
P054	50.00000 KILOGRAMS	
P056	50.00000 KILOGRAMS	
P057	50.00000 KILOGRAMS	
P058	50.00000 KILOGRAMS	
P059	50.00000 KILOGRAMS	
P060	50.00000 KILOGRAMS	
P062	50.00000 KILOGRAMS	
P063	50.00000 KILOGRAMS	
P064	50.00000 KILOGRAMS	
P065	50.00000 KILOGRAMS	
P066	50.00000 KILOGRAMS	
P067	50.00000 KILOGRAMS	
P068	50.00000 KILOGRAMS	
P069	50.00000 KILOGRAMS	
P070	50.00000 KILOGRAMS	
P071	50.00000 KILOGRAMS	
P072	50.00000 KILOGRAMS	
P073	50.00000 KILOGRAMS	
P074	50.00000 KILOGRAMS	
P075	50.00000 KILOGRAMS	
P076	50.00000 KILOGRAMS	
P077	50.00000 KILOGRAMS	
P078	50.00000 KILOGRAMS	
P079	50.00000 KILOGRAMS	
P081	50.00000 KILOGRAMS	
P082	50.00000 KILOGRAMS	
P084	50.00000 KILOGRAMS	
P085	50.00000 KILOGRAMS	
P087	50.00000 KILOGRAMS	
P088	50.00000 KILOGRAMS	
P089	50.00000 KILOGRAMS	
P092	50.00000 KILOGRAMS	
P093	50.00000 KILOGRAMS	
P094	50.00000 KILOGRAMS	
P095	50.00000 KILOGRAMS	
P096	50.00000 KILOGRAMS	
P097	50.00000 KILOGRAMS	
P098	50.00000 KILOGRAMS	
P099	50.00000 KILOGRAMS	
P101	50.00000 KILOGRAMS	
P102	50.00000 KILOGRAMS	
P103	50.00000 KILOGRAMS	
P104	50.00000 KILOGRAMS	
P105	50.00000 KILOGRAMS	
P106	50.00000 KILOGRAMS	
P107	50.00000 KILOGRAMS	
P108	50.00000 KILOGRAMS	

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 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

REPORTED WASTE CODES	AMOUNT OF WASTE
P109	50.00000 KILOGRAMS
P110	50.00000 KILOGRAMS
P111	50.00000 KILOGRAMS
P112	50.00000 KILOGRAMS
P113	50.00000 KILOGRAMS
P114	50.00000 KILOGRAMS
P115	50.00000 KILOGRAMS
P116	50.00000 KILOGRAMS
P118	50.00000 KILOGRAMS
P119	50.00000 KILOGRAMS
P120	50.00000 KILOGRAMS
P121	50.00000 KILOGRAMS
P122	50.00000 KILOGRAMS
P123	50.00000 KILOGRAMS
U002	50.00000 KILOGRAMS
U004	50.00000 KILOGRAMS
U005	50.00000 KILOGRAMS
U011	50.00000 KILOGRAMS
U014	50.00000 KILOGRAMS
U016	50.00000 KILOGRAMS
U028	50.00000 KILOGRAMS
U031	50.00000 KILOGRAMS
U059	50.00000 KILOGRAMS
U069	50.00000 KILOGRAMS
U086	50.00000 KILOGRAMS
U087	50.00000 KILOGRAMS
U088	50.00000 KILOGRAMS
U089	50.00000 KILOGRAMS
U090	50.00000 KILOGRAMS
U091	50.00000 KILOGRAMS
U098	50.00000 KILOGRAMS
U101	50.00000 KILOGRAMS
U102	50.00000 KILOGRAMS
U107	50.00000 KILOGRAMS
U108	50.00000 KILOGRAMS
U112	50.00000 KILOGRAMS
U113	50.00000 KILOGRAMS
U116	50.00000 KILOGRAMS
U117	50.00000 KILOGRAMS
U118	50.00000 KILOGRAMS
U119	50.00000 KILOGRAMS
U120	50.00000 KILOGRAMS
U123	50.00000 KILOGRAMS
U124	50.00000 KILOGRAMS
U134	50.00000 KILOGRAMS
U136	50.00000 KILOGRAMS
U137	50.00000 KILOGRAMS
U139	50.00000 KILOGRAMS
U140	50.00000 KILOGRAMS
U141	50.00000 KILOGRAMS
U145	50.00000 KILOGRAMS
U146	50.00000 KILOGRAMS
U148	50.00000 KILOGRAMS

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	<u>REPORTED WASTE CODES</u>		
U150	AMOUNT OF WASTE		
U154	50.00000 KILOGRAMS		
U155	50.00000 KILOGRAMS		
U159	50.00000 KILOGRAMS		
U161	50.00000 KILOGRAMS		
U162	50.00000 KILOGRAMS		
U164	50.00000 KILOGRAMS		
U172	50.00000 KILOGRAMS		
U173	50.00000 KILOGRAMS		
U180	50.00000 KILOGRAMS		
U181	50.00000 KILOGRAMS		
U182	50.00000 KILOGRAMS		
U186	50.00000 KILOGRAMS		
D002	720000000.00 POUNDS		
D006	720000000.00 POUNDS		
D007	720000000.00 POUNDS		
D008	720000000.00 POUNDS		
D011	720000000.00 POUNDS		
X003	720000000.00 POUNDS		
F003	245400.00000 POUNDS		
D003	70215.00000 POUNDS		
D008	1000.00000 POUNDS		
X003	1000.00000 POUNDS		
D009	250.00000 POUNDS		
X003	250.00000 POUNDS		
D011	130.00000 POUNDS		
X003	130.00000 POUNDS		
F001	500.00000 POUNDS		
F002	500.00000 POUNDS		
F003	500.00000 POUNDS		
F004	500.00000 POUNDS		
F005	500.00000 POUNDS		
F020	500.00000 POUNDS		
F021	500.00000 POUNDS		
F022	500.00000 POUNDS		
F023	500.00000 POUNDS		
F026	500.00000 POUNDS		
F027	500.00000 POUNDS		
F028	500.00000 POUNDS		
U001	500.00000 POUNDS		
U002	500.00000 POUNDS		
U003	500.00000 POUNDS		
U004	500.00000 POUNDS		
U005	500.00000 POUNDS		
U006	500.00000 POUNDS		
U007	500.00000 POUNDS		
U008	500.00000 POUNDS		
U009	500.00000 POUNDS		
U010	500.00000 POUNDS		
U011	500.00000 POUNDS		
U012	500.00000 POUNDS		
U013	500.00000 POUNDS		
U014	500.00000 POUNDS		

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ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	AMOUNT OF WASTE	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS		RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS PENALTIES
	REPORTED WASTE CODES		
U042	500.00000 POUNDS		
U043	500.00000 POUNDS		
U044	500.00000 POUNDS		
U045	500.00000 POUNDS		
U046	500.00000 POUNDS		
U047	500.00000 POUNDS		
U048	500.00000 POUNDS		
U049	500.00000 POUNDS		
U050	500.00000 POUNDS		
U051	500.00000 POUNDS		
U052	500.00000 POUNDS		
U053	500.00000 POUNDS		
U055	500.00000 POUNDS		
U056	500.00000 POUNDS		
U057	500.00000 POUNDS		
U058	500.00000 POUNDS		
U059	500.00000 POUNDS		
U060	500.00000 POUNDS		
U061	500.00000 POUNDS		
U062	500.00000 POUNDS		
U063	500.00000 POUNDS		
U064	500.00000 POUNDS		
U066	500.00000 POUNDS		
U067	500.00000 POUNDS		
U068	500.00000 POUNDS		
U069	500.00000 POUNDS		
U096	500.00000 POUNDS		
U097	500.00000 POUNDS		
U098	500.00000 POUNDS		
U101	500.00000 POUNDS		
U102	500.00000 POUNDS		
U107	500.00000 POUNDS		
U108	500.00000 POUNDS		
U112	500.00000 POUNDS		
U113	500.00000 POUNDS		
U116	500.00000 POUNDS		
U117	500.00000 POUNDS		
U118	500.00000 POUNDS		
U119	500.00000 POUNDS		
U120	500.00000 POUNDS		
U123	500.00000 POUNDS		
U124	500.00000 POUNDS		
U134	500.00000 POUNDS		
U136	500.00000 POUNDS		
U137	500.00000 POUNDS		
U139	500.00000 POUNDS		
U140	500.00000 POUNDS		
U145	500.00000 POUNDS		
U146	500.00000 POUNDS		
U148	500.00000 POUNDS		
U149	500.00000 POUNDS		
U150	500.00000 POUNDS		
U151	500.00000 POUNDS		

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U152	500.00000 POUNDS	
U153	500.00000 POUNDS	
U154	500.00000 POUNDS	
U155	500.00000 POUNDS	
U156	500.00000 POUNDS	
U157	500.00000 POUNDS	
U158	500.00000 POUNDS	
U159	500.00000 POUNDS	
U160	500.00000 POUNDS	
U161	500.00000 POUNDS	
U162	500.00000 POUNDS	
U163	500.00000 POUNDS	
U164	500.00000 POUNDS	
U165	500.00000 POUNDS	
U166	500.00000 POUNDS	
U167	500.00000 POUNDS	
U168	500.00000 POUNDS	
U169	500.00000 POUNDS	
U170	500.00000 POUNDS	
U171	500.00000 POUNDS	
U172	500.00000 POUNDS	
U173	500.00000 POUNDS	
U174	500.00000 POUNDS	
U175	500.00000 POUNDS	
U176	500.00000 POUNDS	
U206	500.00000 POUNDS	
U207	500.00000 POUNDS	
U208	500.00000 POUNDS	
U209	500.00000 POUNDS	
U210	500.00000 POUNDS	
U211	500.00000 POUNDS	
U212	500.00000 POUNDS	
U213	500.00000 POUNDS	
U214	500.00000 POUNDS	
U215	500.00000 POUNDS	
U216	500.00000 POUNDS	
U217	500.00000 POUNDS	
U218	500.00000 POUNDS	
U219	500.00000 POUNDS	
U220	500.00000 POUNDS	
U221	500.00000 POUNDS	
U222	500.00000 POUNDS	
U223	500.00000 POUNDS	
U225	500.00000 POUNDS	
U226	500.00000 POUNDS	
U227	500.00000 POUNDS	
U228	500.00000 POUNDS	
U230	500.00000 POUNDS	
U231	500.00000 POUNDS	
U232	500.00000 POUNDS	
U233	500.00000 POUNDS	
U234	500.00000 POUNDS	
U235	500.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U236	500.00000 POUNDS	
U237	500.00000 POUNDS	
U238	500.00000 POUNDS	
U239	500.00000 POUNDS	
U240	500.00000 POUNDS	
U243	500.00000 POUNDS	
U244	500.00000 POUNDS	
U246	500.00000 POUNDS	
U247	500.00000 POUNDS	
P028	500.00000 POUNDS	
P029	500.00000 POUNDS	
P030	500.00000 POUNDS	
P031	500.00000 POUNDS	
P033	500.00000 POUNDS	
P034	500.00000 POUNDS	
P035	500.00000 POUNDS	
P036	500.00000 POUNDS	
P037	500.00000 POUNDS	
P038	500.00000 POUNDS	
P039	500.00000 POUNDS	
P040	500.00000 POUNDS	
P041	500.00000 POUNDS	
P042	500.00000 POUNDS	
P043	500.00000 POUNDS	
P044	500.00000 POUNDS	
P045	500.00000 POUNDS	
P046	500.00000 POUNDS	
P047	500.00000 POUNDS	
P048	500.00000 POUNDS	
P049	500.00000 POUNDS	
P050	500.00000 POUNDS	
P051	500.00000 POUNDS	
P054	500.00000 POUNDS	
P056	500.00000 POUNDS	
P057	500.00000 POUNDS	
P058	500.00000 POUNDS	
P059	500.00000 POUNDS	
P060	500.00000 POUNDS	
P062	500.00000 POUNDS	
P063	500.00000 POUNDS	
P064	500.00000 POUNDS	
P065	500.00000 POUNDS	
P066	500.00000 POUNDS	
P067	500.00000 POUNDS	
P068	500.00000 POUNDS	
P069	500.00000 POUNDS	
P070	500.00000 POUNDS	
P071	500.00000 POUNDS	
P072	500.00000 POUNDS	
P073	500.00000 POUNDS	
P074	500.00000 POUNDS	
P075	500.00000 POUNDS	
P076	500.00000 POUNDS	

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RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

ERIS ID	EPA ID	RCRA COMPLIANT	REPORTED WASTE CODES	AMOUNT OF WASTE
P077				500.00000 POUNDS
P078				500.00000 POUNDS
P079				500.00000 POUNDS
P081				500.00000 POUNDS
P082				500.00000 POUNDS
P084				500.00000 POUNDS
P085				500.00000 POUNDS
P087				500.00000 POUNDS
P088				500.00000 POUNDS
P089				500.00000 POUNDS
P092				500.00000 POUNDS
P093				500.00000 POUNDS
P094				500.00000 POUNDS
P095				500.00000 POUNDS
P096				500.00000 POUNDS
P097				500.00000 POUNDS
P098				500.00000 POUNDS
P099				500.00000 POUNDS
P101				500.00000 POUNDS
P102				500.00000 POUNDS
P103				500.00000 POUNDS
P104				500.00000 POUNDS
P105				500.00000 POUNDS
P106				500.00000 POUNDS
P107				500.00000 POUNDS
P108				500.00000 POUNDS
P109				500.00000 POUNDS
P110				500.00000 POUNDS
P111				500.00000 POUNDS
P112				500.00000 POUNDS
P113				500.00000 POUNDS
P114				500.00000 POUNDS
P115				500.00000 POUNDS
U070				500.00000 POUNDS
U071				500.00000 POUNDS
U072				500.00000 POUNDS
U073				500.00000 POUNDS
U074				500.00000 POUNDS
U075				500.00000 POUNDS
U076				500.00000 POUNDS
U077				500.00000 POUNDS
U078				500.00000 POUNDS
U079				500.00000 POUNDS
U080				500.00000 POUNDS
U081				500.00000 POUNDS
U082				500.00000 POUNDS
U083				500.00000 POUNDS
U084				500.00000 POUNDS
U085				500.00000 POUNDS
U086				500.00000 POUNDS
U087				500.00000 POUNDS
U088				500.00000 POUNDS
U089				500.00000 POUNDS

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	

REPORTED WASTE CODES	AMOUNT OF WASTE
U090	500.00000 POUNDS
U091	500.00000 POUNDS
U092	500.00000 POUNDS
U093	500.00000 POUNDS
U094	500.00000 POUNDS
U095	500.00000 POUNDS
U177	500.00000 POUNDS
U178	500.00000 POUNDS
U179	500.00000 POUNDS
U180	500.00000 POUNDS
U181	500.00000 POUNDS
U182	500.00000 POUNDS
U183	500.00000 POUNDS
U184	500.00000 POUNDS
U185	500.00000 POUNDS
U186	500.00000 POUNDS
U187	500.00000 POUNDS
U188	500.00000 POUNDS
U189	500.00000 POUNDS
U190	500.00000 POUNDS
U191	500.00000 POUNDS
U192	500.00000 POUNDS
U193	500.00000 POUNDS
U194	500.00000 POUNDS
U196	500.00000 POUNDS
U197	500.00000 POUNDS
U200	500.00000 POUNDS
U201	500.00000 POUNDS
U202	500.00000 POUNDS
U203	500.00000 POUNDS
U204	500.00000 POUNDS
U205	500.00000 POUNDS
U015	500.00000 POUNDS
U016	500.00000 POUNDS
U017	500.00000 POUNDS
U018	500.00000 POUNDS
U019	500.00000 POUNDS
U020	500.00000 POUNDS
U021	500.00000 POUNDS
U022	500.00000 POUNDS
U023	500.00000 POUNDS
U024	500.00000 POUNDS
U025	500.00000 POUNDS
U026	500.00000 POUNDS
U027	500.00000 POUNDS
U028	500.00000 POUNDS
U029	500.00000 POUNDS
U030	500.00000 POUNDS
U031	500.00000 POUNDS
U032	500.00000 POUNDS
U033	500.00000 POUNDS
U034	500.00000 POUNDS
U035	500.00000 POUNDS

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RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

ERIS ID	REPORTED WASTE CODES	AMOUNT OF WASTE
U036		500.00000 POUNDS
U037		500.00000 POUNDS
U038		500.00000 POUNDS
U039		500.00000 POUNDS
U041		500.00000 POUNDS
P001		500.00000 POUNDS
P002		500.00000 POUNDS
P003		500.00000 POUNDS
P004		500.00000 POUNDS
P005		500.00000 POUNDS
P006		500.00000 POUNDS
P007		500.00000 POUNDS
P008		500.00000 POUNDS
P009		500.00000 POUNDS
P010		500.00000 POUNDS
P011		500.00000 POUNDS
P012		500.00000 POUNDS
P013		500.00000 POUNDS
P014		500.00000 POUNDS
P015		500.00000 POUNDS
P016		500.00000 POUNDS
P017		500.00000 POUNDS
P018		500.00000 POUNDS
P020		500.00000 POUNDS
P021		500.00000 POUNDS
P022		500.00000 POUNDS
P023		500.00000 POUNDS
P024		500.00000 POUNDS
P025		500.00000 POUNDS
P026		500.00000 POUNDS
P027		500.00000 POUNDS
D001		500.00000 POUNDS
D002		500.00000 POUNDS
D003		500.00000 POUNDS
D004		500.00000 POUNDS
D005		500.00000 POUNDS
D006		500.00000 POUNDS
D007		500.00000 POUNDS
D008		1000.00000 POUNDS
D010		500.00000 POUNDS
D011		500.00000 POUNDS
X003		10000.00000 POUNDS
X003		10000.00000 POUNDS
X003		8000.00000 POUNDS
X003		8000.00000 POUNDS
X003		8000.00000 POUNDS
X003		8000.00000 POUNDS
X003		8000.00000 POUNDS
D001		10000.00000 POUNDS
D002		500.00000 POUNDS
D003		500.00000 POUNDS
D004		500.00000 POUNDS
D005		500.00000 POUNDS

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ERIS ID FACILITY RAATS ISSUE DATE
 EPA ID TOTAL NUMBER OF CORRECTIVE ACTIONS RAATS ACTION/STATUS
 RCRA COMPLIANT NUMBER OF HIGH PRIORITY NCAPS ADDRESS RAATS PENALTIES

REPORTED WASTE CODES	AMOUNT OF WASTE
D006	500.00000 POUNDS
D007	500.00000 POUNDS
D008	100000.00000 POUNDS
D009	500.00000 POUNDS
D010	500.00000 POUNDS
D011	500.00000 POUNDS
X003	800000.00000 POUNDS
X003	80000.00000 POUNDS
X003	8000.00000 POUNDS
X003	8000.00000 POUNDS
X003	8000.00000 POUNDS
X003	8000.00000 POUNDS
X002	22000.00000 POUNDS
F001	8000.00000 POUNDS
F002	8000.00000 POUNDS
F003	8000.00000 POUNDS
F004	8000.00000 POUNDS
F005	8000.00000 POUNDS
F020	500.00000 POUNDS
F021	500.00000 POUNDS
F022	500.00000 POUNDS
F023	500.00000 POUNDS
F026	500.00000 POUNDS
F027	500.00000 POUNDS
F028	500.00000 POUNDS
U001	500.00000 POUNDS
U002	500.00000 POUNDS
U003	500.00000 POUNDS
U004	500.00000 POUNDS
U005	500.00000 POUNDS
U006	500.00000 POUNDS
U007	500.00000 POUNDS
U008	500.00000 POUNDS
U009	500.00000 POUNDS
U010	500.00000 POUNDS
U011	500.00000 POUNDS
U012	500.00000 POUNDS
U013	500.00000 POUNDS
U014	500.00000 POUNDS
U015	500.00000 POUNDS
U016	500.00000 POUNDS
U017	500.00000 POUNDS
U018	500.00000 POUNDS
U019	500.00000 POUNDS
U020	500.00000 POUNDS
U021	500.00000 POUNDS
U022	500.00000 POUNDS
U023	500.00000 POUNDS
U024	500.00000 POUNDS
U025	500.00000 POUNDS
U026	500.00000 POUNDS
U027	500.00000 POUNDS

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U028	500.00000 POUNDS	
U029	500.00000 POUNDS	
U030	500.00000 POUNDS	
U031	500.00000 POUNDS	
U032	500.00000 POUNDS	
U033	500.00000 POUNDS	
U034	500.00000 POUNDS	
U035	500.00000 POUNDS	
U036	500.00000 POUNDS	
U037	500.00000 POUNDS	
U038	500.00000 POUNDS	
U039	500.00000 POUNDS	
U041	500.00000 POUNDS	
U042	500.00000 POUNDS	
U043	500.00000 POUNDS	
U044	500.00000 POUNDS	
U045	500.00000 POUNDS	
U046	500.00000 POUNDS	
U047	500.00000 POUNDS	
U048	500.00000 POUNDS	
U049	500.00000 POUNDS	
U050	500.00000 POUNDS	
U051	500.00000 POUNDS	
U052	500.00000 POUNDS	
U053	500.00000 POUNDS	
U055	500.00000 POUNDS	
U056	500.00000 POUNDS	
U057	500.00000 POUNDS	
U058	500.00000 POUNDS	
U059	500.00000 POUNDS	
U060	500.00000 POUNDS	
U061	500.00000 POUNDS	
U062	500.00000 POUNDS	
U063	500.00000 POUNDS	
U064	500.00000 POUNDS	
U066	500.00000 POUNDS	
U067	500.00000 POUNDS	
U068	500.00000 POUNDS	
U069	500.00000 POUNDS	
U070	500.00000 POUNDS	
U071	500.00000 POUNDS	
U072	500.00000 POUNDS	
U073	500.00000 POUNDS	
U074	500.00000 POUNDS	
U075	500.00000 POUNDS	
U076	500.00000 POUNDS	
U077	500.00000 POUNDS	
U078	500.00000 POUNDS	
U079	500.00000 POUNDS	
U080	500.00000 POUNDS	
U081	500.00000 POUNDS	
U082	500.00000 POUNDS	
U083	500.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	
U084	500.00000 POUNDS	
U085	500.00000 POUNDS	
U086	500.00000 POUNDS	
U087	500.00000 POUNDS	
U088	500.00000 POUNDS	
U089	500.00000 POUNDS	
U090	500.00000 POUNDS	
U091	500.00000 POUNDS	
U092	500.00000 POUNDS	
U093	500.00000 POUNDS	
U094	500.00000 POUNDS	
U095	500.00000 POUNDS	
U096	500.00000 POUNDS	
U097	500.00000 POUNDS	
U098	500.00000 POUNDS	
U101	500.00000 POUNDS	
U102	500.00000 POUNDS	
U107	500.00000 POUNDS	
U108	500.00000 POUNDS	
U112	500.00000 POUNDS	
U113	500.00000 POUNDS	
U116	500.00000 POUNDS	
U117	500.00000 POUNDS	
U118	500.00000 POUNDS	
U119	500.00000 POUNDS	
U120	500.00000 POUNDS	
U123	500.00000 POUNDS	
U124	500.00000 POUNDS	
U134	500.00000 POUNDS	
U136	500.00000 POUNDS	
U137	500.00000 POUNDS	
U139	500.00000 POUNDS	
U140	500.00000 POUNDS	
U145	500.00000 POUNDS	
U146	500.00000 POUNDS	
U148	500.00000 POUNDS	
U149	500.00000 POUNDS	
U150	500.00000 POUNDS	
U151	500.00000 POUNDS	
U152	500.00000 POUNDS	
U153	500.00000 POUNDS	
U154	500.00000 POUNDS	
U155	500.00000 POUNDS	
U156	500.00000 POUNDS	
U157	500.00000 POUNDS	
U158	500.00000 POUNDS	
U159	500.00000 POUNDS	
U160	500.00000 POUNDS	
U161	500.00000 POUNDS	
U162	500.00000 POUNDS	
U163	500.00000 POUNDS	
U164	500.00000 POUNDS	
U165	500.00000 POUNDS	

ADDRESS

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ERIS ID	FACILITY	AMOUNT OF WASTE	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	500.00000 POUNDS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	500.00000 POUNDS	RAATS PENALTIES
	ADDRESS		
<u>REPORTED WASTE CODES</u>			
U166		500.00000 POUNDS	
U167		500.00000 POUNDS	
U168		500.00000 POUNDS	
U169		500.00000 POUNDS	
U170		500.00000 POUNDS	
U171		500.00000 POUNDS	
U172		500.00000 POUNDS	
U173		500.00000 POUNDS	
U174		500.00000 POUNDS	
U175		500.00000 POUNDS	
U176		500.00000 POUNDS	
U177		500.00000 POUNDS	
U178		500.00000 POUNDS	
U179		500.00000 POUNDS	
U180		500.00000 POUNDS	
U181		500.00000 POUNDS	
U182		500.00000 POUNDS	
U183		500.00000 POUNDS	
U184		500.00000 POUNDS	
U185		500.00000 POUNDS	
U186		500.00000 POUNDS	
U187		500.00000 POUNDS	
U188		500.00000 POUNDS	
U189		500.00000 POUNDS	
U190		500.00000 POUNDS	
U191		500.00000 POUNDS	
U192		500.00000 POUNDS	
U193		500.00000 POUNDS	
U194		500.00000 POUNDS	
U196		500.00000 POUNDS	
U197		500.00000 POUNDS	
U200		500.00000 POUNDS	
U201		500.00000 POUNDS	
U202		500.00000 POUNDS	
U203		500.00000 POUNDS	
U204		500.00000 POUNDS	
U205		500.00000 POUNDS	
U206		500.00000 POUNDS	
U207		500.00000 POUNDS	
U208		500.00000 POUNDS	
U209		500.00000 POUNDS	
U210		500.00000 POUNDS	
U211		500.00000 POUNDS	
U212		500.00000 POUNDS	
U213		500.00000 POUNDS	
U214		500.00000 POUNDS	
U215		500.00000 POUNDS	
U216		500.00000 POUNDS	
U217		500.00000 POUNDS	
U218		500.00000 POUNDS	
U219		500.00000 POUNDS	
U220		500.00000 POUNDS	
U221		500.00000 POUNDS	

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 RCRIIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
	AMOUNT OF WASTE	
REPORTED WASTE CODES		
U222	500.00000 POUNDS	
U223	500.00000 POUNDS	
U225	500.00000 POUNDS	
U226	500.00000 POUNDS	
U227	500.00000 POUNDS	
U228	500.00000 POUNDS	
U230	500.00000 POUNDS	
U231	500.00000 POUNDS	
U232	500.00000 POUNDS	
U233	500.00000 POUNDS	
U234	500.00000 POUNDS	
U235	500.00000 POUNDS	
U236	500.00000 POUNDS	
U237	500.00000 POUNDS	
U238	500.00000 POUNDS	
U239	500.00000 POUNDS	
U240	500.00000 POUNDS	
U243	500.00000 POUNDS	
U244	500.00000 POUNDS	
U246	500.00000 POUNDS	
U247	500.00000 POUNDS	
P001	500.00000 POUNDS	
P002	500.00000 POUNDS	
P003	500.00000 POUNDS	
P004	500.00000 POUNDS	
P005	500.00000 POUNDS	
P006	500.00000 POUNDS	
P007	500.00000 POUNDS	
P008	500.00000 POUNDS	
P009	500.00000 POUNDS	
P010	500.00000 POUNDS	
P011	500.00000 POUNDS	
P012	500.00000 POUNDS	
P013	500.00000 POUNDS	
P014	500.00000 POUNDS	
P015	500.00000 POUNDS	
P016	500.00000 POUNDS	
P017	500.00000 POUNDS	
P018	500.00000 POUNDS	
P020	500.00000 POUNDS	
P021	500.00000 POUNDS	
P022	500.00000 POUNDS	
P023	500.00000 POUNDS	
P024	500.00000 POUNDS	
P025	500.00000 POUNDS	
P026	500.00000 POUNDS	
P027	500.00000 POUNDS	
P028	500.00000 POUNDS	
P029	500.00000 POUNDS	
P030	500.00000 POUNDS	
P031	500.00000 POUNDS	
P033	500.00000 POUNDS	
P034	500.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	AMOUNT OF WASTE	
REPORTED WASTE CODES		ADDRESS
P035	500.00000 POUNDS	
P036	500.00000 POUNDS	
P037	500.00000 POUNDS	
P038	500.00000 POUNDS	
P039	500.00000 POUNDS	
P040	500.00000 POUNDS	
P041	500.00000 POUNDS	
P042	500.00000 POUNDS	
P043	500.00000 POUNDS	
P044	500.00000 POUNDS	
P045	500.00000 POUNDS	
P046	500.00000 POUNDS	
P047	500.00000 POUNDS	
P048	500.00000 POUNDS	
P049	500.00000 POUNDS	
P050	500.00000 POUNDS	
P051	500.00000 POUNDS	
P054	500.00000 POUNDS	
P056	500.00000 POUNDS	
P052	500.00000 POUNDS	
P058	500.00000 POUNDS	
P059	500.00000 POUNDS	
P060	500.00000 POUNDS	
P062	500.00000 POUNDS	
P063	500.00000 POUNDS	
P064	500.00000 POUNDS	
P065	500.00000 POUNDS	
P066	500.00000 POUNDS	
P067	500.00000 POUNDS	
P068	500.00000 POUNDS	
P069	500.00000 POUNDS	
P070	500.00000 POUNDS	
P071	500.00000 POUNDS	
P072	500.00000 POUNDS	
P073	500.00000 POUNDS	
P074	500.00000 POUNDS	
P075	500.00000 POUNDS	
P076	500.00000 POUNDS	
P077	500.00000 POUNDS	
P078	500.00000 POUNDS	
P079	500.00000 POUNDS	
P081	500.00000 POUNDS	
P082	500.00000 POUNDS	
P084	500.00000 POUNDS	
P085	500.00000 POUNDS	
P087	500.00000 POUNDS	
P088	500.00000 POUNDS	
P089	500.00000 POUNDS	
P092	500.00000 POUNDS	
P093	500.00000 POUNDS	
P094	500.00000 POUNDS	
P095	500.00000 POUNDS	
P096	500.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P097	500.00000 POUNDS	
P098	500.00000 POUNDS	
P099	500.00000 POUNDS	
P101	500.00000 POUNDS	
P102	500.00000 POUNDS	
P103	500.00000 POUNDS	
P104	500.00000 POUNDS	
P105	500.00000 POUNDS	
P106	500.00000 POUNDS	
P107	500.00000 POUNDS	
P108	500.00000 POUNDS	
P109	500.00000 POUNDS	
P110	500.00000 POUNDS	
P111	500.00000 POUNDS	
P112	500.00000 POUNDS	
P113	500.00000 POUNDS	
P114	500.00000 POUNDS	
P115	500.00000 POUNDS	
D001	20000.00000 KILOGRAMS	
D002	15000.00000 KILOGRAMS	
D003	500.00000 KILOGRAMS	
D004	50.00000 KILOGRAMS	
D005	400.00000 KILOGRAMS	
D006	117.00000 KILOGRAMS	
D007	400.00000 KILOGRAMS	
D008	400.00000 KILOGRAMS	
D009	800.00000 KILOGRAMS	
D010	10.00000 KILOGRAMS	
D011	20.00000 KILOGRAMS	
X003	16000.00000 KILOGRAMS	
X003	22000.00000 KILOGRAMS	
X003	12000.00000 KILOGRAMS	
X003	3000.00000 KILOGRAMS	
X003	2000.00000 KILOGRAMS	
X003	5000.00000 KILOGRAMS	
X003	2000.00000 KILOGRAMS	
F001	4000.00000 KILOGRAMS	
F002	4500.00000 KILOGRAMS	
F003	6500.00000 KILOGRAMS	
F004	570.00000 KILOGRAMS	
F005	6000.00000 KILOGRAMS	
F027	500.00000 KILOGRAMS	
U001	500.00000 KILOGRAMS	
U002	1000.00000 KILOGRAMS	
U003	1000.00000 KILOGRAMS	
U004	500.00000 KILOGRAMS	
U005	500.00000 KILOGRAMS	
U006	500.00000 KILOGRAMS	
U007	500.00000 KILOGRAMS	
U008	500.00000 KILOGRAMS	
U009	500.00000 KILOGRAMS	
U010	500.00000 KILOGRAMS	
U011	500.00000 KILOGRAMS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
REPORTED WASTE CODES	AMOUNT OF WASTE	
U012	500.00000 KILOGRAMS	
U014	500.00000 KILOGRAMS	
U015	500.00000 KILOGRAMS	
U016	500.00000 KILOGRAMS	
U017	500.00000 KILOGRAMS	
U018	500.00000 KILOGRAMS	
U019	500.00000 KILOGRAMS	
U020	500.00000 KILOGRAMS	
U021	500.00000 KILOGRAMS	
U022	500.00000 KILOGRAMS	
U023	500.00000 KILOGRAMS	
U024	500.00000 KILOGRAMS	
U025	500.00000 KILOGRAMS	
U026	500.00000 KILOGRAMS	
U027	500.00000 KILOGRAMS	
U028	500.00000 KILOGRAMS	
U029	500.00000 KILOGRAMS	
U030	500.00000 KILOGRAMS	
U031	500.00000 KILOGRAMS	
U032	1000.00000 KILOGRAMS	
U033	500.00000 KILOGRAMS	
U034	500.00000 KILOGRAMS	
U035	500.00000 KILOGRAMS	
U036	500.00000 KILOGRAMS	
U037	500.00000 KILOGRAMS	
U038	500.00000 KILOGRAMS	
U039	500.00000 KILOGRAMS	
U041	500.00000 KILOGRAMS	
U042	500.00000 KILOGRAMS	
U043	500.00000 KILOGRAMS	
U044	1000.00000 KILOGRAMS	
U045	500.00000 KILOGRAMS	
U046	500.00000 KILOGRAMS	
U047	500.00000 KILOGRAMS	
U048	500.00000 KILOGRAMS	
U049	500.00000 KILOGRAMS	
U050	500.00000 KILOGRAMS	
U051	2000.00000 KILOGRAMS	
U052	500.00000 KILOGRAMS	
U053	500.00000 KILOGRAMS	
U055	500.00000 KILOGRAMS	
U056	500.00000 KILOGRAMS	
U057	500.00000 KILOGRAMS	
U058	500.00000 KILOGRAMS	
U059	500.00000 KILOGRAMS	
U060	500.00000 KILOGRAMS	
U061	500.00000 KILOGRAMS	
U062	500.00000 KILOGRAMS	
U063	500.00000 KILOGRAMS	
U064	500.00000 KILOGRAMS	
U066	500.00000 KILOGRAMS	
U067	500.00000 KILOGRAMS	
U068	500.00000 KILOGRAMS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U069	500.00000 KILOGRAMS	
U070	500.00000 KILOGRAMS	
U071	500.00000 KILOGRAMS	
U072	500.00000 KILOGRAMS	
U073	500.00000 KILOGRAMS	
U074	500.00000 KILOGRAMS	
U075	500.00000 KILOGRAMS	
U076	500.00000 KILOGRAMS	
U077	500.00000 KILOGRAMS	
U078	500.00000 KILOGRAMS	
U079	500.00000 KILOGRAMS	
U080	500.00000 KILOGRAMS	
U081	500.00000 KILOGRAMS	
U082	500.00000 KILOGRAMS	
U083	500.00000 KILOGRAMS	
U084	500.00000 KILOGRAMS	
U085	500.00000 KILOGRAMS	
U086	500.00000 KILOGRAMS	
U087	500.00000 KILOGRAMS	
U088	500.00000 KILOGRAMS	
U089	500.00000 KILOGRAMS	
U090	500.00000 KILOGRAMS	
U091	500.00000 KILOGRAMS	
U092	500.00000 KILOGRAMS	
U093	500.00000 KILOGRAMS	
U094	500.00000 KILOGRAMS	
U095	500.00000 KILOGRAMS	
U096	500.00000 KILOGRAMS	
U097	500.00000 KILOGRAMS	
U098	500.00000 KILOGRAMS	
U099	500.00000 KILOGRAMS	
U101	500.00000 KILOGRAMS	
U102	500.00000 KILOGRAMS	
U103	500.00000 KILOGRAMS	
U105	500.00000 KILOGRAMS	
U106	500.00000 KILOGRAMS	
U107	500.00000 KILOGRAMS	
U108	500.00000 KILOGRAMS	
U109	500.00000 KILOGRAMS	
U110	500.00000 KILOGRAMS	
U111	500.00000 KILOGRAMS	
U112	500.00000 KILOGRAMS	
U113	500.00000 KILOGRAMS	
U114	500.00000 KILOGRAMS	
U115	500.00000 KILOGRAMS	
U116	500.00000 KILOGRAMS	
U117	500.00000 KILOGRAMS	
U118	500.00000 KILOGRAMS	
U119	500.00000 KILOGRAMS	
U120	500.00000 KILOGRAMS	
U121	500.00000 KILOGRAMS	
U122	500.00000 KILOGRAMS	
U123	500.00000 KILOGRAMS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	

REPORTED WASTE CODES

	AMOUNT OF WASTE
U124	500.00000 KILOGRAMS
U125	500.00000 KILOGRAMS
U126	500.00000 KILOGRAMS
U127	500.00000 KILOGRAMS
U128	500.00000 KILOGRAMS
U129	500.00000 KILOGRAMS
U130	500.00000 KILOGRAMS
U131	500.00000 KILOGRAMS
U132	500.00000 KILOGRAMS
U133	5000.00000 KILOGRAMS
U134	1000.00000 KILOGRAMS
U135	500.00000 KILOGRAMS
U136	500.00000 KILOGRAMS
U137	500.00000 KILOGRAMS
U138	500.00000 KILOGRAMS
U139	500.00000 KILOGRAMS
U140	500.00000 KILOGRAMS
U141	500.00000 KILOGRAMS
U142	500.00000 KILOGRAMS
U143	500.00000 KILOGRAMS
U144	500.00000 KILOGRAMS
U145	1000.00000 KILOGRAMS
U146	500.00000 KILOGRAMS
U147	500.00000 KILOGRAMS
U148	500.00000 KILOGRAMS
U149	500.00000 KILOGRAMS
U151	5000.00000 KILOGRAMS
U152	500.00000 KILOGRAMS
U153	500.00000 KILOGRAMS
U154	1000.00000 KILOGRAMS
U155	500.00000 KILOGRAMS
U156	500.00000 KILOGRAMS
U157	500.00000 KILOGRAMS
U158	500.00000 KILOGRAMS
U159	500.00000 KILOGRAMS
U160	500.00000 KILOGRAMS
U161	500.00000 KILOGRAMS
U162	500.00000 KILOGRAMS
U163	500.00000 KILOGRAMS
U164	500.00000 KILOGRAMS
U165	500.00000 KILOGRAMS
U166	500.00000 KILOGRAMS
U167	500.00000 KILOGRAMS
U168	500.00000 KILOGRAMS
U169	500.00000 KILOGRAMS
U170	500.00000 KILOGRAMS
U171	500.00000 KILOGRAMS
U172	500.00000 KILOGRAMS
U173	500.00000 KILOGRAMS
U174	500.00000 KILOGRAMS
U175	500.00000 KILOGRAMS
U176	500.00000 KILOGRAMS
U177	500.00000 KILOGRAMS

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U178	500.00000 KILOGRAMS	
U179	500.00000 KILOGRAMS	
U180	500.00000 KILOGRAMS	
U181	500.00000 KILOGRAMS	
U182	500.00000 KILOGRAMS	
U183	500.00000 KILOGRAMS	
U184	500.00000 KILOGRAMS	
U185	500.00000 KILOGRAMS	
U186	500.00000 KILOGRAMS	
U187	500.00000 KILOGRAMS	
U188	500.00000 KILOGRAMS	
U189	500.00000 KILOGRAMS	
U190	500.00000 KILOGRAMS	
U191	500.00000 KILOGRAMS	
U192	500.00000 KILOGRAMS	
U193	500.00000 KILOGRAMS	
U194	500.00000 KILOGRAMS	
U196	500.00000 KILOGRAMS	
U197	500.00000 KILOGRAMS	
U200	500.00000 KILOGRAMS	
U201	500.00000 KILOGRAMS	
U202	500.00000 KILOGRAMS	
U203	500.00000 KILOGRAMS	
U204	500.00000 KILOGRAMS	
U205	500.00000 KILOGRAMS	
U206	500.00000 KILOGRAMS	
U207	500.00000 KILOGRAMS	
U208	500.00000 KILOGRAMS	
U209	500.00000 KILOGRAMS	
U210	1500.00000 KILOGRAMS	
U211	500.00000 KILOGRAMS	
U212	500.00000 KILOGRAMS	
U213	500.00000 KILOGRAMS	
U214	500.00000 KILOGRAMS	
U215	500.00000 KILOGRAMS	
U216	500.00000 KILOGRAMS	
U217	500.00000 KILOGRAMS	
U218	500.00000 KILOGRAMS	
U219	500.00000 KILOGRAMS	
U220	1500.00000 KILOGRAMS	
U221	500.00000 KILOGRAMS	
U222	500.00000 KILOGRAMS	
U223	1500.00000 KILOGRAMS	
U225	1500.00000 KILOGRAMS	
U226	5000.00000 KILOGRAMS	
U227	500.00000 KILOGRAMS	
U228	1000.00000 KILOGRAMS	
U230	1000.00000 KILOGRAMS	
U231	1000.00000 KILOGRAMS	
U232	1000.00000 KILOGRAMS	
U233	1000.00000 KILOGRAMS	
U234	500.00000 KILOGRAMS	
U235	1000.00000 KILOGRAMS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
REPORTED WASTE CODES	AMOUNT OF WASTE	
U236	1000.00000 KILOGRAMS	
U237	1000.00000 KILOGRAMS	
U238	500.00000 KILOGRAMS	
U239	1000.00000 KILOGRAMS	
U243	1000.00000 KILOGRAMS	
U244	1000.00000 KILOGRAMS	
U150	500.00000 KILOGRAMS	
P001	500.00000 KILOGRAMS	
P002	500.00000 KILOGRAMS	
P003	500.00000 KILOGRAMS	
P004	500.00000 KILOGRAMS	
P005	500.00000 KILOGRAMS	
P006	500.00000 KILOGRAMS	
P007	500.00000 KILOGRAMS	
P008	500.00000 KILOGRAMS	
P009	500.00000 KILOGRAMS	
P010	500.00000 KILOGRAMS	
P011	500.00000 KILOGRAMS	
P012	500.00000 KILOGRAMS	
P013	500.00000 KILOGRAMS	
P014	500.00000 KILOGRAMS	
P015	500.00000 KILOGRAMS	
P016	500.00000 KILOGRAMS	
P017	500.00000 KILOGRAMS	
P018	500.00000 KILOGRAMS	
P020	500.00000 KILOGRAMS	
P021	500.00000 KILOGRAMS	
P022	500.00000 KILOGRAMS	
P023	500.00000 KILOGRAMS	
P024	500.00000 KILOGRAMS	
P025	500.00000 KILOGRAMS	
P026	500.00000 KILOGRAMS	
P027	500.00000 KILOGRAMS	
P028	500.00000 KILOGRAMS	
P029	500.00000 KILOGRAMS	
P030	500.00000 KILOGRAMS	
P031	500.00000 KILOGRAMS	
P033	500.00000 KILOGRAMS	
P034	500.00000 KILOGRAMS	
P035	500.00000 KILOGRAMS	
P036	500.00000 KILOGRAMS	
P037	500.00000 KILOGRAMS	
P038	500.00000 KILOGRAMS	
P039	500.00000 KILOGRAMS	
P040	500.00000 KILOGRAMS	
P041	500.00000 KILOGRAMS	
P042	500.00000 KILOGRAMS	
P043	500.00000 KILOGRAMS	
P044	500.00000 KILOGRAMS	
P045	500.00000 KILOGRAMS	
P046	500.00000 KILOGRAMS	
P047	500.00000 KILOGRAMS	
P048	500.00000 KILOGRAMS	

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RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

REPORTED WASTE CODES

AMOUNT OF WASTE

P049	500.00000 KILOGRAMS
P050	500.00000 KILOGRAMS
P051	500.00000 KILOGRAMS
P054	500.00000 KILOGRAMS
P056	500.00000 KILOGRAMS
P052	500.00000 KILOGRAMS
P058	500.00000 KILOGRAMS
P059	500.00000 KILOGRAMS
P060	500.00000 KILOGRAMS
P062	500.00000 KILOGRAMS
P064	500.00000 KILOGRAMS
P065	500.00000 KILOGRAMS
P066	500.00000 KILOGRAMS
P067	500.00000 KILOGRAMS
P068	500.00000 KILOGRAMS
P069	500.00000 KILOGRAMS
P070	500.00000 KILOGRAMS
P071	500.00000 KILOGRAMS
P072	500.00000 KILOGRAMS
P073	500.00000 KILOGRAMS
P074	500.00000 KILOGRAMS
P075	500.00000 KILOGRAMS
P076	500.00000 KILOGRAMS
P077	500.00000 KILOGRAMS
P078	500.00000 KILOGRAMS
P079	500.00000 KILOGRAMS
P081	500.00000 KILOGRAMS
P082	500.00000 KILOGRAMS
P084	500.00000 KILOGRAMS
P085	500.00000 KILOGRAMS
P087	500.00000 KILOGRAMS
P088	500.00000 KILOGRAMS
P089	500.00000 KILOGRAMS
P092	500.00000 KILOGRAMS
P093	500.00000 KILOGRAMS
P094	500.00000 KILOGRAMS
P095	500.00000 KILOGRAMS
P096	500.00000 KILOGRAMS
P097	500.00000 KILOGRAMS
P098	500.00000 KILOGRAMS
P099	500.00000 KILOGRAMS
P101	500.00000 KILOGRAMS
P102	500.00000 KILOGRAMS
P103	500.00000 KILOGRAMS
P104	500.00000 KILOGRAMS
P105	500.00000 KILOGRAMS
P106	500.00000 KILOGRAMS
P107	500.00000 KILOGRAMS
P108	500.00000 KILOGRAMS
P109	500.00000 KILOGRAMS
P110	500.00000 KILOGRAMS
P111	500.00000 KILOGRAMS
P112	500.00000 KILOGRAMS

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ERIS ID FACILITY RAATS ISSUE DATE
 EPA ID TOTAL NUMBER OF CORRECTIVE ACTIONS RAATS ACTION/STATUS
 RCRA COMPLIANT NUMBER OF HIGH PRIORITY NCAPS RAATS PENALTIES

ADDRESS

REPORTED WASTE CODES

REPORTED WASTE CODES	AMOUNT OF WASTE
P113	500.00000 KILOGRAMS
P114	500.00000 KILOGRAMS
P115	500.00000 KILOGRAMS
P116	500.00000 KILOGRAMS
P118	500.00000 KILOGRAMS
P119	500.00000 KILOGRAMS
P120	500.00000 KILOGRAMS
P121	500.00000 KILOGRAMS
P122	500.00000 KILOGRAMS
P123	500.00000 KILOGRAMS
D001	450000000.00 POUNDS
D002	450000000.00 POUNDS
D003	450000000.00 POUNDS
D004	450000000.00 POUNDS
D005	450000000.00 POUNDS
D006	450000000.00 POUNDS
D007	450000000.00 POUNDS
D008	450000000.00 POUNDS
D009	450000000.00 POUNDS
D010	450000000.00 POUNDS
D011	450000000.00 POUNDS
D018	450000000.00 POUNDS
D019	450000000.00 POUNDS
D022	450000000.00 POUNDS
D028	450000000.00 POUNDS
D029	450000000.00 POUNDS
D030	450000000.00 POUNDS
D033	450000000.00 POUNDS
D034	450000000.00 POUNDS
D035	450000000.00 POUNDS
D036	450000000.00 POUNDS
D038	450000000.00 POUNDS
D039	450000000.00 POUNDS
D040	450000000.00 POUNDS
D041	450000000.00 POUNDS
D043	450000000.00 POUNDS
F001	450000000.00 POUNDS
F002	450000000.00 POUNDS
F003	450000000.00 POUNDS
F004	450000000.00 POUNDS
F005	450000000.00 POUNDS
X003	450000000.00 POUNDS
D001	10000.00000 POUNDS
D002	500.00000 POUNDS
D003	500.00000 POUNDS
D004	500.00000 POUNDS
D005	500.00000 POUNDS
D006	500.00000 POUNDS
D007	100000.00000 POUNDS
D008	500.00000 POUNDS
D009	500.00000 POUNDS
D010	500.00000 POUNDS
D011	500.00000 POUNDS

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Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	AMOUNT OF WASTE	ADDRESS
REPORTED WASTE CODES		
X003	800000.00000 POUNDS	
X003	80000.00000 POUNDS	
X003	8000.00000 POUNDS	
X003	8000.00000 POUNDS	
X003	8000.00000 POUNDS	
X003	8000.00000 POUNDS	
F001	8000.00000 POUNDS	
F002	8000.00000 POUNDS	
F003	8000.00000 POUNDS	
F004	8000.00000 POUNDS	
F005	8000.00000 POUNDS	
F020	8000.00000 POUNDS	
F021	500.00000 POUNDS	
F022	500.00000 POUNDS	
F023	500.00000 POUNDS	
F026	500.00000 POUNDS	
F027	500.00000 POUNDS	
F028	500.00000 POUNDS	
U001	500.00000 POUNDS	
U002	500.00000 POUNDS	
U003	500.00000 POUNDS	
U004	500.00000 POUNDS	
U005	500.00000 POUNDS	
U006	500.00000 POUNDS	
U007	500.00000 POUNDS	
U008	500.00000 POUNDS	
U009	500.00000 POUNDS	
U010	500.00000 POUNDS	
U011	500.00000 POUNDS	
U012	500.00000 POUNDS	
U013	500.00000 POUNDS	
U014	500.00000 POUNDS	
U015	500.00000 POUNDS	
U016	500.00000 POUNDS	
U017	500.00000 POUNDS	
U018	500.00000 POUNDS	
U019	500.00000 POUNDS	
U020	500.00000 POUNDS	
U021	500.00000 POUNDS	
U022	500.00000 POUNDS	
U023	500.00000 POUNDS	
U024	500.00000 POUNDS	
U025	500.00000 POUNDS	
U026	500.00000 POUNDS	
U027	500.00000 POUNDS	
U028	500.00000 POUNDS	
U029	500.00000 POUNDS	
U030	500.00000 POUNDS	
U031	500.00000 POUNDS	
U032	500.00000 POUNDS	
U033	500.00000 POUNDS	
U034	500.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
	AMOUNT OF WASTE	
REPORTED WASTE CODES		
U035	500.00000 POUNDS	
U036	500.00000 POUNDS	
U037	500.00000 POUNDS	
U038	500.00000 POUNDS	
U039	500.00000 POUNDS	
U041	500.00000 POUNDS	
U042	500.00000 POUNDS	
U043	500.00000 POUNDS	
U044	500.00000 POUNDS	
U045	500.00000 POUNDS	
U046	500.00000 POUNDS	
U047	500.00000 POUNDS	
U048	500.00000 POUNDS	
U049	500.00000 POUNDS	
U050	500.00000 POUNDS	
U051	500.00000 POUNDS	
U052	500.00000 POUNDS	
U053	500.00000 POUNDS	
U055	500.00000 POUNDS	
U056	500.00000 POUNDS	
U057	500.00000 POUNDS	
U058	500.00000 POUNDS	
U059	500.00000 POUNDS	
U060	500.00000 POUNDS	
U061	500.00000 POUNDS	
U062	500.00000 POUNDS	
U063	500.00000 POUNDS	
U064	500.00000 POUNDS	
U066	500.00000 POUNDS	
U067	500.00000 POUNDS	
U068	500.00000 POUNDS	
U069	500.00000 POUNDS	
U070	500.00000 POUNDS	
U071	500.00000 POUNDS	
U072	500.00000 POUNDS	
U073	500.00000 POUNDS	
U074	500.00000 POUNDS	
U075	500.00000 POUNDS	
U076	500.00000 POUNDS	
U077	500.00000 POUNDS	
U078	500.00000 POUNDS	
U079	500.00000 POUNDS	
U080	500.00000 POUNDS	
U081	500.00000 POUNDS	
U082	500.00000 POUNDS	
U083	500.00000 POUNDS	
U084	500.00000 POUNDS	
U085	500.00000 POUNDS	
U086	500.00000 POUNDS	
U087	500.00000 POUNDS	
U088	500.00000 POUNDS	
U089	500.00000 POUNDS	
U090	500.00000 POUNDS	

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	AMOUNT OF WASTE	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
U091	REPORTED WASTE CODES	500.00000 POUNDS		
U092		500.00000 POUNDS		
U093		500.00000 POUNDS		
U094		500.00000 POUNDS		
U095		500.00000 POUNDS		
U096		500.00000 POUNDS		
U097		500.00000 POUNDS		
U098		500.00000 POUNDS		
U101		500.00000 POUNDS		
U102		500.00000 POUNDS		
U107		500.00000 POUNDS		
U108		500.00000 POUNDS		
U112		500.00000 POUNDS		
U113		500.00000 POUNDS		
U116		500.00000 POUNDS		
U117		500.00000 POUNDS		
U118		500.00000 POUNDS		
U119		500.00000 POUNDS		
U120		500.00000 POUNDS		
U123		500.00000 POUNDS		
U124		500.00000 POUNDS		
U134		500.00000 POUNDS		
U136		500.00000 POUNDS		
U137		500.00000 POUNDS		
U139		500.00000 POUNDS		
U140		500.00000 POUNDS		
U141		500.00000 POUNDS		
U145		500.00000 POUNDS		
U146		500.00000 POUNDS		
U148		500.00000 POUNDS		
U149		500.00000 POUNDS		
U151		500.00000 POUNDS		
U152		500.00000 POUNDS		
U153		500.00000 POUNDS		
U154		500.00000 POUNDS		
U155		500.00000 POUNDS		
U156		500.00000 POUNDS		
U157		500.00000 POUNDS		
U158		500.00000 POUNDS		
U159		500.00000 POUNDS		
U160		500.00000 POUNDS		
U161		500.00000 POUNDS		
U162		500.00000 POUNDS		
U163		500.00000 POUNDS		
U164		500.00000 POUNDS		
U165		500.00000 POUNDS		
U166		500.00000 POUNDS		
U167		500.00000 POUNDS		
U168		500.00000 POUNDS		
U169		500.00000 POUNDS		
U170		500.00000 POUNDS		
U171		500.00000 POUNDS		
U172		500.00000 POUNDS		

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	<u>REPORTED WASTE CODES</u>		
U173	500.00000 POUNDS		
U174	500.00000 POUNDS		
U175	500.00000 POUNDS		
U176	500.00000 POUNDS		
U177	500.00000 POUNDS		
U178	500.00000 POUNDS		
U179	500.00000 POUNDS		
U180	500.00000 POUNDS		
U181	500.00000 POUNDS		
U182	500.00000 POUNDS		
U183	500.00000 POUNDS		
U184	500.00000 POUNDS		
U185	500.00000 POUNDS		
U186	500.00000 POUNDS		
U187	500.00000 POUNDS		
U188	500.00000 POUNDS		
U189	500.00000 POUNDS		
U190	500.00000 POUNDS		
U191	500.00000 POUNDS		
U192	500.00000 POUNDS		
U193	500.00000 POUNDS		
U194	500.00000 POUNDS		
U196	500.00000 POUNDS		
U197	500.00000 POUNDS		
U200	500.00000 POUNDS		
U201	500.00000 POUNDS		
U202	500.00000 POUNDS		
U203	500.00000 POUNDS		
U204	500.00000 POUNDS		
U205	500.00000 POUNDS		
U206	500.00000 POUNDS		
U207	500.00000 POUNDS		
U208	500.00000 POUNDS		
U209	500.00000 POUNDS		
U210	500.00000 POUNDS		
U211	500.00000 POUNDS		
U212	500.00000 POUNDS		
U213	500.00000 POUNDS		
U214	500.00000 POUNDS		
U215	500.00000 POUNDS		
U216	500.00000 POUNDS		
U217	500.00000 POUNDS		
U218	500.00000 POUNDS		
U219	500.00000 POUNDS		
U220	500.00000 POUNDS		
U221	500.00000 POUNDS		
U222	500.00000 POUNDS		
U223	500.00000 POUNDS		
U225	500.00000 POUNDS		
U226	500.00000 POUNDS		
U227	500.00000 POUNDS		
U228	500.00000 POUNDS		
U230	500.00000 POUNDS		

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
	ADDRESS	
<u>REPORTED WASTE CODES</u>		
	<u>AMOUNT OF WASTE</u>	
U231	500.00000 POUNDS	
U232	500.00000 POUNDS	
U233	500.00000 POUNDS	
U234	500.00000 POUNDS	
U235	500.00000 POUNDS	
U236	500.00000 POUNDS	
U237	500.00000 POUNDS	
U238	500.00000 POUNDS	
U239	500.00000 POUNDS	
U240	500.00000 POUNDS	
U243	500.00000 POUNDS	
U244	500.00000 POUNDS	
U246	500.00000 POUNDS	
U247	500.00000 POUNDS	
P001	500.00000 POUNDS	
P002	500.00000 POUNDS	
P003	500.00000 POUNDS	
P004	500.00000 POUNDS	
P006	500.00000 POUNDS	
P007	500.00000 POUNDS	
P008	500.00000 POUNDS	
P009	500.00000 POUNDS	
P010	500.00000 POUNDS	
P011	500.00000 POUNDS	
P012	500.00000 POUNDS	
P013	500.00000 POUNDS	
P014	500.00000 POUNDS	
P015	500.00000 POUNDS	
P016	500.00000 POUNDS	
P017	500.00000 POUNDS	
P018	500.00000 POUNDS	
P020	500.00000 POUNDS	
P021	500.00000 POUNDS	
P022	500.00000 POUNDS	
P023	500.00000 POUNDS	
P024	500.00000 POUNDS	
P025	500.00000 POUNDS	
P026	500.00000 POUNDS	
P027	500.00000 POUNDS	
P028	500.00000 POUNDS	
P029	500.00000 POUNDS	
P030	500.00000 POUNDS	
P031	500.00000 POUNDS	
P033	500.00000 POUNDS	
P034	500.00000 POUNDS	
P035	500.00000 POUNDS	
P036	500.00000 POUNDS	
P037	500.00000 POUNDS	
P038	500.00000 POUNDS	
P039	500.00000 POUNDS	
P040	500.00000 POUNDS	
P041	500.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P042	500.00000 POUNDS	
P043	500.00000 POUNDS	
P044	500.00000 POUNDS	
P045	500.00000 POUNDS	
P046	500.00000 POUNDS	
P047	500.00000 POUNDS	
P048	500.00000 POUNDS	
P049	500.00000 POUNDS	
P050	500.00000 POUNDS	
P051	500.00000 POUNDS	
P054	500.00000 POUNDS	
P056	500.00000 POUNDS	
P052	500.00000 POUNDS	
P058	500.00000 POUNDS	
P059	500.00000 POUNDS	
P060	500.00000 POUNDS	
P062	500.00000 POUNDS	
P063	500.00000 POUNDS	
P064	500.00000 POUNDS	
P065	500.00000 POUNDS	
P066	500.00000 POUNDS	
P067	500.00000 POUNDS	
P068	500.00000 POUNDS	
P069	500.00000 POUNDS	
P070	500.00000 POUNDS	
P071	500.00000 POUNDS	
P072	500.00000 POUNDS	
P073	500.00000 POUNDS	
P074	500.00000 POUNDS	
P075	500.00000 POUNDS	
P076	500.00000 POUNDS	
P077	500.00000 POUNDS	
P078	500.00000 POUNDS	
P079	500.00000 POUNDS	
P081	500.00000 POUNDS	
P082	500.00000 POUNDS	
P084	500.00000 POUNDS	
P085	500.00000 POUNDS	
P087	500.00000 POUNDS	
P088	500.00000 POUNDS	
P089	500.00000 POUNDS	
P092	500.00000 POUNDS	
P093	500.00000 POUNDS	
P094	500.00000 POUNDS	
P095	500.00000 POUNDS	
P096	500.00000 POUNDS	
P097	500.00000 POUNDS	
P098	500.00000 POUNDS	
P099	500.00000 POUNDS	
P101	500.00000 POUNDS	
P102	500.00000 POUNDS	
P103	500.00000 POUNDS	
P104	500.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P105	500.00000 POUNDS	
P106	500.00000 POUNDS	
P107	500.00000 POUNDS	
P108	500.00000 POUNDS	
P109	500.00000 POUNDS	
P110	500.00000 POUNDS	
P111	500.00000 POUNDS	
P112	500.00000 POUNDS	
P113	500.00000 POUNDS	
P114	500.00000 POUNDS	
P115	500.00000 POUNDS	
P057	500.00000 POUNDS	
P116	500.00000 POUNDS	
P118	500.00000 POUNDS	
P119	500.00000 POUNDS	
P120	500.00000 POUNDS	
P121	500.00000 POUNDS	
P122	500.00000 POUNDS	
P123	500.00000 POUNDS	
D001	1000.00000 POUNDS	
D002	1000.00000 POUNDS	
D007	1000.00000 POUNDS	
X003	5500.00000 POUNDS	
D005	1650000.0000 TONS	
D002	310.00000 POUNDS	
X003	50000.00000 POUNDS	
D006	35.00000 POUNDS	
D002	3577000.0000 POUNDS	
X003	3577000.0000 POUNDS	
U133	417000.00000 POUNDS	
X003	19000.00000 POUNDS	
D006	169000.00000 POUNDS	
D002	75000000.000 POUNDS	
D002	138096000.00 POUNDS	
D002	4454000.00000 POUNDS	
X003	265000000.00 POUNDS	
D003	2000.00000 KILOGRAMS	
D003	7000.00000 KILOGRAMS	
D001	20000.00000 POUNDS	
D001	6000.00000 POUNDS	
F001	6000.00000 POUNDS	
F002	6000.00000 POUNDS	
F003	6000.00000 POUNDS	
F005	6000.00000 POUNDS	
X003	6000.00000 POUNDS	
D001	2500000.0000 POUNDS	
D002	2500000.0000 POUNDS	
X003	2500000.0000 POUNDS	
D007	2000.00000 POUNDS	
D001	68000.00000 POUNDS	
D001	10000.00000 KILOGRAMS	
D002	5000.00000 KILOGRAMS	

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RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

ERIS ID	FACILITY	TOTAL NUMBER OF CORRECTIVE ACTIONS	AMOUNT OF WASTE	RAATS ISSUE DATE
EPA ID		NUMBER OF HIGH PRIORITY NCAPS		RAATS ACTION/STATUS
RCRA COMPLIANT	REPORTED WASTE CODES			RAATS PENALTIES
D003		500.00000	KILOGRAMS	
D004		200.00000	KILOGRAMS	
D005		200.00000	KILOGRAMS	
D006		200.00000	KILOGRAMS	
D007		10000.00000	KILOGRAMS	
D008		50000.00000	KILOGRAMS	
D009		400.00000	KILOGRAMS	
D010		50.00000	KILOGRAMS	
D011		200.00000	KILOGRAMS	
X003		20000.00000	KILOGRAMS	
X003		10000.00000	KILOGRAMS	
X003		5000.00000	KILOGRAMS	
X003		1000.00000	KILOGRAMS	
X003		1000.00000	KILOGRAMS	
X003		1000.00000	KILOGRAMS	
F001		2000.00000	KILOGRAMS	
F002		2000.00000	KILOGRAMS	
F003		3000.00000	KILOGRAMS	
F004		1000.00000	KILOGRAMS	
F005		2000.00000	KILOGRAMS	
F027		200.00000	KILOGRAMS	
U003		1000.00000	KILOGRAMS	
U001		200.00000	KILOGRAMS	
U002		200.00000	KILOGRAMS	
U003		200.00000	KILOGRAMS	
U004		200.00000	KILOGRAMS	
U005		200.00000	KILOGRAMS	
U006		200.00000	KILOGRAMS	
U007		200.00000	KILOGRAMS	
U008		200.00000	KILOGRAMS	
U009		200.00000	KILOGRAMS	
U010		200.00000	KILOGRAMS	
U011		200.00000	KILOGRAMS	
U012		200.00000	KILOGRAMS	
U013		200.00000	KILOGRAMS	
U014		200.00000	KILOGRAMS	
U015		200.00000	KILOGRAMS	
U016		200.00000	KILOGRAMS	
U017		200.00000	KILOGRAMS	
U018		200.00000	KILOGRAMS	
U019		200.00000	KILOGRAMS	
U020		200.00000	KILOGRAMS	
U021		200.00000	KILOGRAMS	
U022		200.00000	KILOGRAMS	
U023		200.00000	KILOGRAMS	
U024		200.00000	KILOGRAMS	
U025		200.00000	KILOGRAMS	
U026		200.00000	KILOGRAMS	
U027		200.00000	KILOGRAMS	
U028		200.00000	KILOGRAMS	
U029		200.00000	KILOGRAMS	
U030		200.00000	KILOGRAMS	
U031		200.00000	KILOGRAMS	

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RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

REPORTED WASTE CODES	AMOUNT OF WASTE
U032	200.00000 KILOGRAMS
U034	200.00000 KILOGRAMS
U035	200.00000 KILOGRAMS
U036	200.00000 KILOGRAMS
U037	200.00000 KILOGRAMS
U038	200.00000 KILOGRAMS
U039	200.00000 KILOGRAMS
U040	200.00000 KILOGRAMS
U041	200.00000 KILOGRAMS
U042	200.00000 KILOGRAMS
U043	200.00000 KILOGRAMS
U044	200.00000 KILOGRAMS
U045	200.00000 KILOGRAMS
U046	200.00000 KILOGRAMS
U047	200.00000 KILOGRAMS
U048	200.00000 KILOGRAMS
U049	200.00000 KILOGRAMS
U050	200.00000 KILOGRAMS
U051	200.00000 KILOGRAMS
U052	200.00000 KILOGRAMS
U053	200.00000 KILOGRAMS
U054	200.00000 KILOGRAMS
U055	200.00000 KILOGRAMS
U056	200.00000 KILOGRAMS
U057	200.00000 KILOGRAMS
U058	200.00000 KILOGRAMS
U059	200.00000 KILOGRAMS
U060	200.00000 KILOGRAMS
U061	200.00000 KILOGRAMS
U062	200.00000 KILOGRAMS
U063	200.00000 KILOGRAMS
U064	200.00000 KILOGRAMS
U065	200.00000 KILOGRAMS
U066	200.00000 KILOGRAMS
U067	200.00000 KILOGRAMS
U068	200.00000 KILOGRAMS
U069	200.00000 KILOGRAMS
U070	200.00000 KILOGRAMS
U071	200.00000 KILOGRAMS
U072	200.00000 KILOGRAMS
U073	200.00000 KILOGRAMS
U074	200.00000 KILOGRAMS
U075	200.00000 KILOGRAMS
U076	200.00000 KILOGRAMS
U077	200.00000 KILOGRAMS
U078	200.00000 KILOGRAMS
U079	200.00000 KILOGRAMS
U080	200.00000 KILOGRAMS
U081	200.00000 KILOGRAMS
U082	200.00000 KILOGRAMS
U083	200.00000 KILOGRAMS
U084	200.00000 KILOGRAMS
U085	200.00000 KILOGRAMS

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	AMOUNT OF WASTE	
REPORTED WASTE CODES		
U086	200.00000 KILOGRAMS	
U087	200.00000 KILOGRAMS	
U088	200.00000 KILOGRAMS	
U089	200.00000 KILOGRAMS	
U090	200.00000 KILOGRAMS	
U091	200.00000 KILOGRAMS	
U092	200.00000 KILOGRAMS	
U093	200.00000 KILOGRAMS	
U094	200.00000 KILOGRAMS	
U095	200.00000 KILOGRAMS	
U096	200.00000 KILOGRAMS	
U097	200.00000 KILOGRAMS	
U098	200.00000 KILOGRAMS	
U099	200.00000 KILOGRAMS	
U100	200.00000 KILOGRAMS	
U101	200.00000 KILOGRAMS	
U102	200.00000 KILOGRAMS	
U103	200.00000 KILOGRAMS	
U104	200.00000 KILOGRAMS	
U105	200.00000 KILOGRAMS	
U106	200.00000 KILOGRAMS	
U107	200.00000 KILOGRAMS	
U108	200.00000 KILOGRAMS	
U109	200.00000 KILOGRAMS	
U110	200.00000 KILOGRAMS	
U111	200.00000 KILOGRAMS	
U112	200.00000 KILOGRAMS	
U113	200.00000 KILOGRAMS	
U114	200.00000 KILOGRAMS	
U115	200.00000 KILOGRAMS	
U116	200.00000 KILOGRAMS	
U117	200.00000 KILOGRAMS	
U118	200.00000 KILOGRAMS	
U119	200.00000 KILOGRAMS	
U120	200.00000 KILOGRAMS	
U121	200.00000 KILOGRAMS	
U122	200.00000 KILOGRAMS	
U123	200.00000 KILOGRAMS	
U124	200.00000 KILOGRAMS	
U125	200.00000 KILOGRAMS	
U126	200.00000 KILOGRAMS	
U127	200.00000 KILOGRAMS	
U128	200.00000 KILOGRAMS	
U129	200.00000 KILOGRAMS	
U130	200.00000 KILOGRAMS	
U131	200.00000 KILOGRAMS	
U132	200.00000 KILOGRAMS	
U133	200.00000 KILOGRAMS	
U134	200.00000 KILOGRAMS	
U135	200.00000 KILOGRAMS	
U136	200.00000 KILOGRAMS	
U137	200.00000 KILOGRAMS	
U138	200.00000 KILOGRAMS	

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ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	AMOUNT OF WASTE	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS		RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS PENALTIES
<u>REPORTED WASTE CODES</u>			
U139		200.00000 KILOGRAMS	
U140		200.00000 KILOGRAMS	
U141		200.00000 KILOGRAMS	
U142		200.00000 KILOGRAMS	
U143		200.00000 KILOGRAMS	
U144		200.00000 KILOGRAMS	
U145		200.00000 KILOGRAMS	
U146		200.00000 KILOGRAMS	
U147		200.00000 KILOGRAMS	
U148		200.00000 KILOGRAMS	
U149		200.00000 KILOGRAMS	
U150		200.00000 KILOGRAMS	
U151		200.00000 KILOGRAMS	
U152		200.00000 KILOGRAMS	
U153		200.00000 KILOGRAMS	
U154		200.00000 KILOGRAMS	
U155		200.00000 KILOGRAMS	
U156		200.00000 KILOGRAMS	
U157		200.00000 KILOGRAMS	
U158		200.00000 KILOGRAMS	
U159		200.00000 KILOGRAMS	
U160		200.00000 KILOGRAMS	
U161		200.00000 KILOGRAMS	
U162		200.00000 KILOGRAMS	
U163		200.00000 KILOGRAMS	
U164		200.00000 KILOGRAMS	
U165		200.00000 KILOGRAMS	
U166		200.00000 KILOGRAMS	
U167		200.00000 KILOGRAMS	
U168		200.00000 KILOGRAMS	
U169		200.00000 KILOGRAMS	
U170		200.00000 KILOGRAMS	
U171		200.00000 KILOGRAMS	
U172		200.00000 KILOGRAMS	
U173		200.00000 KILOGRAMS	
U174		200.00000 KILOGRAMS	
U175		200.00000 KILOGRAMS	
U176		200.00000 KILOGRAMS	
U177		200.00000 KILOGRAMS	
U178		200.00000 KILOGRAMS	
U179		200.00000 KILOGRAMS	
U180		200.00000 KILOGRAMS	
U181		200.00000 KILOGRAMS	
U182		200.00000 KILOGRAMS	
U183		200.00000 KILOGRAMS	
U184		200.00000 KILOGRAMS	
U185		200.00000 KILOGRAMS	
U186		200.00000 KILOGRAMS	
U187		200.00000 KILOGRAMS	
U188		200.00000 KILOGRAMS	
U189		200.00000 KILOGRAMS	
U190		200.00000 KILOGRAMS	
U191		200.00000 KILOGRAMS	

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ERIS Report #51859A

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RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

REPORTED WASTE CODES

REPORTED WASTE CODES	AMOUNT OF WASTE
U192	200.00000 KILOGRAMS
U193	200.00000 KILOGRAMS
U194	200.00000 KILOGRAMS
U196	200.00000 KILOGRAMS
U197	200.00000 KILOGRAMS
U200	200.00000 KILOGRAMS
U201	200.00000 KILOGRAMS
U202	200.00000 KILOGRAMS
U203	200.00000 KILOGRAMS
U204	200.00000 KILOGRAMS
U205	200.00000 KILOGRAMS
U206	200.00000 KILOGRAMS
U207	200.00000 KILOGRAMS
U208	200.00000 KILOGRAMS
U209	200.00000 KILOGRAMS
U210	200.00000 KILOGRAMS
U211	200.00000 KILOGRAMS
U212	200.00000 KILOGRAMS
U213	200.00000 KILOGRAMS
U214	200.00000 KILOGRAMS
U215	200.00000 KILOGRAMS
U216	200.00000 KILOGRAMS
U217	200.00000 KILOGRAMS
U218	200.00000 KILOGRAMS
U219	200.00000 KILOGRAMS
U220	200.00000 KILOGRAMS
U221	200.00000 KILOGRAMS
U222	200.00000 KILOGRAMS
U223	200.00000 KILOGRAMS
U224	200.00000 KILOGRAMS
U225	200.00000 KILOGRAMS
U226	200.00000 KILOGRAMS
U227	200.00000 KILOGRAMS
U228	200.00000 KILOGRAMS
U229	200.00000 KILOGRAMS
U230	200.00000 KILOGRAMS
U231	200.00000 KILOGRAMS
U232	200.00000 KILOGRAMS
U233	200.00000 KILOGRAMS
U234	200.00000 KILOGRAMS
U235	200.00000 KILOGRAMS
U236	200.00000 KILOGRAMS
U237	200.00000 KILOGRAMS
U238	200.00000 KILOGRAMS
U239	200.00000 KILOGRAMS
U240	200.00000 KILOGRAMS
U243	200.00000 KILOGRAMS
U244	200.00000 KILOGRAMS
U246	200.00000 KILOGRAMS
U247	200.00000 KILOGRAMS
P001	200.00000 KILOGRAMS
P002	200.00000 KILOGRAMS
P003	200.00000 KILOGRAMS

ERIS ENVIRONMENTAL DATA REPORT
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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P004	200.00000 KILOGRAMS	
P005	200.00000 KILOGRAMS	
P006	200.00000 KILOGRAMS	
P007	200.00000 KILOGRAMS	
P008	200.00000 KILOGRAMS	
P009	200.00000 KILOGRAMS	
P010	200.00000 KILOGRAMS	
P011	200.00000 KILOGRAMS	
P012	200.00000 KILOGRAMS	
P013	200.00000 KILOGRAMS	
P014	200.00000 KILOGRAMS	
P015	200.00000 KILOGRAMS	
P016	200.00000 KILOGRAMS	
P017	200.00000 KILOGRAMS	
P018	200.00000 KILOGRAMS	
P019	200.00000 KILOGRAMS	
P020	200.00000 KILOGRAMS	
P021	200.00000 KILOGRAMS	
P022	200.00000 KILOGRAMS	
P023	200.00000 KILOGRAMS	
P024	200.00000 KILOGRAMS	
P025	200.00000 KILOGRAMS	
P026	200.00000 KILOGRAMS	
P027	200.00000 KILOGRAMS	
P028	200.00000 KILOGRAMS	
P029	200.00000 KILOGRAMS	
P030	200.00000 KILOGRAMS	
P031	200.00000 KILOGRAMS	
P032	200.00000 KILOGRAMS	
P033	200.00000 KILOGRAMS	
P034	200.00000 KILOGRAMS	
P035	200.00000 KILOGRAMS	
P036	200.00000 KILOGRAMS	
P037	200.00000 KILOGRAMS	
P038	200.00000 KILOGRAMS	
P039	200.00000 KILOGRAMS	
P040	200.00000 KILOGRAMS	
P041	200.00000 KILOGRAMS	
P042	200.00000 KILOGRAMS	
P043	200.00000 KILOGRAMS	
P044	200.00000 KILOGRAMS	
P045	200.00000 KILOGRAMS	
P046	200.00000 KILOGRAMS	
P047	200.00000 KILOGRAMS	
P048	200.00000 KILOGRAMS	
P049	200.00000 KILOGRAMS	
P050	200.00000 KILOGRAMS	
P051	200.00000 KILOGRAMS	
P052	200.00000 KILOGRAMS	
P053	200.00000 KILOGRAMS	
P054	200.00000 KILOGRAMS	
P055	200.00000 KILOGRAMS	
P056	200.00000 KILOGRAMS	

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	REPORTED WASTE CODES		
P057	AMOUNT OF WASTE		
P058	200.00000 KILOGRAMS		
P059	200.00000 KILOGRAMS		
P060	200.00000 KILOGRAMS		
P061	200.00000 KILOGRAMS		
P062	200.00000 KILOGRAMS		
P063	200.00000 KILOGRAMS		
P064	200.00000 KILOGRAMS		
P065	200.00000 KILOGRAMS		
P066	200.00000 KILOGRAMS		
P067	200.00000 KILOGRAMS		
P068	200.00000 KILOGRAMS		
P069	200.00000 KILOGRAMS		
P070	200.00000 KILOGRAMS		
P071	200.00000 KILOGRAMS		
P072	200.00000 KILOGRAMS		
P073	200.00000 KILOGRAMS		
P074	200.00000 KILOGRAMS		
P075	200.00000 KILOGRAMS		
P076	200.00000 KILOGRAMS		
P077	200.00000 KILOGRAMS		
P078	200.00000 KILOGRAMS		
P079	200.00000 KILOGRAMS		
P080	200.00000 KILOGRAMS		
P081	200.00000 KILOGRAMS		
P082	200.00000 KILOGRAMS		
P083	200.00000 KILOGRAMS		
P084	200.00000 KILOGRAMS		
P085	200.00000 KILOGRAMS		
P086	200.00000 KILOGRAMS		
P087	200.00000 KILOGRAMS		
P088	200.00000 KILOGRAMS		
P089	200.00000 KILOGRAMS		
P090	200.00000 KILOGRAMS		
P091	200.00000 KILOGRAMS		
P092	200.00000 KILOGRAMS		
P093	200.00000 KILOGRAMS		
P094	200.00000 KILOGRAMS		
P095	200.00000 KILOGRAMS		
P096	200.00000 KILOGRAMS		
P097	200.00000 KILOGRAMS		
P098	200.00000 KILOGRAMS		
P099	200.00000 KILOGRAMS		
P100	200.00000 KILOGRAMS		
P101	200.00000 KILOGRAMS		
P102	200.00000 KILOGRAMS		
P103	200.00000 KILOGRAMS		
P104	200.00000 KILOGRAMS		
P105	200.00000 KILOGRAMS		
P106	200.00000 KILOGRAMS		
P107	200.00000 KILOGRAMS		
P108	200.00000 KILOGRAMS		
P109	200.00000 KILOGRAMS		

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
	ADDRESS	

REPORTED WASTE CODES

AMOUNT OF WASTE

P110	200.00000 KILOGRAMS
P111	200.00000 KILOGRAMS
P112	200.00000 KILOGRAMS
P113	200.00000 KILOGRAMS
P114	200.00000 KILOGRAMS
P115	200.00000 KILOGRAMS
P116	200.00000 KILOGRAMS
P117	200.00000 KILOGRAMS
P118	200.00000 KILOGRAMS
P119	200.00000 KILOGRAMS
P120	200.00000 KILOGRAMS
P121	200.00000 KILOGRAMS
P122	200.00000 KILOGRAMS
P123	200.00000 KILOGRAMS
F001	300.00000 TONS
F002	300.00000 TONS
F003	300.00000 TONS
F004	300.00000 TONS
F005	300.00000 TONS
F027	300.00000 TONS
X002	300.00000 TONS
D001	300.00000 TONS
D002	300.00000 TONS
D003	300.00000 TONS
D007	300.00000 TONS
D012	300.00000 TONS
D013	300.00000 TONS
D014	300.00000 TONS
D016	300.00000 TONS
D017	300.00000 TONS
U001	300.00000 TONS
U002	300.00000 TONS
U003	300.00000 TONS
U004	300.00000 TONS
U005	300.00000 TONS
U006	300.00000 TONS
U007	300.00000 TONS
U008	300.00000 TONS
U009	300.00000 TONS
U010	300.00000 TONS
U011	300.00000 TONS
U012	300.00000 TONS
U013	300.00000 TONS
U014	300.00000 TONS
U015	300.00000 TONS
U016	300.00000 TONS
U017	300.00000 TONS
U018	300.00000 TONS
U019	300.00000 TONS
U020	300.00000 TONS
U021	300.00000 TONS
U022	300.00000 TONS
U023	300.00000 TONS

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ERIS ID	FACILITY	RAAITS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAAITS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAAITS PENALTIES
	ADDRESS	
	<u>AMOUNT OF WASTE</u>	
U024	300.00000 TONS	
U025	300.00000 TONS	
U026	300.00000 TONS	
U027	300.00000 TONS	
U028	300.00000 TONS	
U029	300.00000 TONS	
U030	300.00000 TONS	
U031	300.00000 TONS	
U032	300.00000 TONS	
U033	300.00000 TONS	
U034	300.00000 TONS	
U035	300.00000 TONS	
U036	300.00000 TONS	
U037	300.00000 TONS	
U038	300.00000 TONS	
U039	300.00000 TONS	
U040	300.00000 TONS	
U041	300.00000 TONS	
U042	300.00000 TONS	
U043	300.00000 TONS	
U044	300.00000 TONS	
U045	300.00000 TONS	
U046	300.00000 TONS	
U047	300.00000 TONS	
U048	300.00000 TONS	
U049	300.00000 TONS	
U050	300.00000 TONS	
U051	300.00000 TONS	
U052	300.00000 TONS	
U053	300.00000 TONS	
U054	300.00000 TONS	
U055	300.00000 TONS	
U056	300.00000 TONS	
U057	300.00000 TONS	
U058	300.00000 TONS	
U059	300.00000 TONS	
U060	300.00000 TONS	
U061	300.00000 TONS	
U062	300.00000 TONS	
U063	300.00000 TONS	
U064	300.00000 TONS	
U065	300.00000 TONS	
U066	300.00000 TONS	
U067	300.00000 TONS	
U068	300.00000 TONS	
U069	300.00000 TONS	
U070	300.00000 TONS	
U071	300.00000 TONS	
U072	300.00000 TONS	
U073	300.00000 TONS	
U074	300.00000 TONS	
U075	300.00000 TONS	
U076	300.00000 TONS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES		AMOUNT OF WASTE
U130	300.00000 TONS	
U131	300.00000 TONS	
U132	300.00000 TONS	
U133	300.00000 TONS	
U134	300.00000 TONS	
U135	300.00000 TONS	
U136	300.00000 TONS	
U137	300.00000 TONS	
U138	300.00000 TONS	
U139	300.00000 TONS	
U140	300.00000 TONS	
U141	300.00000 TONS	
U142	300.00000 TONS	
U143	300.00000 TONS	
U144	300.00000 TONS	
U145	300.00000 TONS	
U146	300.00000 TONS	
U147	300.00000 TONS	
U148	300.00000 TONS	
U149	300.00000 TONS	
U150	300.00000 TONS	
U151	300.00000 TONS	
U152	300.00000 TONS	
U153	300.00000 TONS	
U154	300.00000 TONS	
U155	300.00000 TONS	
U156	300.00000 TONS	
U157	300.00000 TONS	
U158	300.00000 TONS	
U159	300.00000 TONS	
U160	300.00000 TONS	
U161	300.00000 TONS	
U162	300.00000 TONS	
U163	300.00000 TONS	
U164	300.00000 TONS	
U165	300.00000 TONS	
U166	300.00000 TONS	
U167	300.00000 TONS	
U168	300.00000 TONS	
U169	300.00000 TONS	
U170	300.00000 TONS	
U171	300.00000 TONS	
U172	300.00000 TONS	
U173	300.00000 TONS	
U174	300.00000 TONS	
U175	300.00000 TONS	
U176	300.00000 TONS	
U177	300.00000 TONS	
U178	300.00000 TONS	
U179	300.00000 TONS	
U180	300.00000 TONS	
U181	300.00000 TONS	
U182	300.00000 TONS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	AMOUNT OF WASTE	
	REPORTED WASTE CODES	
	ADDRESS	
U183	300.00000 TONS	
U184	300.00000 TONS	
U185	300.00000 TONS	
U186	300.00000 TONS	
U187	300.00000 TONS	
U188	300.00000 TONS	
U189	300.00000 TONS	
U190	300.00000 TONS	
U191	300.00000 TONS	
U192	300.00000 TONS	
U193	300.00000 TONS	
U194	300.00000 TONS	
U196	300.00000 TONS	
U197	300.00000 TONS	
U200	300.00000 TONS	
U201	300.00000 TONS	
U202	300.00000 TONS	
U203	300.00000 TONS	
U204	300.00000 TONS	
U205	300.00000 TONS	
U206	300.00000 TONS	
U207	300.00000 TONS	
U208	300.00000 TONS	
U209	300.00000 TONS	
U210	300.00000 TONS	
U211	300.00000 TONS	
U212	300.00000 TONS	
U213	300.00000 TONS	
U214	300.00000 TONS	
U215	300.00000 TONS	
U216	300.00000 TONS	
U217	300.00000 TONS	
U218	300.00000 TONS	
U219	300.00000 TONS	
U220	300.00000 TONS	
U221	300.00000 TONS	
U222	300.00000 TONS	
U223	300.00000 TONS	
U224	300.00000 TONS	
U225	300.00000 TONS	
U226	300.00000 TONS	
U227	300.00000 TONS	
U228	300.00000 TONS	
U229	300.00000 TONS	
U230	300.00000 TONS	
U231	300.00000 TONS	
U232	300.00000 TONS	
U233	300.00000 TONS	
U234	300.00000 TONS	
U235	300.00000 TONS	
U236	300.00000 TONS	
U237	300.00000 TONS	
U238	300.00000 TONS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U239	300.00000 TONS	
U240	300.00000 TONS	
U243	300.00000 TONS	
U244	300.00000 TONS	
U246	300.00000 TONS	
U247	300.00000 TONS	
P001	300.00000 TONS	
P002	300.00000 TONS	
P003	300.00000 TONS	
P004	300.00000 TONS	
P005	300.00000 TONS	
P006	300.00000 TONS	
P007	300.00000 TONS	
P008	300.00000 TONS	
P009	300.00000 TONS	
P010	300.00000 TONS	
P011	300.00000 TONS	
P012	300.00000 TONS	
P013	300.00000 TONS	
P014	300.00000 TONS	
P015	300.00000 TONS	
P016	300.00000 TONS	
P017	300.00000 TONS	
P018	300.00000 TONS	
P019	300.00000 TONS	
P020	300.00000 TONS	
P021	300.00000 TONS	
P022	300.00000 TONS	
P023	300.00000 TONS	
P024	300.00000 TONS	
P025	300.00000 TONS	
P026	300.00000 TONS	
P027	300.00000 TONS	
P028	300.00000 TONS	
P029	300.00000 TONS	
P030	300.00000 TONS	
P031	300.00000 TONS	
P032	300.00000 TONS	
P033	300.00000 TONS	
P034	300.00000 TONS	
P035	300.00000 TONS	
P036	300.00000 TONS	
P037	300.00000 TONS	
P038	300.00000 TONS	
P039	300.00000 TONS	
P040	300.00000 TONS	
P041	300.00000 TONS	
P042	300.00000 TONS	
P043	300.00000 TONS	
P044	300.00000 TONS	
P045	300.00000 TONS	
P046	300.00000 TONS	
P047	300.00000 TONS	

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ERIIS ID	FACILITY	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ISSUE DATE
EPA ID	NUMBER OF HIGH PRIORITY NCAPS	AMOUNT OF WASTE	RAATS ACTION/STATUS
RCRA COMPLIANT	REPORTED WASTE CODES		RAATS PENALTIES
P048		300.00000 TONS	
P049		300.00000 TONS	
P050		300.00000 TONS	
P051		300.00000 TONS	
P052		300.00000 TONS	
P053		300.00000 TONS	
P054		300.00000 TONS	
P055		300.00000 TONS	
P056		300.00000 TONS	
P057		300.00000 TONS	
P058		300.00000 TONS	
P059		300.00000 TONS	
P060		300.00000 TONS	
P061		300.00000 TONS	
P062		300.00000 TONS	
P063		300.00000 TONS	
P064		300.00000 TONS	
P065		300.00000 TONS	
P066		300.00000 TONS	
P067		300.00000 TONS	
P068		300.00000 TONS	
P069		300.00000 TONS	
P070		300.00000 TONS	
P071		300.00000 TONS	
P072		300.00000 TONS	
P073		300.00000 TONS	
P074		300.00000 TONS	
P075		300.00000 TONS	
P076		300.00000 TONS	
P077		300.00000 TONS	
P078		300.00000 TONS	
P079		300.00000 TONS	
P080		300.00000 TONS	
P081		300.00000 TONS	
P082		300.00000 TONS	
P083		300.00000 TONS	
P084		300.00000 TONS	
P085		300.00000 TONS	
P086		300.00000 TONS	
P087		300.00000 TONS	
P088		300.00000 TONS	
P089		300.00000 TONS	
P090		300.00000 TONS	
P091		300.00000 TONS	
P092		300.00000 TONS	
P093		300.00000 TONS	
P094		300.00000 TONS	
P095		300.00000 TONS	
P096		300.00000 TONS	
P097		300.00000 TONS	
P098		300.00000 TONS	
P099		300.00000 TONS	
P100		300.00000 TONS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P101	300.00000 TONS	
P102	300.00000 TONS	
P103	300.00000 TONS	
P104	300.00000 TONS	
P105	300.00000 TONS	
P106	300.00000 TONS	
P107	300.00000 TONS	
P108	300.00000 TONS	
P109	300.00000 TONS	
P110	300.00000 TONS	
P112	300.00000 TONS	
P113	300.00000 TONS	
P114	300.00000 TONS	
P115	300.00000 TONS	
P116	300.00000 TONS	
P117	300.00000 TONS	
P118	300.00000 TONS	
P119	300.00000 TONS	
P120	300.00000 TONS	
P121	300.00000 TONS	
P122	300.00000 TONS	
P123	300.00000 TONS	
K048	3500.00000 POUNDS	
K049	3500.00000 POUNDS	
K050	3500.00000 POUNDS	
K051	3500.00000 POUNDS	
K052	3500.00000 POUNDS	
D001	48000.00000 POUNDS	
U161	48000.00000 POUNDS	
D002	110000.00000 POUNDS	
D005	110000.00000 POUNDS	
D006	110000.00000 POUNDS	
D007	110000.00000 POUNDS	
D011	110000.00000 POUNDS	
X003	110000.00000 POUNDS	
D002	250000.00000 POUNDS	
U134	250000.00000 POUNDS	
D001	20000.00000 POUNDS	
D004	20000.00000 POUNDS	
D005	20000.00000 POUNDS	
D006	20000.00000 POUNDS	
D007	20000.00000 POUNDS	
D008	20000.00000 POUNDS	
D009	20000.00000 POUNDS	
D010	20000.00000 POUNDS	
D011	20000.00000 POUNDS	
D012	20000.00000 POUNDS	
U161	20000.00000 POUNDS	
P013	20000.00000 POUNDS	
P014	20000.00000 POUNDS	
X003	20000.00000 POUNDS	
U001	1000.00000 POUNDS	
U002	1000.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U003	1000.00000 POUNDS	
U004	1000.00000 POUNDS	
U005	1000.00000 POUNDS	
U006	1000.00000 POUNDS	
U007	1000.00000 POUNDS	
U008	1000.00000 POUNDS	
U009	1000.00000 POUNDS	
U010	1000.00000 POUNDS	
U011	1000.00000 POUNDS	
U012	1000.00000 POUNDS	
U013	1000.00000 POUNDS	
U014	1000.00000 POUNDS	
U015	1000.00000 POUNDS	
U016	1000.00000 POUNDS	
U017	1000.00000 POUNDS	
U018	1000.00000 POUNDS	
U019	1000.00000 POUNDS	
U020	1000.00000 POUNDS	
U021	1000.00000 POUNDS	
U022	1000.00000 POUNDS	
U023	1000.00000 POUNDS	
U024	1000.00000 POUNDS	
U025	1000.00000 POUNDS	
U026	1000.00000 POUNDS	
U027	1000.00000 POUNDS	
U028	1000.00000 POUNDS	
U029	1000.00000 POUNDS	
U030	1000.00000 POUNDS	
U031	1000.00000 POUNDS	
U032	1000.00000 POUNDS	
U033	1000.00000 POUNDS	
U034	1000.00000 POUNDS	
U035	1000.00000 POUNDS	
U036	1000.00000 POUNDS	
U037	1000.00000 POUNDS	
U038	1000.00000 POUNDS	
U039	1000.00000 POUNDS	
U040	1000.00000 POUNDS	
U041	1000.00000 POUNDS	
U042	1000.00000 POUNDS	
U043	1000.00000 POUNDS	
U044	1000.00000 POUNDS	
U045	1000.00000 POUNDS	
U046	1000.00000 POUNDS	
U047	1000.00000 POUNDS	
U048	1000.00000 POUNDS	
U049	1000.00000 POUNDS	
U050	1000.00000 POUNDS	
U051	1000.00000 POUNDS	
U052	1000.00000 POUNDS	
U053	1000.00000 POUNDS	
U054	1000.00000 POUNDS	
U055	1000.00000 POUNDS	

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ERIS ID FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS RAATS ISSUE DATE
 EPA ID NUMBER OF HIGH PRIORITY NCAPS RAATS ACTION/STATUS
 RCRA COMPLIANT ADDRESS RAATS PENALTIES

REPORTED WASTE CODES	AMOUNT OF WASTE
U056	1000.00000 POUNDS
U057	1000.00000 POUNDS
U058	1000.00000 POUNDS
U059	1000.00000 POUNDS
U060	1000.00000 POUNDS
U061	1000.00000 POUNDS
U062	1000.00000 POUNDS
U063	1000.00000 POUNDS
U064	1000.00000 POUNDS
U065	1000.00000 POUNDS
U066	1000.00000 POUNDS
U067	1000.00000 POUNDS
U068	1000.00000 POUNDS
U069	1000.00000 POUNDS
U070	1000.00000 POUNDS
U071	1000.00000 POUNDS
U072	1000.00000 POUNDS
U073	1000.00000 POUNDS
U074	1000.00000 POUNDS
U075	1000.00000 POUNDS
U076	1000.00000 POUNDS
U077	1000.00000 POUNDS
U078	1000.00000 POUNDS
U079	1000.00000 POUNDS
U080	1000.00000 POUNDS
U081	1000.00000 POUNDS
U082	1000.00000 POUNDS
U083	1000.00000 POUNDS
U084	1000.00000 POUNDS
U085	1000.00000 POUNDS
U086	1000.00000 POUNDS
U087	1000.00000 POUNDS
U088	1000.00000 POUNDS
U089	1000.00000 POUNDS
U090	1000.00000 POUNDS
U091	1000.00000 POUNDS
U092	1000.00000 POUNDS
U093	1000.00000 POUNDS
U094	1000.00000 POUNDS
U095	1000.00000 POUNDS
U096	1000.00000 POUNDS
U097	1000.00000 POUNDS
U098	1000.00000 POUNDS
U099	1000.00000 POUNDS
U100	1000.00000 POUNDS
U101	1000.00000 POUNDS
U102	1000.00000 POUNDS
U103	1000.00000 POUNDS
U104	1000.00000 POUNDS
U105	1000.00000 POUNDS
U106	1000.00000 POUNDS
U107	1000.00000 POUNDS
U108	1000.00000 POUNDS

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	<u>REPORTED WASTE CODES</u>		
U109	AMOUNT OF WASTE		
U110	1000.00000 POUNDS		
U111	1000.00000 POUNDS		
U112	1000.00000 POUNDS		
U113	1000.00000 POUNDS		
U114	1000.00000 POUNDS		
U115	1000.00000 POUNDS		
U116	1000.00000 POUNDS		
U117	1000.00000 POUNDS		
U118	1000.00000 POUNDS		
U119	1000.00000 POUNDS		
U120	1000.00000 POUNDS		
U121	1000.00000 POUNDS		
U122	1000.00000 POUNDS		
U123	1000.00000 POUNDS		
U124	1000.00000 POUNDS		
U125	1000.00000 POUNDS		
U126	1000.00000 POUNDS		
U127	1000.00000 POUNDS		
U128	1000.00000 POUNDS		
U129	1000.00000 POUNDS		
U130	1000.00000 POUNDS		
U131	1000.00000 POUNDS		
U132	1000.00000 POUNDS		
U133	1000.00000 POUNDS		
U134	1000.00000 POUNDS		
U135	1000.00000 POUNDS		
U136	1000.00000 POUNDS		
U137	1000.00000 POUNDS		
U138	1000.00000 POUNDS		
U139	1000.00000 POUNDS		
U140	1000.00000 POUNDS		
U141	1000.00000 POUNDS		
U142	1000.00000 POUNDS		
U143	1000.00000 POUNDS		
U144	1000.00000 POUNDS		
U145	1000.00000 POUNDS		
U146	1000.00000 POUNDS		
U147	1000.00000 POUNDS		
U148	1000.00000 POUNDS		
U149	1000.00000 POUNDS		
U150	1000.00000 POUNDS		
U151	1000.00000 POUNDS		
U152	1000.00000 POUNDS		
U153	1000.00000 POUNDS		
U154	1000.00000 POUNDS		
U155	1000.00000 POUNDS		
U156	1000.00000 POUNDS		
U157	1000.00000 POUNDS		
U158	1000.00000 POUNDS		
U159	1000.00000 POUNDS		
U160	1000.00000 POUNDS		
U161	1000.00000 POUNDS		

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U162	1000.00000 POUNDS	
U163	1000.00000 POUNDS	
U164	1000.00000 POUNDS	
U165	1000.00000 POUNDS	
U166	1000.00000 POUNDS	
U167	1000.00000 POUNDS	
U168	1000.00000 POUNDS	
U169	1000.00000 POUNDS	
U170	1000.00000 POUNDS	
U171	1000.00000 POUNDS	
U172	1000.00000 POUNDS	
U173	1000.00000 POUNDS	
U174	1000.00000 POUNDS	
U175	1000.00000 POUNDS	
U176	1000.00000 POUNDS	
U177	1000.00000 POUNDS	
U178	1000.00000 POUNDS	
U179	1000.00000 POUNDS	
U180	1000.00000 POUNDS	
U181	1000.00000 POUNDS	
U182	1000.00000 POUNDS	
U183	1000.00000 POUNDS	
U184	1000.00000 POUNDS	
U185	1000.00000 POUNDS	
U186	1000.00000 POUNDS	
U187	1000.00000 POUNDS	
U188	1000.00000 POUNDS	
U189	1000.00000 POUNDS	
U190	1000.00000 POUNDS	
U191	1000.00000 POUNDS	
U192	1000.00000 POUNDS	
U193	1000.00000 POUNDS	
U194	1000.00000 POUNDS	
U196	1000.00000 POUNDS	
U197	1000.00000 POUNDS	
U200	1000.00000 POUNDS	
U201	1000.00000 POUNDS	
U202	1000.00000 POUNDS	
U203	1000.00000 POUNDS	
U204	1000.00000 POUNDS	
U205	1000.00000 POUNDS	
U206	1000.00000 POUNDS	
U207	1000.00000 POUNDS	
U208	1000.00000 POUNDS	
U209	1000.00000 POUNDS	
U210	1000.00000 POUNDS	
U211	1000.00000 POUNDS	
U212	1000.00000 POUNDS	
U213	1000.00000 POUNDS	
U214	1000.00000 POUNDS	
U215	1000.00000 POUNDS	
U216	1000.00000 POUNDS	
U217	1000.00000 POUNDS	

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ERIS ID	FACILITY	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ISSUE DATE
EPA ID	NUMBER OF HIGH PRIORITY NCAPS	AMOUNT OF WASTE	RAATS ACTION/STATUS
RCRA COMPLIANT	REPORTED WASTE CODES		RAATS PENALTIES
U218	1000.00000 POUNDS		
U219	1000.00000 POUNDS		
U220	1000.00000 POUNDS		
U221	1000.00000 POUNDS		
U222	1000.00000 POUNDS		
U223	1000.00000 POUNDS		
U224	1000.00000 POUNDS		
U225	1000.00000 POUNDS		
U226	1000.00000 POUNDS		
U227	1000.00000 POUNDS		
U228	1000.00000 POUNDS		
U229	1000.00000 POUNDS		
U230	1000.00000 POUNDS		
U231	1000.00000 POUNDS		
U232	1000.00000 POUNDS		
U233	1000.00000 POUNDS		
U234	1000.00000 POUNDS		
U235	1000.00000 POUNDS		
U236	1000.00000 POUNDS		
U237	1000.00000 POUNDS		
U238	1000.00000 POUNDS		
U239	1000.00000 POUNDS		
U240	1000.00000 POUNDS		
U243	1000.00000 POUNDS		
U244	1000.00000 POUNDS		
U246	1000.00000 POUNDS		
U247	1000.00000 POUNDS		
P001	1000.00000 POUNDS		
P002	1000.00000 POUNDS		
P003	1000.00000 POUNDS		
P004	1000.00000 POUNDS		
P005	1000.00000 POUNDS		
P006	1000.00000 POUNDS		
P007	1000.00000 POUNDS		
P008	1000.00000 POUNDS		
P009	1000.00000 POUNDS		
P010	1000.00000 POUNDS		
P011	1000.00000 POUNDS		
P012	1000.00000 POUNDS		
P013	1000.00000 POUNDS		
P014	1000.00000 POUNDS		
P015	1000.00000 POUNDS		
P016	1000.00000 POUNDS		
P017	1000.00000 POUNDS		
P018	1000.00000 POUNDS		
P019	1000.00000 POUNDS		
P020	1000.00000 POUNDS		
P021	1000.00000 POUNDS		
P022	1000.00000 POUNDS		
P023	1000.00000 POUNDS		
P024	1000.00000 POUNDS		
P025	1000.00000 POUNDS		
P026	1000.00000 POUNDS		

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P027	1000.00000 POUNDS	
P028	1000.00000 POUNDS	
P029	1000.00000 POUNDS	
P030	1000.00000 POUNDS	
P031	1000.00000 POUNDS	
P032	1000.00000 POUNDS	
P033	1000.00000 POUNDS	
P034	1000.00000 POUNDS	
P035	1000.00000 POUNDS	
P036	1000.00000 POUNDS	
P037	1000.00000 POUNDS	
P038	1000.00000 POUNDS	
P039	1000.00000 POUNDS	
P040	1000.00000 POUNDS	
P041	1000.00000 POUNDS	
P042	1000.00000 POUNDS	
P043	1000.00000 POUNDS	
P044	1000.00000 POUNDS	
P045	1000.00000 POUNDS	
P046	1000.00000 POUNDS	
P047	1000.00000 POUNDS	
P048	1000.00000 POUNDS	
P049	1000.00000 POUNDS	
P050	1000.00000 POUNDS	
P051	1000.00000 POUNDS	
P052	1000.00000 POUNDS	
P053	1000.00000 POUNDS	
P054	1000.00000 POUNDS	
P055	1000.00000 POUNDS	
P056	1000.00000 POUNDS	
P057	1000.00000 POUNDS	
P058	1000.00000 POUNDS	
P059	1000.00000 POUNDS	
P060	1000.00000 POUNDS	
P061	1000.00000 POUNDS	
P062	1000.00000 POUNDS	
P063	1000.00000 POUNDS	
P064	1000.00000 POUNDS	
P065	1000.00000 POUNDS	
P066	1000.00000 POUNDS	
P067	1000.00000 POUNDS	
P068	1000.00000 POUNDS	
P069	1000.00000 POUNDS	
P070	1000.00000 POUNDS	
P071	1000.00000 POUNDS	
P072	1000.00000 POUNDS	
P073	1000.00000 POUNDS	
P074	1000.00000 POUNDS	
P075	1000.00000 POUNDS	
P076	1000.00000 POUNDS	
P077	1000.00000 POUNDS	
P078	1000.00000 POUNDS	
P079	1000.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P080	1000.00000 POUNDS	
P081	1000.00000 POUNDS	
P082	1000.00000 POUNDS	
P083	1000.00000 POUNDS	
P084	1000.00000 POUNDS	
P085	1000.00000 POUNDS	
P086	1000.00000 POUNDS	
P087	1000.00000 POUNDS	
P088	1000.00000 POUNDS	
P089	1000.00000 POUNDS	
P090	1000.00000 POUNDS	
P091	1000.00000 POUNDS	
P092	1000.00000 POUNDS	
P093	1000.00000 POUNDS	
P094	1000.00000 POUNDS	
P095	1000.00000 POUNDS	
P096	1000.00000 POUNDS	
P097	1000.00000 POUNDS	
P098	1000.00000 POUNDS	
P099	1000.00000 POUNDS	
P100	1000.00000 POUNDS	
P101	1000.00000 POUNDS	
P102	1000.00000 POUNDS	
P103	1000.00000 POUNDS	
P104	1000.00000 POUNDS	
P105	1000.00000 POUNDS	
P106	1000.00000 POUNDS	
P107	1000.00000 POUNDS	
P108	1000.00000 POUNDS	
P109	1000.00000 POUNDS	
P110	1000.00000 POUNDS	
P111	1000.00000 POUNDS	
P112	1000.00000 POUNDS	
P113	1000.00000 POUNDS	
P114	1000.00000 POUNDS	
P115	1000.00000 POUNDS	
P116	1000.00000 POUNDS	
P117	1000.00000 POUNDS	
P118	1000.00000 POUNDS	
P119	1000.00000 POUNDS	
P120	1000.00000 POUNDS	
P121	1000.00000 POUNDS	
P122	1000.00000 POUNDS	
P123	1000.00000 POUNDS	
D001	30.00000 TONS	
D002	450.00000 TONS	
D003	3.00000 TONS	
D004	450.00000 TONS	
D005	450.00000 TONS	
D006	450.00000 TONS	
D007	450.00000 TONS	
D008	450.00000 TONS	
D009	450.00000 TONS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	
D010	450.00000 TONS	
D011	450.00000 TONS	
D012	70.00000 TONS	
D013	70.00000 TONS	
D014	70.00000 TONS	
D015	70.00000 TONS	
D016	70.00000 TONS	
D017	70.00000 TONS	
X003	450.00000 TONS	
X003	450.00000 TONS	
X003	70.00000 TONS	
F001	70.00000 TONS	
F002	70.00000 TONS	
F003	70.00000 TONS	
F004	70.00000 TONS	
F005	70.00000 TONS	
F006	70.00000 TONS	
F007	1200.00000 TONS	
F008	1200.00000 POUNDS	
F009	1200.00000 TONS	
K031	1200.00000 POUNDS	
K035	1200.00000 POUNDS	
K084	1200.00000 POUNDS	
K101	1200.00000 POUNDS	
K102	1200.00000 POUNDS	
X002	30.00000 TONS	
U001	1000.00000 POUNDS	
U002	1000.00000 POUNDS	
U003	1000.00000 POUNDS	
U004	1000.00000 POUNDS	
U005	1000.00000 POUNDS	
U006	1000.00000 POUNDS	
U007	1000.00000 POUNDS	
U008	1000.00000 POUNDS	
U009	1000.00000 POUNDS	
U010	1000.00000 POUNDS	
U011	1000.00000 POUNDS	
U012	1000.00000 POUNDS	
U013	1000.00000 POUNDS	
U014	1000.00000 POUNDS	
U015	1000.00000 POUNDS	
U016	1000.00000 POUNDS	
U017	1000.00000 POUNDS	
U018	1000.00000 POUNDS	
U019	1000.00000 POUNDS	
U020	1000.00000 POUNDS	
U021	1000.00000 POUNDS	
U022	1000.00000 POUNDS	
U023	1000.00000 POUNDS	
U024	1000.00000 POUNDS	
U025	1000.00000 POUNDS	
U026	1000.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U027	1000.00000 POUNDS	
U028	1000.00000 POUNDS	
U029	1000.00000 POUNDS	
U030	1000.00000 POUNDS	
U031	1000.00000 POUNDS	
U032	1000.00000 POUNDS	
U033	1000.00000 POUNDS	
U034	1000.00000 POUNDS	
U035	1000.00000 POUNDS	
U036	1000.00000 POUNDS	
U037	1000.00000 POUNDS	
U038	1000.00000 POUNDS	
U039	1000.00000 POUNDS	
U040	1000.00000 POUNDS	
U041	1000.00000 POUNDS	
U042	1000.00000 POUNDS	
U043	1000.00000 POUNDS	
U044	1000.00000 POUNDS	
U045	1000.00000 POUNDS	
U046	1000.00000 POUNDS	
U047	1000.00000 POUNDS	
U048	1000.00000 POUNDS	
U049	1000.00000 POUNDS	
U050	1000.00000 POUNDS	
U051	1000.00000 POUNDS	
U052	1000.00000 POUNDS	
U053	1000.00000 POUNDS	
U054	1000.00000 POUNDS	
U055	1000.00000 POUNDS	
U056	1000.00000 POUNDS	
U057	1000.00000 POUNDS	
U058	1000.00000 POUNDS	
U059	1000.00000 POUNDS	
U060	1000.00000 POUNDS	
U061	1000.00000 POUNDS	
U062	1000.00000 POUNDS	
U063	1000.00000 POUNDS	
U064	1000.00000 POUNDS	
U065	1000.00000 POUNDS	
U066	1000.00000 POUNDS	
U067	1000.00000 POUNDS	
U068	1000.00000 POUNDS	
U069	1000.00000 POUNDS	
U070	1000.00000 POUNDS	
U071	1000.00000 POUNDS	
U072	1000.00000 POUNDS	
U073	1000.00000 POUNDS	
U074	1000.00000 POUNDS	
U075	1000.00000 POUNDS	
U076	1000.00000 POUNDS	
U077	1000.00000 POUNDS	
U078	1000.00000 POUNDS	
U079	1000.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U080	1000.00000 POUNDS	
U081	1000.00000 POUNDS	
U082	1000.00000 POUNDS	
U083	1000.00000 POUNDS	
U084	1000.00000 POUNDS	
U085	1000.00000 POUNDS	
U086	1000.00000 POUNDS	
U087	1000.00000 POUNDS	
U088	1000.00000 POUNDS	
U089	1000.00000 POUNDS	
U090	1000.00000 POUNDS	
U091	1000.00000 POUNDS	
U092	1000.00000 POUNDS	
U093	1000.00000 POUNDS	
U094	1000.00000 POUNDS	
U095	1000.00000 POUNDS	
U096	1000.00000 POUNDS	
U097	1000.00000 POUNDS	
U098	1000.00000 POUNDS	
U099	1000.00000 POUNDS	
U100	1000.00000 POUNDS	
U101	1000.00000 POUNDS	
U102	1000.00000 POUNDS	
U103	1000.00000 POUNDS	
U104	1000.00000 POUNDS	
U105	1000.00000 POUNDS	
U106	1000.00000 POUNDS	
U107	1000.00000 POUNDS	
U108	1000.00000 POUNDS	
U109	1000.00000 POUNDS	
U110	1000.00000 POUNDS	
U111	1000.00000 POUNDS	
U112	1000.00000 POUNDS	
U113	1000.00000 POUNDS	
U114	1000.00000 POUNDS	
U115	1000.00000 POUNDS	
U116	1000.00000 POUNDS	
U117	1000.00000 POUNDS	
U118	1000.00000 POUNDS	
U119	1000.00000 POUNDS	
U120	1000.00000 POUNDS	
U121	1000.00000 POUNDS	
U122	1000.00000 POUNDS	
U123	1000.00000 POUNDS	
U124	1000.00000 POUNDS	
U125	1000.00000 POUNDS	
U126	1000.00000 POUNDS	
U127	1000.00000 POUNDS	
U128	1000.00000 POUNDS	
U129	1000.00000 POUNDS	
U130	1000.00000 POUNDS	
U131	1000.00000 POUNDS	
U132	1000.00000 POUNDS	

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	<u>REPORTED WASTE CODES</u>		
U133	AMOUNT OF WASTE		
U134	1000.00000 POUNDS		
U135	1000.00000 POUNDS		
U136	1000.00000 POUNDS		
U137	1000.00000 POUNDS		
U138	1000.00000 POUNDS		
U139	1000.00000 POUNDS		
U140	1000.00000 POUNDS		
U141	1000.00000 POUNDS		
U142	1000.00000 POUNDS		
U143	1000.00000 POUNDS		
U144	1000.00000 POUNDS		
U145	1000.00000 POUNDS		
U146	1000.00000 POUNDS		
U147	1000.00000 POUNDS		
U148	1000.00000 POUNDS		
U149	1000.00000 POUNDS		
U150	1000.00000 POUNDS		
U151	1000.00000 POUNDS		
U152	1000.00000 POUNDS		
U153	1000.00000 POUNDS		
U154	1000.00000 POUNDS		
U155	1000.00000 POUNDS		
U156	1000.00000 POUNDS		
U157	1000.00000 POUNDS		
U158	1000.00000 POUNDS		
U159	1000.00000 POUNDS		
U160	1000.00000 POUNDS		
U161	1000.00000 POUNDS		
U162	1000.00000 POUNDS		
U163	1000.00000 POUNDS		
U164	1000.00000 POUNDS		
U165	1000.00000 POUNDS		
U166	1000.00000 POUNDS		
U167	1000.00000 POUNDS		
U168	1000.00000 POUNDS		
U169	1000.00000 POUNDS		
U170	1000.00000 POUNDS		
U171	1000.00000 POUNDS		
U172	1000.00000 POUNDS		
U173	1000.00000 POUNDS		
U174	1000.00000 POUNDS		
U175	1000.00000 POUNDS		
U176	1000.00000 POUNDS		
U177	1000.00000 POUNDS		
U178	1000.00000 POUNDS		
U179	1000.00000 POUNDS		
U180	1000.00000 POUNDS		
U181	1000.00000 POUNDS		
U182	1000.00000 POUNDS		
U183	1000.00000 POUNDS		
U184	1000.00000 POUNDS		
U185	1000.00000 POUNDS		

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U186	1000.00000 POUNDS	
U187	1000.00000 POUNDS	
U188	1000.00000 POUNDS	
U189	1000.00000 POUNDS	
U190	1000.00000 POUNDS	
U191	1000.00000 POUNDS	
U192	1000.00000 POUNDS	
U193	1000.00000 POUNDS	
U194	1000.00000 POUNDS	
U196	1000.00000 POUNDS	
U197	1000.00000 POUNDS	
U200	1000.00000 POUNDS	
U201	1000.00000 POUNDS	
U202	1000.00000 POUNDS	
U203	1000.00000 POUNDS	
U204	1000.00000 POUNDS	
U205	1000.00000 POUNDS	
U206	1000.00000 POUNDS	
U207	1000.00000 POUNDS	
U208	1000.00000 POUNDS	
U209	1000.00000 POUNDS	
U210	1000.00000 POUNDS	
U211	1000.00000 POUNDS	
U212	1000.00000 POUNDS	
U213	1000.00000 POUNDS	
U214	1000.00000 POUNDS	
U215	1000.00000 POUNDS	
U216	1000.00000 POUNDS	
U217	1000.00000 POUNDS	
U218	1000.00000 POUNDS	
U219	1000.00000 POUNDS	
U220	1000.00000 POUNDS	
U221	1000.00000 POUNDS	
U222	1000.00000 POUNDS	
U223	1000.00000 POUNDS	
U224	1000.00000 POUNDS	
U225	1000.00000 POUNDS	
U226	1000.00000 POUNDS	
U227	1000.00000 POUNDS	
U228	1000.00000 POUNDS	
U229	1000.00000 POUNDS	
U230	1000.00000 POUNDS	
U231	1000.00000 POUNDS	
U232	1000.00000 POUNDS	
U233	1000.00000 POUNDS	
U234	1000.00000 POUNDS	
U235	1000.00000 POUNDS	
U236	1000.00000 POUNDS	
U237	1000.00000 POUNDS	
U238	1000.00000 POUNDS	
U239	1000.00000 POUNDS	
U240	1000.00000 POUNDS	
U243	1000.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U244	1000.00000 POUNDS	
U246	1000.00000 POUNDS	
U247	1000.00000 POUNDS	
P001	1000.00000 POUNDS	
P002	1000.00000 POUNDS	
P003	1000.00000 POUNDS	
P004	1000.00000 POUNDS	
P005	1000.00000 POUNDS	
P006	1000.00000 POUNDS	
P007	1000.00000 POUNDS	
P008	1000.00000 POUNDS	
P009	1000.00000 POUNDS	
P010	1000.00000 POUNDS	
P011	1000.00000 POUNDS	
P012	1000.00000 POUNDS	
P013	1000.00000 POUNDS	
P014	1000.00000 POUNDS	
P015	1000.00000 POUNDS	
P016	1000.00000 POUNDS	
P017	1000.00000 POUNDS	
P018	1000.00000 POUNDS	
P019	1000.00000 POUNDS	
P020	1000.00000 POUNDS	
P021	1000.00000 POUNDS	
P022	1000.00000 POUNDS	
P023	1000.00000 POUNDS	
P024	1000.00000 POUNDS	
P025	1000.00000 POUNDS	
P026	1000.00000 POUNDS	
P027	1000.00000 POUNDS	
P028	1000.00000 POUNDS	
P029	1000.00000 POUNDS	
P030	1000.00000 POUNDS	
P031	1000.00000 POUNDS	
P032	1000.00000 POUNDS	
P033	1000.00000 POUNDS	
P034	1000.00000 POUNDS	
P035	1000.00000 POUNDS	
P036	1000.00000 POUNDS	
P037	1000.00000 POUNDS	
P038	1000.00000 POUNDS	
P039	1000.00000 POUNDS	
P040	1000.00000 POUNDS	
P041	1000.00000 POUNDS	
P042	1000.00000 POUNDS	
P043	1000.00000 POUNDS	
P044	1000.00000 POUNDS	
P045	1000.00000 POUNDS	
P046	1000.00000 POUNDS	
P047	1000.00000 POUNDS	
P048	1000.00000 POUNDS	
P049	1000.00000 POUNDS	
P050	1000.00000 POUNDS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
REPORTED_WASTE_CODES	AMOUNT OF WASTE	
P051	1000.00000 POUNDS	
P052	1000.00000 POUNDS	
P053	1000.00000 POUNDS	
P054	1000.00000 POUNDS	
P055	1000.00000 POUNDS	
P056	1000.00000 POUNDS	
P057	1000.00000 POUNDS	
P058	1000.00000 POUNDS	
P059	1000.00000 POUNDS	
P060	1000.00000 POUNDS	
P061	1000.00000 POUNDS	
P062	1000.00000 POUNDS	
P063	1000.00000 POUNDS	
P064	1000.00000 POUNDS	
P065	1000.00000 POUNDS	
P066	1000.00000 POUNDS	
P067	1000.00000 POUNDS	
P068	1000.00000 POUNDS	
P069	1000.00000 POUNDS	
P070	1000.00000 POUNDS	
P071	1000.00000 POUNDS	
P072	1000.00000 POUNDS	
P073	1000.00000 POUNDS	
P074	1000.00000 POUNDS	
P075	1000.00000 POUNDS	
P076	1000.00000 POUNDS	
P077	1000.00000 POUNDS	
P078	1000.00000 POUNDS	
P079	1000.00000 POUNDS	
P080	1000.00000 POUNDS	
P081	1000.00000 POUNDS	
P082	1000.00000 POUNDS	
P083	1000.00000 POUNDS	
P084	1000.00000 POUNDS	
P085	1000.00000 POUNDS	
P086	1000.00000 POUNDS	
P087	1000.00000 POUNDS	
P088	1000.00000 POUNDS	
P089	1000.00000 POUNDS	
P090	1000.00000 POUNDS	
P091	1000.00000 POUNDS	
P092	1000.00000 POUNDS	
P093	1000.00000 POUNDS	
P094	1000.00000 POUNDS	
P095	1000.00000 POUNDS	
P096	1000.00000 POUNDS	
P097	1000.00000 POUNDS	
P098	1000.00000 POUNDS	
P099	1000.00000 POUNDS	
P100	1000.00000 POUNDS	
P101	1000.00000 POUNDS	
P102	1000.00000 POUNDS	
P103	1000.00000 POUNDS	

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	<u>AMOUNT OF WASTE</u>		
P104	1000.00000 POUNDS		
P105	1000.00000 POUNDS		
P106	1000.00000 POUNDS		
P107	1000.00000 POUNDS		
P108	1000.00000 POUNDS		
P109	1000.00000 POUNDS		
P110	1000.00000 POUNDS		
P111	1000.00000 POUNDS		
P112	1000.00000 POUNDS		
P113	1000.00000 POUNDS		
P114	1000.00000 POUNDS		
P115	1000.00000 POUNDS		
P116	1000.00000 POUNDS		
P117	1000.00000 POUNDS		
P118	1000.00000 POUNDS		
P119	1000.00000 POUNDS		
P120	1000.00000 POUNDS		
P121	1000.00000 POUNDS		
P122	1000.00000 POUNDS		
P123	1000.00000 POUNDS		
X003	4000000.00000 POUNDS		
D001	15000.00000 POUNDS		
D002	15000.00000 POUNDS		
D006	15000.00000 POUNDS		
D029	15000.00000 POUNDS		
D035	15000.00000 POUNDS		
D039	15000.00000 POUNDS		
D040	15000.00000 POUNDS		
F001	15000.00000 POUNDS		
F002	15000.00000 POUNDS		
F003	15000.00000 POUNDS		
F005	15000.00000 POUNDS		
X003	15000.00000 POUNDS		
D001	40000.00000 POUNDS		
X003	40000.00000 POUNDS		
X003	40000.00000 POUNDS		
D001	10000.00000 KILOGRAMS		
D002	5000.00000 KILOGRAMS		
D003	5000.00000 KILOGRAMS		
D004	200.00000 KILOGRAMS		
D005	200.00000 KILOGRAMS		
D006	200.00000 KILOGRAMS		
D007	10000.00000 KILOGRAMS		
D008	50000.00000 KILOGRAMS		
D009	400.00000 KILOGRAMS		
D010	50.00000 KILOGRAMS		
D011	200.00000 KILOGRAMS		
X003	20000.00000 KILOGRAMS		
X003	10000.00000 KILOGRAMS		
X003	5000.00000 KILOGRAMS		
X003	1000.00000 KILOGRAMS		
X003	1000.00000 KILOGRAMS		
X003	1000.00000 KILOGRAMS		

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ERIS ID
 EPA ID
 RCRA COMPLIANT

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAPS

ADDRESS

RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

REPORTED WASTE CODES

REPORTED WASTE CODES	AMOUNT OF WASTE
F001	2000.00000 KILOGRAMS
F002	2000.00000 KILOGRAMS
F003	3000.00000 KILOGRAMS
F004	1000.00000 KILOGRAMS
F005	2000.00000 KILOGRAMS
F027	200.00000 KILOGRAMS
X002	5000.00000 KILOGRAMS
U001	200.00000 KILOGRAMS
U002	200.00000 KILOGRAMS
U003	200.00000 KILOGRAMS
U004	200.00000 KILOGRAMS
U005	200.00000 KILOGRAMS
U006	200.00000 KILOGRAMS
U007	200.00000 KILOGRAMS
U008	200.00000 KILOGRAMS
U009	200.00000 KILOGRAMS
U010	200.00000 KILOGRAMS
U011	200.00000 KILOGRAMS
U012	200.00000 KILOGRAMS
U013	200.00000 KILOGRAMS
U014	200.00000 KILOGRAMS
U015	200.00000 KILOGRAMS
U016	200.00000 KILOGRAMS
U017	200.00000 KILOGRAMS
U018	200.00000 KILOGRAMS
U019	200.00000 KILOGRAMS
U020	200.00000 KILOGRAMS
U021	200.00000 KILOGRAMS
U022	200.00000 KILOGRAMS
U023	200.00000 KILOGRAMS
U024	200.00000 KILOGRAMS
U025	200.00000 KILOGRAMS
U026	200.00000 KILOGRAMS
U027	200.00000 KILOGRAMS
U028	200.00000 KILOGRAMS
U029	200.00000 KILOGRAMS
U030	200.00000 KILOGRAMS
U031	200.00000 KILOGRAMS
U032	200.00000 KILOGRAMS
U033	200.00000 KILOGRAMS
U034	200.00000 KILOGRAMS
U035	200.00000 KILOGRAMS
U036	200.00000 KILOGRAMS
U037	200.00000 KILOGRAMS
U038	200.00000 KILOGRAMS
U039	200.00000 KILOGRAMS
U040	200.00000 KILOGRAMS
U041	200.00000 KILOGRAMS
U042	200.00000 KILOGRAMS
U043	200.00000 KILOGRAMS
U044	200.00000 KILOGRAMS
U045	200.00000 KILOGRAMS
U046	200.00000 KILOGRAMS

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RAATS ISSUE DATE
 RAATS ACTION/STATUS
 RAATS PENALTIES

ADDRESS

FACILITY
 TOTAL NUMBER OF CORRECTIVE ACTIONS
 NUMBER OF HIGH PRIORITY NCAFS

REPORTED WASTE CODES

ERIS ID	RAATS ISSUE DATE	RAATS ACTION/STATUS	RAATS PENALTIES	ADDRESS	FACILITY	TOTAL NUMBER OF CORRECTIVE ACTIONS	NUMBER OF HIGH PRIORITY NCAFS	AMOUNT OF WASTE
U047								200.00000 KILOGRAMS
U048								200.00000 KILOGRAMS
U049								200.00000 KILOGRAMS
U050								200.00000 KILOGRAMS
U051								200.00000 KILOGRAMS
U052								200.00000 KILOGRAMS
U053								200.00000 KILOGRAMS
U054								200.00000 KILOGRAMS
U055								200.00000 KILOGRAMS
U056								200.00000 KILOGRAMS
U057								200.00000 KILOGRAMS
U058								200.00000 KILOGRAMS
U059								200.00000 KILOGRAMS
U060								200.00000 KILOGRAMS
U061								200.00000 KILOGRAMS
U062								200.00000 KILOGRAMS
U063								200.00000 KILOGRAMS
U064								200.00000 KILOGRAMS
U065								200.00000 KILOGRAMS
U066								200.00000 KILOGRAMS
U067								200.00000 KILOGRAMS
U068								200.00000 KILOGRAMS
U069								200.00000 KILOGRAMS
U070								200.00000 KILOGRAMS
U071								200.00000 KILOGRAMS
U072								200.00000 KILOGRAMS
U073								200.00000 KILOGRAMS
U074								200.00000 KILOGRAMS
U075								200.00000 KILOGRAMS
U076								200.00000 KILOGRAMS
U077								200.00000 KILOGRAMS
U078								200.00000 KILOGRAMS
U079								200.00000 KILOGRAMS
U080								200.00000 KILOGRAMS
U081								200.00000 KILOGRAMS
U082								200.00000 KILOGRAMS
U083								200.00000 KILOGRAMS
U084								200.00000 KILOGRAMS
U085								200.00000 KILOGRAMS
U086								200.00000 KILOGRAMS
U087								200.00000 KILOGRAMS
U088								200.00000 KILOGRAMS
U089								200.00000 KILOGRAMS
U090								200.00000 KILOGRAMS
U091								200.00000 KILOGRAMS
U092								200.00000 KILOGRAMS
U093								200.00000 KILOGRAMS
U094								200.00000 KILOGRAMS
U095								200.00000 KILOGRAMS
U096								200.00000 KILOGRAMS
U097								200.00000 KILOGRAMS
U098								200.00000 KILOGRAMS
U099								200.00000 KILOGRAMS

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U100	200.00000 KILOGRAMS	
U101	200.00000 KILOGRAMS	
U102	200.00000 KILOGRAMS	
U103	200.00000 KILOGRAMS	
U104	200.00000 KILOGRAMS	
U105	200.00000 KILOGRAMS	
U106	200.00000 KILOGRAMS	
U107	200.00000 KILOGRAMS	
U108	200.00000 KILOGRAMS	
U109	200.00000 KILOGRAMS	
U110	200.00000 KILOGRAMS	
U111	200.00000 KILOGRAMS	
U112	200.00000 KILOGRAMS	
U113	200.00000 KILOGRAMS	
U114	200.00000 KILOGRAMS	
U115	200.00000 KILOGRAMS	
U116	200.00000 KILOGRAMS	
U117	200.00000 KILOGRAMS	
U118	200.00000 KILOGRAMS	
U119	200.00000 KILOGRAMS	
U120	200.00000 KILOGRAMS	
U121	200.00000 KILOGRAMS	
U122	200.00000 KILOGRAMS	
U123	200.00000 KILOGRAMS	
U124	200.00000 KILOGRAMS	
U125	200.00000 KILOGRAMS	
U126	200.00000 KILOGRAMS	
U127	200.00000 KILOGRAMS	
U128	200.00000 KILOGRAMS	
U129	200.00000 KILOGRAMS	
U130	200.00000 KILOGRAMS	
U131	200.00000 KILOGRAMS	
U132	200.00000 KILOGRAMS	
U133	200.00000 KILOGRAMS	
U134	200.00000 KILOGRAMS	
U135	200.00000 KILOGRAMS	
U136	200.00000 KILOGRAMS	
U137	200.00000 KILOGRAMS	
U138	200.00000 KILOGRAMS	
U139	200.00000 KILOGRAMS	
U140	200.00000 KILOGRAMS	
U141	200.00000 KILOGRAMS	
U142	200.00000 KILOGRAMS	
U143	200.00000 KILOGRAMS	
U144	200.00000 KILOGRAMS	
U145	200.00000 KILOGRAMS	
U146	200.00000 KILOGRAMS	
U147	200.00000 KILOGRAMS	
U148	200.00000 KILOGRAMS	
U149	200.00000 KILOGRAMS	
U150	200.00000 KILOGRAMS	
U151	200.00000 KILOGRAMS	
U152	200.00000 KILOGRAMS	

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 EPA ID TOTAL NUMBER OF CORRECTIVE ACTIONS RAATS ACTION/STATUS
 RCRA COMPLIANT NUMBER OF HIGH PRIORITY NCAPS RAATS PENALTIES

REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U153	200.00000 KILOGRAMS	
U154	200.00000 KILOGRAMS	
U155	200.00000 KILOGRAMS	
U156	200.00000 KILOGRAMS	
U157	200.00000 KILOGRAMS	
U158	200.00000 KILOGRAMS	
U159	200.00000 KILOGRAMS	
U160	200.00000 KILOGRAMS	
U161	200.00000 KILOGRAMS	
U162	200.00000 KILOGRAMS	
U163	200.00000 KILOGRAMS	
U164	200.00000 KILOGRAMS	
U165	200.00000 KILOGRAMS	
U166	200.00000 KILOGRAMS	
U167	200.00000 KILOGRAMS	
U168	200.00000 KILOGRAMS	
U169	200.00000 KILOGRAMS	
U170	200.00000 KILOGRAMS	
U171	200.00000 KILOGRAMS	
U172	200.00000 KILOGRAMS	
U173	200.00000 KILOGRAMS	
U174	200.00000 KILOGRAMS	
U175	200.00000 KILOGRAMS	
U176	200.00000 KILOGRAMS	
U177	200.00000 KILOGRAMS	
U178	200.00000 KILOGRAMS	
U179	200.00000 KILOGRAMS	
U180	200.00000 KILOGRAMS	
U181	200.00000 KILOGRAMS	
U182	200.00000 KILOGRAMS	
U183	200.00000 KILOGRAMS	
U184	200.00000 KILOGRAMS	
U185	200.00000 KILOGRAMS	
U186	200.00000 KILOGRAMS	
U187	200.00000 KILOGRAMS	
U188	200.00000 KILOGRAMS	
U189	200.00000 KILOGRAMS	
U190	200.00000 KILOGRAMS	
U191	200.00000 KILOGRAMS	
U192	200.00000 KILOGRAMS	
U193	200.00000 KILOGRAMS	
U194	200.00000 KILOGRAMS	
U196	200.00000 KILOGRAMS	
U197	200.00000 KILOGRAMS	
U200	200.00000 KILOGRAMS	
U201	200.00000 KILOGRAMS	
U202	200.00000 KILOGRAMS	
U203	200.00000 KILOGRAMS	
U204	200.00000 KILOGRAMS	
U205	200.00000 KILOGRAMS	
U206	200.00000 KILOGRAMS	
U207	200.00000 KILOGRAMS	
U208	200.00000 KILOGRAMS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U209	200.00000 KILOGRAMS	
U210	200.00000 KILOGRAMS	
U211	200.00000 KILOGRAMS	
U212	200.00000 KILOGRAMS	
U213	200.00000 KILOGRAMS	
U214	200.00000 KILOGRAMS	
U215	200.00000 KILOGRAMS	
U216	200.00000 KILOGRAMS	
U217	200.00000 KILOGRAMS	
U218	200.00000 KILOGRAMS	
U219	200.00000 KILOGRAMS	
U220	200.00000 KILOGRAMS	
U221	200.00000 KILOGRAMS	
U222	200.00000 KILOGRAMS	
U223	200.00000 KILOGRAMS	
U224	200.00000 KILOGRAMS	
U225	200.00000 KILOGRAMS	
U226	200.00000 KILOGRAMS	
U227	200.00000 KILOGRAMS	
U228	200.00000 KILOGRAMS	
U229	200.00000 KILOGRAMS	
U230	200.00000 KILOGRAMS	
U231	200.00000 KILOGRAMS	
U232	200.00000 KILOGRAMS	
U233	200.00000 KILOGRAMS	
U234	200.00000 KILOGRAMS	
U235	200.00000 KILOGRAMS	
U236	200.00000 KILOGRAMS	
U237	200.00000 KILOGRAMS	
U238	200.00000 KILOGRAMS	
U239	200.00000 KILOGRAMS	
U240	200.00000 KILOGRAMS	
U243	200.00000 KILOGRAMS	
U244	200.00000 KILOGRAMS	
U246	200.00000 KILOGRAMS	
U247	200.00000 KILOGRAMS	
P001	200.00000 KILOGRAMS	
P002	200.00000 KILOGRAMS	
P003	200.00000 KILOGRAMS	
P004	200.00000 KILOGRAMS	
P005	200.00000 KILOGRAMS	
P006	200.00000 KILOGRAMS	
P007	200.00000 KILOGRAMS	
P008	200.00000 KILOGRAMS	
P009	200.00000 KILOGRAMS	
P010	200.00000 KILOGRAMS	
P011	200.00000 KILOGRAMS	
P012	200.00000 KILOGRAMS	
P013	200.00000 KILOGRAMS	
P014	200.00000 KILOGRAMS	
P015	200.00000 KILOGRAMS	
P016	200.00000 KILOGRAMS	
P017	200.00000 KILOGRAMS	

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
REPORTED WASTE CODES	AMOUNT OF WASTE	
P018	200.00000 KILOGRAMS	
P019	200.00000 KILOGRAMS	
P020	200.00000 KILOGRAMS	
P021	200.00000 KILOGRAMS	
P022	200.00000 KILOGRAMS	
P023	200.00000 KILOGRAMS	
P024	200.00000 KILOGRAMS	
P025	200.00000 KILOGRAMS	
P026	200.00000 KILOGRAMS	
P027	200.00000 KILOGRAMS	
P028	200.00000 KILOGRAMS	
P029	200.00000 KILOGRAMS	
P030	200.00000 KILOGRAMS	
P031	200.00000 KILOGRAMS	
P032	200.00000 KILOGRAMS	
P033	200.00000 KILOGRAMS	
P034	200.00000 KILOGRAMS	
P035	200.00000 KILOGRAMS	
P036	200.00000 KILOGRAMS	
P037	200.00000 KILOGRAMS	
P038	200.00000 KILOGRAMS	
P039	200.00000 KILOGRAMS	
P040	200.00000 KILOGRAMS	
P041	200.00000 KILOGRAMS	
P042	200.00000 KILOGRAMS	
P043	200.00000 KILOGRAMS	
P044	200.00000 KILOGRAMS	
P045	200.00000 KILOGRAMS	
P046	200.00000 KILOGRAMS	
P047	200.00000 KILOGRAMS	
P048	200.00000 KILOGRAMS	
P049	200.00000 KILOGRAMS	
P050	200.00000 KILOGRAMS	
P051	200.00000 KILOGRAMS	
P052	200.00000 KILOGRAMS	
P053	200.00000 KILOGRAMS	
P054	200.00000 KILOGRAMS	
P055	200.00000 KILOGRAMS	
P056	200.00000 KILOGRAMS	
P057	200.00000 KILOGRAMS	
P058	200.00000 KILOGRAMS	
P059	200.00000 KILOGRAMS	
P060	200.00000 KILOGRAMS	
P061	200.00000 KILOGRAMS	
P062	200.00000 KILOGRAMS	
P063	200.00000 KILOGRAMS	
P064	200.00000 KILOGRAMS	
P065	200.00000 KILOGRAMS	
P066	200.00000 KILOGRAMS	
P067	200.00000 KILOGRAMS	
P068	200.00000 KILOGRAMS	
P069	200.00000 KILOGRAMS	
P070	200.00000 KILOGRAMS	

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ERIS ID	RCRA COMPLIANT	FACILITY	TOTAL NUMBER OF CORRECTIVE ACTIONS	NUMBER OF HIGH PRIORITY NCAFS	ADDRESS	RAATS ISSUE DATE	RAATS ACTION/STATUS	RAATS PENALTIES
			<u>AMOUNT OF WASTE</u>					
P071			200.00000	200.00000				
P072			200.00000	200.00000				
P073			200.00000	200.00000				
P074			200.00000	200.00000				
P075			200.00000	200.00000				
P076			200.00000	200.00000				
P077			200.00000	200.00000				
P078			200.00000	200.00000				
P079			200.00000	200.00000				
P080			200.00000	200.00000				
P081			200.00000	200.00000				
P082			200.00000	200.00000				
P083			200.00000	200.00000				
P084			200.00000	200.00000				
P085			200.00000	200.00000				
P086			200.00000	200.00000				
P087			200.00000	200.00000				
P088			200.00000	200.00000				
P089			200.00000	200.00000				
P090			200.00000	200.00000				
P091			200.00000	200.00000				
P092			200.00000	200.00000				
P093			200.00000	200.00000				
P094			200.00000	200.00000				
P095			200.00000	200.00000				
P096			200.00000	200.00000				
P097			200.00000	200.00000				
P098			200.00000	200.00000				
P099			200.00000	200.00000				
P100			200.00000	200.00000				
P101			200.00000	200.00000				
P102			200.00000	200.00000				
P103			200.00000	200.00000				
P104			200.00000	200.00000				
P105			200.00000	200.00000				
P106			200.00000	200.00000				
P107			200.00000	200.00000				
P108			200.00000	200.00000				
P109			200.00000	200.00000				
P110			200.00000	200.00000				
P111			200.00000	200.00000				
P112			200.00000	200.00000				
P113			200.00000	200.00000				
P114			200.00000	200.00000				
P115			200.00000	200.00000				
P116			200.00000	200.00000				
P117			200.00000	200.00000				
P118			200.00000	200.00000				
P119			200.00000	200.00000				
P120			200.00000	200.00000				
P121			200.00000	200.00000				
P122			200.00000	200.00000				
P123			200.00000	200.00000				

REPORTED WASTE CODES

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
X003	200.00000 KILOGRAMS	
D001	2000.00000 KILOGRAMS	
D002	2000.00000 KILOGRAMS	
D004	200.00000 KILOGRAMS	
D005	200.00000 KILOGRAMS	
D006	200.00000 KILOGRAMS	
D007	200.00000 KILOGRAMS	
D008	200.00000 KILOGRAMS	
D009	400.00000 KILOGRAMS	
D010	50.00000 KILOGRAMS	
D011	200.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
F001	1000.00000 KILOGRAMS	
F002	1000.00000 KILOGRAMS	
F003	1000.00000 KILOGRAMS	
F004	1500.00000 KILOGRAMS	
F005	600.00000 KILOGRAMS	
D003	1000.00000 KILOGRAMS	
X003	200.00000 KILOGRAMS	
F027	50.00000 KILOGRAMS	
X002	1000.00000 KILOGRAMS	
P002	50.00000 KILOGRAMS	
P003	100.00000 KILOGRAMS	
P004	25.00000 KILOGRAMS	
P005	200.00000 KILOGRAMS	
P006	25.00000 KILOGRAMS	
P008	50.00000 KILOGRAMS	
P009	25.00000 KILOGRAMS	
P010	50.00000 KILOGRAMS	
P011	100.00000 KILOGRAMS	
P012	100.00000 KILOGRAMS	
P013	25.00000 KILOGRAMS	
P014	25.00000 KILOGRAMS	
P015	50.00000 KILOGRAMS	
P016	100.00000 KILOGRAMS	
P017	100.00000 KILOGRAMS	
P018	25.00000 KILOGRAMS	
P020	25.00000 KILOGRAMS	
P021	25.00000 KILOGRAMS	
P022	100.00000 KILOGRAMS	
P023	25.00000 KILOGRAMS	
P024	25.00000 KILOGRAMS	
P025	25.00000 KILOGRAMS	
P026	50.00000 KILOGRAMS	
P027	50.00000 KILOGRAMS	
P028	50.00000 KILOGRAMS	
P029	25.00000 KILOGRAMS	
P030	100.00000 KILOGRAMS	

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAFS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	<u>AMOUNT OF WASTE</u>		
P031	25.00000 KILOGRAMS		
P033	25.00000 KILOGRAMS		
P034	25.00000 KILOGRAMS		
P036	25.00000 KILOGRAMS		
P037	50.00000 KILOGRAMS		
P038	25.00000 KILOGRAMS		
P039	25.00000 KILOGRAMS		
P041	25.00000 KILOGRAMS		
P042	25.00000 KILOGRAMS		
P047	25.00000 KILOGRAMS		
P048	100.00000 KILOGRAMS		
P049	50.00000 KILOGRAMS		
P050	25.00000 KILOGRAMS		
P051	25.00000 KILOGRAMS		
P054	25.00000 KILOGRAMS		
P056	25.00000 KILOGRAMS		
P057	25.00000 KILOGRAMS		
P058	25.00000 KILOGRAMS		
P059	25.00000 KILOGRAMS		
P060	25.00000 KILOGRAMS		
P062	25.00000 KILOGRAMS		
P063	100.00000 KILOGRAMS		
P064	25.00000 KILOGRAMS		
P065	25.00000 KILOGRAMS		
P066	25.00000 KILOGRAMS		
P067	25.00000 KILOGRAMS		
P068	50.00000 KILOGRAMS		
P069	25.00000 KILOGRAMS		
P070	25.00000 KILOGRAMS		
P071	25.00000 KILOGRAMS		
P073	25.00000 KILOGRAMS		
P074	25.00000 KILOGRAMS		
P075	25.00000 KILOGRAMS		
P076	25.00000 KILOGRAMS		
P077	50.00000 KILOGRAMS		
P078	50.00000 KILOGRAMS		
P082	25.00000 KILOGRAMS		
P087	25.00000 KILOGRAMS		
P089	25.00000 KILOGRAMS		
P092	25.00000 KILOGRAMS		
P093	25.00000 KILOGRAMS		
P094	50.00000 KILOGRAMS		
P095	50.00000 KILOGRAMS		
P096	50.00000 KILOGRAMS		
P098	50.00000 KILOGRAMS		
P099	25.00000 KILOGRAMS		
P101	25.00000 KILOGRAMS		
P102	100.00000 KILOGRAMS		
P104	25.00000 KILOGRAMS		
P105	100.00000 KILOGRAMS		
P106	50.00000 KILOGRAMS		
P107	25.00000 KILOGRAMS		
P108	25.00000 KILOGRAMS		

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
P110	25.00000 KILOGRAMS	
P113	25.00000 KILOGRAMS	
P114	25.00000 KILOGRAMS	
P115	25.00000 KILOGRAMS	
P119	50.00000 KILOGRAMS	
P120	25.00000 KILOGRAMS	
P121	25.00000 KILOGRAMS	
P122	25.00000 KILOGRAMS	
P123	25.00000 KILOGRAMS	
U001	200.00000 KILOGRAMS	
U002	200.00000 KILOGRAMS	
U003	200.00000 KILOGRAMS	
U004	100.00000 KILOGRAMS	
U005	25.00000 KILOGRAMS	
U006	200.00000 KILOGRAMS	
U007	200.00000 KILOGRAMS	
U008	200.00000 KILOGRAMS	
U009	200.00000 KILOGRAMS	
U011	25.00000 KILOGRAMS	
U012	200.00000 KILOGRAMS	
U017	25.00000 KILOGRAMS	
U018	25.00000 KILOGRAMS	
U019	200.00000 KILOGRAMS	
U020	25.00000 KILOGRAMS	
U021	100.00000 KILOGRAMS	
U022	25.00000 KILOGRAMS	
U023	25.00000 KILOGRAMS	
U025	25.00000 KILOGRAMS	
U027	25.00000 KILOGRAMS	
U028	25.00000 KILOGRAMS	
U029	100.00000 KILOGRAMS	
U030	25.00000 KILOGRAMS	
U031	200.00000 KILOGRAMS	
U032	25.00000 KILOGRAMS	
U034	100.00000 KILOGRAMS	
U035	25.00000 KILOGRAMS	
U036	50.00000 KILOGRAMS	
U037	200.00000 KILOGRAMS	
U039	25.00000 KILOGRAMS	
U041	25.00000 KILOGRAMS	
U042	25.00000 KILOGRAMS	
U043	50.00000 KILOGRAMS	
U044	200.00000 KILOGRAMS	
U045	50.00000 KILOGRAMS	
U046	25.00000 KILOGRAMS	
U047	25.00000 KILOGRAMS	
U048	100.00000 KILOGRAMS	
U049	25.00000 KILOGRAMS	
U050	50.00000 KILOGRAMS	
U051	50.00000 KILOGRAMS	
U052	50.00000 KILOGRAMS	
U053	25.00000 KILOGRAMS	
U055	25.00000 KILOGRAMS	

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U056	100,00000 KILOGRAMS	
U057	50,00000 KILOGRAMS	
U058	25,00000 KILOGRAMS	
U059	25,00000 KILOGRAMS	
U060	25,00000 KILOGRAMS	
U061	25,00000 KILOGRAMS	
U063	25,00000 KILOGRAMS	
U064	25,00000 KILOGRAMS	
U066	25,00000 KILOGRAMS	
U067	50,00000 KILOGRAMS	
U068	25,00000 KILOGRAMS	
U069	25,00000 KILOGRAMS	
U070	100,00000 KILOGRAMS	
U071	100,00000 KILOGRAMS	
U072	100,00000 KILOGRAMS	
U073	25,00000 KILOGRAMS	
U074	25,00000 KILOGRAMS	
U075	200,00000 KILOGRAMS	
U076	50,00000 KILOGRAMS	
U077	50,00000 KILOGRAMS	
U078	200,00000 KILOGRAMS	
U079	200,00000 KILOGRAMS	
U080	200,00000 KILOGRAMS	
U081	200,00000 KILOGRAMS	
U082	200,00000 KILOGRAMS	
U083	100,00000 KILOGRAMS	
U084	50,00000 KILOGRAMS	
U085	25,00000 KILOGRAMS	
U086	25,00000 KILOGRAMS	
U087	25,00000 KILOGRAMS	
U088	25,00000 KILOGRAMS	
U089	25,00000 KILOGRAMS	
U090	25,00000 KILOGRAMS	
U091	25,00000 KILOGRAMS	
U092	50,00000 KILOGRAMS	
U093	25,00000 KILOGRAMS	
U094	25,00000 KILOGRAMS	
U095	25,00000 KILOGRAMS	
U096	25,00000 KILOGRAMS	
U098	25,00000 KILOGRAMS	
U099	25,00000 KILOGRAMS	
U101	50,00000 KILOGRAMS	
U102	25,00000 KILOGRAMS	
U103	50,00000 KILOGRAMS	
U105	50,00000 KILOGRAMS	
U106	25,00000 KILOGRAMS	
U107	25,00000 KILOGRAMS	
U108	200,00000 KILOGRAMS	
U109	50,00000 KILOGRAMS	
U110	25,00000 KILOGRAMS	
U111	25,00000 KILOGRAMS	
U112	200,00000 KILOGRAMS	
U113	50,00000 KILOGRAMS	

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U115	50.00000 KILOGRAMS	
U116	50.00000 KILOGRAMS	
U117	50.00000 KILOGRAMS	
U118	25.00000 KILOGRAMS	
U119	25.00000 KILOGRAMS	
U120	25.00000 KILOGRAMS	
U121	50.00000 KILOGRAMS	
U122	400.00000 KILOGRAMS	
U123	200.00000 KILOGRAMS	
U124	200.00000 KILOGRAMS	
U125	50.00000 KILOGRAMS	
U126	50.00000 KILOGRAMS	
U127	100.00000 KILOGRAMS	
U128	25.00000 KILOGRAMS	
U129	25.00000 KILOGRAMS	
U130	50.00000 KILOGRAMS	
U131	25.00000 KILOGRAMS	
U132	25.00000 KILOGRAMS	
U133	50.00000 KILOGRAMS	
U134	400.00000 KILOGRAMS	
U135	200.00000 KILOGRAMS	
U136	100.00000 KILOGRAMS	
U138	100.00000 KILOGRAMS	
U139	25.00000 KILOGRAMS	
U140	400.00000 KILOGRAMS	
U141	25.00000 KILOGRAMS	
U142	25.00000 KILOGRAMS	
U144	25.00000 KILOGRAMS	
U145	100.00000 KILOGRAMS	
U146	25.00000 KILOGRAMS	
U147	50.00000 KILOGRAMS	
U149	25.00000 KILOGRAMS	
U151	500.00000 KILOGRAMS	
U152	25.00000 KILOGRAMS	
U154	400.00000 KILOGRAMS	
U155	25.00000 KILOGRAMS	
U158	25.00000 KILOGRAMS	
U159	400.00000 KILOGRAMS	
U160	25.00000 KILOGRAMS	
U161	200.00000 KILOGRAMS	
U162	200.00000 KILOGRAMS	
U163	25.00000 KILOGRAMS	
U165	50.00000 KILOGRAMS	
U167	25.00000 KILOGRAMS	
U168	25.00000 KILOGRAMS	
U169	50.00000 KILOGRAMS	
U170	50.00000 KILOGRAMS	
U171	50.00000 KILOGRAMS	
U173	25.00000 KILOGRAMS	
U174	25.00000 KILOGRAMS	
U176	25.00000 KILOGRAMS	
U177	25.00000 KILOGRAMS	
U178	25.00000 KILOGRAMS	

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U179	25.00000 KILOGRAMS	
U181	25.00000 KILOGRAMS	
U182	25.00000 KILOGRAMS	
U183	25.00000 KILOGRAMS	
U184	50.00000 KILOGRAMS	
U185	50.00000 KILOGRAMS	
U186	50.00000 KILOGRAMS	
U188	100.00000 KILOGRAMS	
U189	25.00000 KILOGRAMS	
U190	25.00000 KILOGRAMS	
U191	25.00000 KILOGRAMS	
U193	25.00000 KILOGRAMS	
U194	25.00000 KILOGRAMS	
U196	50.00000 KILOGRAMS	
U197	25.00000 KILOGRAMS	
U201	50.00000 KILOGRAMS	
U202	25.00000 KILOGRAMS	
U203	25.00000 KILOGRAMS	
U204	25.00000 KILOGRAMS	
U205	25.00000 KILOGRAMS	
U207	50.00000 KILOGRAMS	
U208	100.00000 KILOGRAMS	
U209	100.00000 KILOGRAMS	
U210	100.00000 KILOGRAMS	
U211	400.00000 KILOGRAMS	
U212	50.00000 KILOGRAMS	
U213	400.00000 KILOGRAMS	
U215	25.00000 KILOGRAMS	
U216	25.00000 KILOGRAMS	
U217	50.00000 KILOGRAMS	
U219	25.00000 KILOGRAMS	
U220	200.00000 KILOGRAMS	
U222	25.00000 KILOGRAMS	
U223	25.00000 KILOGRAMS	
U225	100.00000 KILOGRAMS	
U226	400.00000 KILOGRAMS	
U227	100.00000 KILOGRAMS	
U228	400.00000 KILOGRAMS	
U230	50.00000 KILOGRAMS	
U231	50.00000 KILOGRAMS	
U233	25.00000 KILOGRAMS	
U234	25.00000 KILOGRAMS	
U236	25.00000 KILOGRAMS	
U237	25.00000 KILOGRAMS	
U238	25.00000 KILOGRAMS	
U239	200.00000 KILOGRAMS	
U240	25.00000 KILOGRAMS	
U243	25.00000 KILOGRAMS	
U244	50.00000 KILOGRAMS	
U246	50.00000 KILOGRAMS	
U247	25.00000 KILOGRAMS	
D002	5000000.0000 TONS	
F001	5000000.0000 TONS	

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
F003	5000000.0000 TONS	
X003	5000000.0000 TONS	
D003	25000.00000 KILOGRAMS	
D003	185000.00000 POUNDS	
D001	1000.00000 KILOGRAMS	
D002	1000.00000 KILOGRAMS	
D003	1000.00000 KILOGRAMS	
D007	1000.00000 KILOGRAMS	
D008	1000.00000 KILOGRAMS	
D010	1000.00000 KILOGRAMS	
D011	1000.00000 KILOGRAMS	
X003	1000.00000 KILOGRAMS	
U117	50.00000 KILOGRAMS	
P006	25.00000 KILOGRAMS	
P009	25.00000 KILOGRAMS	
P022	25.00000 KILOGRAMS	
P048	25.00000 KILOGRAMS	
P062	25.00000 KILOGRAMS	
P065	25.00000 KILOGRAMS	
P081	25.00000 KILOGRAMS	
P112	25.00000 KILOGRAMS	
U020	25.00000 KILOGRAMS	
U023	25.00000 KILOGRAMS	
U096	25.00000 KILOGRAMS	
U133	25.00000 KILOGRAMS	
U160	25.00000 KILOGRAMS	
U163	25.00000 KILOGRAMS	
U189	25.00000 KILOGRAMS	
U223	25.00000 KILOGRAMS	
P122	25.00000 KILOGRAMS	
U006	25.00000 KILOGRAMS	
U205	25.00000 KILOGRAMS	
U213	25.00000 KILOGRAMS	
U234	25.00000 KILOGRAMS	
D001	65000.00000 KILOGRAMS	
D002	50000.00000 KILOGRAMS	
D003	5000.00000 KILOGRAMS	
D004	5000.00000 KILOGRAMS	
D005	5000.00000 KILOGRAMS	
D002	1700.00000 POUNDS	
D006	20000.00000 KILOGRAMS	
D007	35000.00000 KILOGRAMS	
D008	30000.00000 KILOGRAMS	
D009	17000.00000 KILOGRAMS	
D010	5000.00000 KILOGRAMS	
D011	5000.00000 KILOGRAMS	
D012	5000.00000 KILOGRAMS	
D013	5000.00000 KILOGRAMS	
D014	5000.00000 KILOGRAMS	
D015	5000.00000 KILOGRAMS	
D016	5000.00000 KILOGRAMS	
D017	5000.00000 KILOGRAMS	
D018	5000.00000 KILOGRAMS	

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	AMOUNT OF WASTE	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
REPORTED WASTE CODES	ADDRESS		
D019	5000.00000 KILOGRAMS		
D020	5000.00000 KILOGRAMS		
D021	5000.00000 KILOGRAMS		
D022	5000.00000 KILOGRAMS		
D023	5000.00000 KILOGRAMS		
D024	5000.00000 KILOGRAMS		
D025	5000.00000 KILOGRAMS		
D026	5000.00000 KILOGRAMS		
D027	5000.00000 KILOGRAMS		
D028	5000.00000 KILOGRAMS		
D029	5000.00000 KILOGRAMS		
D030	5000.00000 KILOGRAMS		
D031	5000.00000 KILOGRAMS		
D032	5000.00000 KILOGRAMS		
D033	5000.00000 KILOGRAMS		
D034	5000.00000 KILOGRAMS		
D035	5000.00000 KILOGRAMS		
D036	5000.00000 KILOGRAMS		
D037	5000.00000 KILOGRAMS		
D038	5000.00000 KILOGRAMS		
D039	5000.00000 KILOGRAMS		
D040	5000.00000 KILOGRAMS		
D041	5000.00000 KILOGRAMS		
D042	5000.00000 KILOGRAMS		
D043	5000.00000 KILOGRAMS		
X003	22000.00000 KILOGRAMS		
X003	30000.00000 KILOGRAMS		
X003	24000.00000 KILOGRAMS		
X003	5000.00000 KILOGRAMS		
X003	4000.00000 KILOGRAMS		
X003	80000.00000 KILOGRAMS		
X003	114000.00000 KILOGRAMS		
F001	4000.00000 KILOGRAMS		
F002	13000.00000 KILOGRAMS		
F003	26000.00000 KILOGRAMS		
F004	3000.00000 KILOGRAMS		
F005	26000.00000 KILOGRAMS		
F006	500.00000 KILOGRAMS		
F007	500.00000 KILOGRAMS		
F008	500.00000 KILOGRAMS		
F009	500.00000 KILOGRAMS		
F010	500.00000 KILOGRAMS		
F011	500.00000 KILOGRAMS		
F012	500.00000 KILOGRAMS		
F019	500.00000 KILOGRAMS		
F020	500.00000 KILOGRAMS		
F021	500.00000 KILOGRAMS		
F022	500.00000 KILOGRAMS		
F023	500.00000 KILOGRAMS		
F024	500.00000 KILOGRAMS		
F025	500.00000 KILOGRAMS		
F026	500.00000 KILOGRAMS		
F028	500.00000 KILOGRAMS		

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
F027	800.00000 KILOGRAMS	
U001	500.00000 KILOGRAMS	
U002	1000.00000 KILOGRAMS	
U003	1000.00000 KILOGRAMS	
U004	500.00000 KILOGRAMS	
U005	500.00000 KILOGRAMS	
U006	500.00000 KILOGRAMS	
U007	500.00000 KILOGRAMS	
U008	500.00000 KILOGRAMS	
U009	500.00000 KILOGRAMS	
U010	500.00000 KILOGRAMS	
U011	500.00000 KILOGRAMS	
U012	500.00000 KILOGRAMS	
U014	500.00000 KILOGRAMS	
U015	500.00000 KILOGRAMS	
U016	500.00000 KILOGRAMS	
U017	500.00000 KILOGRAMS	
U018	500.00000 KILOGRAMS	
U019	500.00000 KILOGRAMS	
U020	500.00000 KILOGRAMS	
U021	500.00000 KILOGRAMS	
U022	500.00000 KILOGRAMS	
U023	500.00000 KILOGRAMS	
U024	500.00000 KILOGRAMS	
U025	500.00000 KILOGRAMS	
U026	500.00000 KILOGRAMS	
U027	500.00000 KILOGRAMS	
U028	500.00000 KILOGRAMS	
U029	500.00000 KILOGRAMS	
U030	500.00000 KILOGRAMS	
U031	500.00000 KILOGRAMS	
U032	1000.00000 KILOGRAMS	
U033	500.00000 KILOGRAMS	
U034	500.00000 KILOGRAMS	
U035	500.00000 KILOGRAMS	
U036	500.00000 KILOGRAMS	
U037	500.00000 KILOGRAMS	
U038	500.00000 KILOGRAMS	
U039	500.00000 KILOGRAMS	
U041	500.00000 KILOGRAMS	
U042	500.00000 KILOGRAMS	
U043	500.00000 KILOGRAMS	
D001	5100.00000 POUNDS	
U044	1000.00000 KILOGRAMS	
U045	500.00000 KILOGRAMS	
U046	500.00000 KILOGRAMS	
U047	500.00000 KILOGRAMS	
U048	500.00000 KILOGRAMS	
U049	500.00000 KILOGRAMS	
U050	500.00000 KILOGRAMS	
U051	2000.00000 KILOGRAMS	
U052	500.00000 KILOGRAMS	
U053	500.00000 KILOGRAMS	

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
REPORTED WASTE CODES	AMOUNT OF WASTE	
U055	500.00000 KILOGRAMS	
U056	500.00000 KILOGRAMS	
U057	500.00000 KILOGRAMS	
U058	500.00000 KILOGRAMS	
U060	500.00000 KILOGRAMS	
U061	500.00000 KILOGRAMS	
U062	500.00000 KILOGRAMS	
U063	500.00000 KILOGRAMS	
U064	500.00000 KILOGRAMS	
U066	500.00000 KILOGRAMS	
U067	500.00000 KILOGRAMS	
U068	500.00000 KILOGRAMS	
U069	500.00000 KILOGRAMS	
U070	500.00000 KILOGRAMS	
U071	500.00000 KILOGRAMS	
U072	500.00000 KILOGRAMS	
U073	500.00000 KILOGRAMS	
U074	500.00000 KILOGRAMS	
U075	500.00000 KILOGRAMS	
U076	500.00000 KILOGRAMS	
U077	500.00000 KILOGRAMS	
U078	500.00000 KILOGRAMS	
U079	500.00000 KILOGRAMS	
U080	500.00000 KILOGRAMS	
U081	500.00000 KILOGRAMS	
U082	500.00000 KILOGRAMS	
U083	500.00000 KILOGRAMS	
U084	500.00000 KILOGRAMS	
U085	500.00000 KILOGRAMS	
U086	500.00000 KILOGRAMS	
U087	500.00000 KILOGRAMS	
U088	500.00000 KILOGRAMS	
U089	500.00000 KILOGRAMS	
U090	500.00000 KILOGRAMS	
U091	500.00000 KILOGRAMS	
U092	500.00000 KILOGRAMS	
U093	500.00000 KILOGRAMS	
U094	500.00000 KILOGRAMS	
U095	500.00000 KILOGRAMS	
U096	500.00000 KILOGRAMS	
U097	500.00000 KILOGRAMS	
U098	500.00000 KILOGRAMS	
U099	500.00000 KILOGRAMS	
U101	500.00000 KILOGRAMS	
U102	500.00000 KILOGRAMS	
U103	500.00000 KILOGRAMS	
U105	500.00000 KILOGRAMS	
U106	500.00000 KILOGRAMS	
U107	500.00000 KILOGRAMS	
U108	500.00000 KILOGRAMS	
U109	500.00000 KILOGRAMS	
U110	500.00000 KILOGRAMS	
U111	500.00000 KILOGRAMS	

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<u>REPORTED WASTE CODES</u>			
U112	AMOUNT OF WASTE		
U113	500.00000 KILOGRAMS		
U114	500.00000 KILOGRAMS		
U115	500.00000 KILOGRAMS		
U116	500.00000 KILOGRAMS		
U117	500.00000 KILOGRAMS		
U118	500.00000 KILOGRAMS		
U119	500.00000 KILOGRAMS		
U120	500.00000 KILOGRAMS		
U121	500.00000 KILOGRAMS		
U122	500.00000 KILOGRAMS		
U123	500.00000 KILOGRAMS		
U124	500.00000 KILOGRAMS		
U125	500.00000 KILOGRAMS		
U126	500.00000 KILOGRAMS		
U127	500.00000 KILOGRAMS		
U128	500.00000 KILOGRAMS		
U129	500.00000 KILOGRAMS		
U130	500.00000 KILOGRAMS		
U131	500.00000 KILOGRAMS		
U132	500.00000 KILOGRAMS		
U133	2000.00000 KILOGRAMS		
U135	500.00000 KILOGRAMS		
U136	500.00000 KILOGRAMS		
U137	500.00000 KILOGRAMS		
U138	500.00000 KILOGRAMS		
U140	500.00000 KILOGRAMS		
U141	500.00000 KILOGRAMS		
U142	500.00000 KILOGRAMS		
U143	500.00000 KILOGRAMS		
U144	500.00000 KILOGRAMS		
U147	500.00000 KILOGRAMS		
U134	1000.00000 KILOGRAMS		
U240	5000.00000 KILOGRAMS		
U145	1000.00000 KILOGRAMS		
U146	500.00000 KILOGRAMS		
U147	500.00000 KILOGRAMS		
U148	500.00000 KILOGRAMS		
U149	500.00000 KILOGRAMS		
U150	500.00000 KILOGRAMS		
U154	1000.00000 KILOGRAMS		
U155	500.00000 KILOGRAMS		
U156	500.00000 KILOGRAMS		
U157	500.00000 KILOGRAMS		
U158	500.00000 KILOGRAMS		
U159	500.00000 KILOGRAMS		
U160	500.00000 KILOGRAMS		
U161	500.00000 KILOGRAMS		
U162	500.00000 KILOGRAMS		
U163	500.00000 KILOGRAMS		
U164	500.00000 KILOGRAMS		
U165	500.00000 KILOGRAMS		
U166	500.00000 KILOGRAMS		

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U167	500.00000 KILOGRAMS	
U168	500.00000 KILOGRAMS	
U169	500.00000 KILOGRAMS	
U170	500.00000 KILOGRAMS	
U171	500.00000 KILOGRAMS	
U172	500.00000 KILOGRAMS	
U173	500.00000 KILOGRAMS	
U174	500.00000 KILOGRAMS	
U176	500.00000 KILOGRAMS	
U177	500.00000 KILOGRAMS	
U178	500.00000 KILOGRAMS	
U179	500.00000 KILOGRAMS	
U180	500.00000 KILOGRAMS	
U181	500.00000 KILOGRAMS	
U182	500.00000 KILOGRAMS	
U183	500.00000 KILOGRAMS	
U184	500.00000 KILOGRAMS	
U185	500.00000 KILOGRAMS	
U186	500.00000 KILOGRAMS	
U187	500.00000 KILOGRAMS	
U188	500.00000 KILOGRAMS	
U189	500.00000 KILOGRAMS	
U190	500.00000 KILOGRAMS	
U191	500.00000 KILOGRAMS	
U192	500.00000 KILOGRAMS	
U193	500.00000 KILOGRAMS	
U194	500.00000 KILOGRAMS	
U196	500.00000 KILOGRAMS	
U197	500.00000 KILOGRAMS	
U200	500.00000 KILOGRAMS	
U201	500.00000 KILOGRAMS	
U202	500.00000 KILOGRAMS	
U203	500.00000 KILOGRAMS	
U204	500.00000 KILOGRAMS	
U205	500.00000 KILOGRAMS	
U206	500.00000 KILOGRAMS	
U207	500.00000 KILOGRAMS	
U208	500.00000 KILOGRAMS	
U209	500.00000 KILOGRAMS	
U210	500.00000 KILOGRAMS	
U211	500.00000 KILOGRAMS	
U212	500.00000 KILOGRAMS	
U213	500.00000 KILOGRAMS	
U214	500.00000 KILOGRAMS	
U215	500.00000 KILOGRAMS	
U216	500.00000 KILOGRAMS	
U217	500.00000 KILOGRAMS	
U218	500.00000 KILOGRAMS	
U219	500.00000 KILOGRAMS	
U220	500.00000 KILOGRAMS	
U221	500.00000 KILOGRAMS	
U222	500.00000 KILOGRAMS	
U238	1000.00000 KILOGRAMS	

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ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	<u>AMOUNT OF WASTE</u>		
U235	1000.00000 KILOGRAMS		
U236	1000.00000 KILOGRAMS		
U237	1000.00000 KILOGRAMS		
U151	3000.00000 KILOGRAMS		
U152	500.00000 KILOGRAMS		
U153	500.00000 KILOGRAMS		
U243	500.00000 KILOGRAMS		
U244	1000.00000 KILOGRAMS		
D008	5500.00000 POUNDS		
U223	1500.00000 KILOGRAMS		
U225	1500.00000 KILOGRAMS		
U226	3000.00000 KILOGRAMS		
U227	500.00000 KILOGRAMS		
U232	500.00000 KILOGRAMS		
U233	500.00000 KILOGRAMS		
U234	500.00000 KILOGRAMS		
U246	500.00000 KILOGRAMS		
U247	500.00000 KILOGRAMS		
U248	500.00000 KILOGRAMS		
U249	500.00000 KILOGRAMS		
U328	500.00000 KILOGRAMS		
U353	500.00000 KILOGRAMS		
U359	500.00000 KILOGRAMS		
D001	3000000.00000 POUNDS		
D004	300000.00000 POUNDS		
D005	300000.00000 POUNDS		
D006	300000.00000 POUNDS		
D007	300000.00000 POUNDS		
D009	300000.00000 POUNDS		
D011	300000.00000 POUNDS		
X003	300000.00000 POUNDS		
D002	1500.00000 POUNDS		
D007	1500.00000 POUNDS		
D002	60.00000 POUNDS		
D004	60.00000 POUNDS		
D007	60.00000 POUNDS		
D011	60.00000 POUNDS		
X003	200.00000 POUNDS		
D037	44.00000 POUNDS		
U228	1000.00000 KILOGRAMS		
U230	1000.00000 KILOGRAMS		
U231	1000.00000 KILOGRAMS		
U232	1000.00000 KILOGRAMS		
U233	1000.00000 KILOGRAMS		
U235	1000.00000 KILOGRAMS		
U236	1000.00000 KILOGRAMS		
U237	1000.00000 KILOGRAMS		
P001	500.00000 KILOGRAMS		
P002	500.00000 KILOGRAMS		
P003	500.00000 KILOGRAMS		
P004	500.00000 KILOGRAMS		
P005	500.00000 KILOGRAMS		
P006	500.00000 KILOGRAMS		

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EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
REPORTED WASTE CODES	AMOUNT OF WASTE	
P007	500.00000 KILOGRAMS	
P008	500.00000 KILOGRAMS	
P009	500.00000 KILOGRAMS	
P010	500.00000 KILOGRAMS	
P011	500.00000 KILOGRAMS	
P012	500.00000 KILOGRAMS	
P013	500.00000 KILOGRAMS	
P014	500.00000 KILOGRAMS	
P015	500.00000 KILOGRAMS	
P016	500.00000 KILOGRAMS	
P017	500.00000 KILOGRAMS	
P018	500.00000 KILOGRAMS	
P020	500.00000 KILOGRAMS	
P021	500.00000 KILOGRAMS	
P022	500.00000 KILOGRAMS	
P023	500.00000 KILOGRAMS	
P024	500.00000 KILOGRAMS	
P026	500.00000 KILOGRAMS	
P027	500.00000 KILOGRAMS	
P028	500.00000 KILOGRAMS	
P029	500.00000 KILOGRAMS	
P030	500.00000 KILOGRAMS	
P031	500.00000 KILOGRAMS	
P033	500.00000 KILOGRAMS	
P034	500.00000 KILOGRAMS	
P036	500.00000 KILOGRAMS	
P037	500.00000 KILOGRAMS	
P038	500.00000 KILOGRAMS	
P039	500.00000 KILOGRAMS	
P040	500.00000 KILOGRAMS	
P041	500.00000 KILOGRAMS	
P042	500.00000 KILOGRAMS	
P043	500.00000 KILOGRAMS	
P044	500.00000 KILOGRAMS	
P045	500.00000 KILOGRAMS	
P046	500.00000 KILOGRAMS	
P047	500.00000 KILOGRAMS	
P048	500.00000 KILOGRAMS	
P049	500.00000 KILOGRAMS	
P050	500.00000 KILOGRAMS	
P051	500.00000 KILOGRAMS	
P054	500.00000 KILOGRAMS	
P056	500.00000 KILOGRAMS	
P057	500.00000 KILOGRAMS	
P058	500.00000 KILOGRAMS	
P059	500.00000 KILOGRAMS	
P060	500.00000 KILOGRAMS	
P062	500.00000 KILOGRAMS	
P063	500.00000 KILOGRAMS	
P064	500.00000 KILOGRAMS	
P065	500.00000 KILOGRAMS	
P066	500.00000 KILOGRAMS	
P067	500.00000 KILOGRAMS	

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ERIS ID FACILITY RAATS ISSUE DATE
 EPA ID TOTAL NUMBER OF CORRECTIVE ACTIONS RAATS ACTION/STATUS
 RCRA COMPLIANT NUMBER OF HIGH PRIORITY NCAPS ADDRESS RAATS PENALTIES

REPORTED WASTE CODES	AMOUNT OF WASTE
P068	500.00000 KILOGRAMS
P069	500.00000 KILOGRAMS
P070	500.00000 KILOGRAMS
P071	500.00000 KILOGRAMS
P072	500.00000 KILOGRAMS
P073	500.00000 KILOGRAMS
P074	500.00000 KILOGRAMS
P075	500.00000 KILOGRAMS
P076	500.00000 KILOGRAMS
P077	500.00000 KILOGRAMS
P078	500.00000 KILOGRAMS
P081	500.00000 KILOGRAMS
P082	500.00000 KILOGRAMS
P084	500.00000 KILOGRAMS
P085	500.00000 KILOGRAMS
P087	500.00000 KILOGRAMS
P088	500.00000 KILOGRAMS
P089	500.00000 KILOGRAMS
P092	500.00000 KILOGRAMS
P093	500.00000 KILOGRAMS
P094	500.00000 KILOGRAMS
P095	500.00000 KILOGRAMS
P096	500.00000 KILOGRAMS
P097	500.00000 KILOGRAMS
P098	500.00000 KILOGRAMS
P099	500.00000 KILOGRAMS
P101	500.00000 KILOGRAMS
P102	500.00000 KILOGRAMS
P103	500.00000 KILOGRAMS
P104	500.00000 KILOGRAMS
P105	500.00000 KILOGRAMS
P106	500.00000 KILOGRAMS
P107	500.00000 KILOGRAMS
P108	500.00000 KILOGRAMS
P109	500.00000 KILOGRAMS
P110	500.00000 KILOGRAMS
P111	500.00000 KILOGRAMS
P112	500.00000 KILOGRAMS
P113	500.00000 KILOGRAMS
P114	500.00000 KILOGRAMS
P115	500.00000 KILOGRAMS
P116	500.00000 KILOGRAMS
P118	500.00000 KILOGRAMS
P119	500.00000 KILOGRAMS
P120	500.00000 KILOGRAMS
P121	500.00000 KILOGRAMS
P122	500.00000 KILOGRAMS
P123	500.00000 KILOGRAMS
D001	10000.00000 KILOGRAMS
D002	10000.00000 KILOGRAMS
D003	50.00000 KILOGRAMS
D004	30.00000 KILOGRAMS
D005	30.00000 KILOGRAMS

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ERIS ID FACILITY RAATS ISSUE DATE
 EPA ID TOTAL NUMBER OF CORRECTIVE ACTIONS RAATS ACTION/STATUS
 RCRA COMPLIANT NUMBER OF HIGH PRIORITY NCAPS ADDRESS RAATS PENALTIES

REPORTED WASTE CODES	AMOUNT OF WASTE
D007	200.00000 KILOGRAMS
D008	30.00000 KILOGRAMS
D009	200.00000 KILOGRAMS
D010	30.00000 KILOGRAMS
D011	30.00000 KILOGRAMS
X003	10000.00000 KILOGRAMS
X003	20000.00000 KILOGRAMS
X003	20.00000 KILOGRAMS
F001	2000.00000 KILOGRAMS
F002	1000.00000 KILOGRAMS
F003	2000.00000 KILOGRAMS
U002	20.00000 KILOGRAMS
U019	20.00000 KILOGRAMS
U037	20.00000 KILOGRAMS
U044	20.00000 KILOGRAMS
U051	20.00000 KILOGRAMS
U108	20.00000 KILOGRAMS
U122	20.00000 KILOGRAMS
U133	20.00000 KILOGRAMS
U134	20.00000 KILOGRAMS
U142	20.00000 KILOGRAMS
U151	20.00000 KILOGRAMS
U159	20.00000 KILOGRAMS
U188	20.00000 KILOGRAMS
U211	20.00000 KILOGRAMS
U220	20.00000 KILOGRAMS
U226	20.00000 KILOGRAMS
U228	20.00000 KILOGRAMS
U239	20.00000 KILOGRAMS
P098	20.00000 KILOGRAMS
P106	20.00000 KILOGRAMS
D001	150000.00000 POUNDS
D002	150000.00000 POUNDS
D005	150000.00000 POUNDS
D006	150000.00000 POUNDS
D007	150000.00000 POUNDS
D011	150000.00000 POUNDS
X003	150000.00000 POUNDS
F001	657935000.00 POUNDS
F002	657935000.00 POUNDS
F003	657935000.00 POUNDS
F004	657935000.00 POUNDS
F005	657935000.00 POUNDS
X003	657935000.00 POUNDS
F001	67094000.000 POUNDS
F002	67094000.000 POUNDS
F003	67094000.000 POUNDS
F004	67094000.000 POUNDS
F005	67094000.000 POUNDS
X003	67094000.000 POUNDS
D001	4380000.0000 POUNDS
D002	4380000.0000 POUNDS
D003	4380000.0000 POUNDS

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ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
D004	4380000.0000 POUNDS	
D005	4380000.0000 POUNDS	
D006	4380000.0000 POUNDS	
D007	4380000.0000 POUNDS	
D008	4380000.0000 POUNDS	
D009	4380000.0000 POUNDS	
D010	4380000.0000 POUNDS	
D011	4380000.0000 POUNDS	
D018	4380000.0000 POUNDS	
D019	4380000.0000 POUNDS	
D022	4380000.0000 POUNDS	
D028	4380000.0000 POUNDS	
D029	4380000.0000 POUNDS	
D030	4380000.0000 POUNDS	
D033	4380000.0000 POUNDS	
D034	4380000.0000 POUNDS	
D035	4380000.0000 POUNDS	
D036	4380000.0000 POUNDS	
D038	4380000.0000 POUNDS	
D039	4380000.0000 POUNDS	
D040	4380000.0000 POUNDS	
D041	4380000.0000 POUNDS	
D043	4380000.0000 POUNDS	
F001	4380000.0000 POUNDS	
F002	4380000.0000 POUNDS	
F003	4380000.0000 POUNDS	
F004	4380000.0000 POUNDS	
F005	4380000.0000 POUNDS	
X003	4380000.0000 POUNDS	
D001	279000000.00 POUNDS	
D002	279000000.00 POUNDS	
D003	279000000.00 POUNDS	
D004	279000000.00 POUNDS	
D005	279000000.00 POUNDS	
D006	279000000.00 POUNDS	
D007	279000000.00 POUNDS	
D008	279000000.00 POUNDS	
D009	279000000.00 POUNDS	
D010	279000000.00 POUNDS	
D011	279000000.00 POUNDS	
D018	279000000.00 POUNDS	
D019	279000000.00 POUNDS	
D022	279000000.00 POUNDS	
D028	279000000.00 POUNDS	
D029	279000000.00 POUNDS	
D030	279000000.00 POUNDS	
D033	279000000.00 POUNDS	
D034	279000000.00 POUNDS	
D035	279000000.00 POUNDS	
D036	279000000.00 POUNDS	
D038	279000000.00 POUNDS	
D039	279000000.00 POUNDS	
D040	279000000.00 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
	AMOUNT OF WASTE	
REPORTED WASTE CODES		
D041	27900000.00 POUNDS	
D043	27900000.00 POUNDS	
F001	27900000.00 POUNDS	
F002	27900000.00 POUNDS	
F003	27900000.00 POUNDS	
F004	27900000.00 POUNDS	
F005	27900000.00 POUNDS	
X003	27900000.00 POUNDS	
D001	2000000.0000 POUNDS	
D002	2000000.0000 POUNDS	
D003	2000000.0000 POUNDS	
D004	2000000.0000 POUNDS	
D005	2000000.0000 POUNDS	
D006	2000000.0000 POUNDS	
D007	2000000.0000 POUNDS	
D008	2000000.0000 POUNDS	
D009	2000000.0000 POUNDS	
D010	2000000.0000 POUNDS	
D011	2000000.0000 POUNDS	
D012	2000000.0000 POUNDS	
D016	2000000.0000 POUNDS	
D018	2000000.0000 POUNDS	
D019	2000000.0000 POUNDS	
D020	2000000.0000 POUNDS	
D021	2000000.0000 POUNDS	
D022	2000000.0000 POUNDS	
D023	2000000.0000 POUNDS	
D024	2000000.0000 POUNDS	
D025	2000000.0000 POUNDS	
D026	2000000.0000 POUNDS	
D027	2000000.0000 POUNDS	
D028	2000000.0000 POUNDS	
D029	2000000.0000 POUNDS	
D030	2000000.0000 POUNDS	
D031	2000000.0000 POUNDS	
D032	2000000.0000 POUNDS	
D033	2000000.0000 POUNDS	
D034	2000000.0000 POUNDS	
D035	2000000.0000 POUNDS	
D036	2000000.0000 POUNDS	
D037	2000000.0000 POUNDS	
D038	2000000.0000 POUNDS	
D039	2000000.0000 POUNDS	
D040	2000000.0000 POUNDS	
D041	2000000.0000 POUNDS	
D042	2000000.0000 POUNDS	
D043	2000000.0000 POUNDS	
F001	2000000.0000 POUNDS	
F002	2000000.0000 POUNDS	
F003	2000000.0000 POUNDS	
F004	2000000.0000 POUNDS	
F005	2000000.0000 POUNDS	
F020	2000000.0000 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	AMOUNT OF WASTE	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS		RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS PENALTIES
		<u>REPORTED WASTE CODES</u>	
F021		2000000.0000 POUNDS	
F022		2000000.0000 POUNDS	
F023		2000000.0000 POUNDS	
F026		2000000.0000 POUNDS	
F027		2000000.0000 POUNDS	
F028		2000000.0000 POUNDS	
P001		2000000.0000 POUNDS	
P002		2000000.0000 POUNDS	
P003		2000000.0000 POUNDS	
P004		2000000.0000 POUNDS	
P005		2000000.0000 POUNDS	
P006		2000000.0000 POUNDS	
P007		2000000.0000 POUNDS	
P008		2000000.0000 POUNDS	
P009		2000000.0000 POUNDS	
P010		2000000.0000 POUNDS	
P011		2000000.0000 POUNDS	
P012		2000000.0000 POUNDS	
P013		2000000.0000 POUNDS	
P014		2000000.0000 POUNDS	
P015		2000000.0000 POUNDS	
P016		2000000.0000 POUNDS	
P017		2000000.0000 POUNDS	
P018		2000000.0000 POUNDS	
P020		2000000.0000 POUNDS	
P021		2000000.0000 POUNDS	
P022		2000000.0000 POUNDS	
P023		2000000.0000 POUNDS	
P024		2000000.0000 POUNDS	
P026		2000000.0000 POUNDS	
P027		2000000.0000 POUNDS	
P028		2000000.0000 POUNDS	
P029		2000000.0000 POUNDS	
P030		2000000.0000 POUNDS	
P031		2000000.0000 POUNDS	
P033		2000000.0000 POUNDS	
P034		2000000.0000 POUNDS	
P036		2000000.0000 POUNDS	
P037		2000000.0000 POUNDS	
P038		2000000.0000 POUNDS	
P039		2000000.0000 POUNDS	
P040		2000000.0000 POUNDS	
P041		2000000.0000 POUNDS	
P042		2000000.0000 POUNDS	
P043		2000000.0000 POUNDS	
P044		2000000.0000 POUNDS	
P045		2000000.0000 POUNDS	
P046		2000000.0000 POUNDS	
P047		2000000.0000 POUNDS	
P048		2000000.0000 POUNDS	
P049		2000000.0000 POUNDS	
P050		2000000.0000 POUNDS	
P051		2000000.0000 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIIS_TS - UNPLOTTABLE SITES

ERIS Report: #51859A

Oct 25, 1995

ERIS ID EPA ID RCRA COMPLIANT	FACILITY TOTAL NUMBER OF CORRECTIVE ACTIONS NUMBER OF HIGH PRIORITY NCAFS	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
	<u>REPORTED WASTE CODES</u>		
P054	AMOUNT OF WASTE		
P056	2000000.0000 POUNDS		
P058	2000000.0000 POUNDS		
P059	2000000.0000 POUNDS		
P060	2000000.0000 POUNDS		
P062	2000000.0000 POUNDS		
P063	2000000.0000 POUNDS		
P064	2000000.0000 POUNDS		
P065	2000000.0000 POUNDS		
P066	2000000.0000 POUNDS		
P067	2000000.0000 POUNDS		
P068	2000000.0000 POUNDS		
P069	2000000.0000 POUNDS		
P070	2000000.0000 POUNDS		
P071	2000000.0000 POUNDS		
P072	2000000.0000 POUNDS		
P073	2000000.0000 POUNDS		
P074	2000000.0000 POUNDS		
P075	2000000.0000 POUNDS		
P076	2000000.0000 POUNDS		
P077	2000000.0000 POUNDS		
P078	2000000.0000 POUNDS		
P081	2000000.0000 POUNDS		
P082	2000000.0000 POUNDS		
P084	2000000.0000 POUNDS		
P085	2000000.0000 POUNDS		
P087	2000000.0000 POUNDS		
P088	2000000.0000 POUNDS		
P089	2000000.0000 POUNDS		
P092	2000000.0000 POUNDS		
P093	2000000.0000 POUNDS		
P094	2000000.0000 POUNDS		
P095	2000000.0000 POUNDS		
P096	2000000.0000 POUNDS		
P097	2000000.0000 POUNDS		
P098	2000000.0000 POUNDS		
P099	2000000.0000 POUNDS		
P101	2000000.0000 POUNDS		
P103	2000000.0000 POUNDS		
P104	2000000.0000 POUNDS		
P105	2000000.0000 POUNDS		
P106	2000000.0000 POUNDS		
P107	2000000.0000 POUNDS		
P108	2000000.0000 POUNDS		
P109	2000000.0000 POUNDS		
P110	2000000.0000 POUNDS		
P111	2000000.0000 POUNDS		
P112	2000000.0000 POUNDS		
P113	2000000.0000 POUNDS		
P114	2000000.0000 POUNDS		
P115	2000000.0000 POUNDS		
U001	2000000.0000 POUNDS		
U002	2000000.0000 POUNDS		

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_TS - UNPLOTTABLE SITES

Oct 25, 1995

ERIS Report #51859A

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
	<u>AMOUNT OF WASTE</u>	
U003	2000000.0000 POUNDS	
U004	2000000.0000 POUNDS	
U005	2000000.0000 POUNDS	
U006	2000000.0000 POUNDS	
U007	2000000.0000 POUNDS	
U008	2000000.0000 POUNDS	
U009	2000000.0000 POUNDS	
U010	2000000.0000 POUNDS	
U011	2000000.0000 POUNDS	
U012	2000000.0000 POUNDS	
U014	2000000.0000 POUNDS	
U015	2000000.0000 POUNDS	
U016	2000000.0000 POUNDS	
U017	2000000.0000 POUNDS	
U018	2000000.0000 POUNDS	
U019	2000000.0000 POUNDS	
U020	2000000.0000 POUNDS	
U021	2000000.0000 POUNDS	
U022	2000000.0000 POUNDS	
U023	2000000.0000 POUNDS	
U024	2000000.0000 POUNDS	
U025	2000000.0000 POUNDS	
U026	2000000.0000 POUNDS	
U027	2000000.0000 POUNDS	
U028	2000000.0000 POUNDS	
U029	2000000.0000 POUNDS	
U030	2000000.0000 POUNDS	
U031	2000000.0000 POUNDS	
U032	2000000.0000 POUNDS	
U033	2000000.0000 POUNDS	
U034	2000000.0000 POUNDS	
U035	2000000.0000 POUNDS	
U036	2000000.0000 POUNDS	
U037	2000000.0000 POUNDS	
U038	2000000.0000 POUNDS	
U039	2000000.0000 POUNDS	
U041	2000000.0000 POUNDS	
U042	2000000.0000 POUNDS	
U043	2000000.0000 POUNDS	
U044	2000000.0000 POUNDS	
U045	2000000.0000 POUNDS	
U046	2000000.0000 POUNDS	
U047	2000000.0000 POUNDS	
U048	2000000.0000 POUNDS	
U049	2000000.0000 POUNDS	
U050	2000000.0000 POUNDS	
U051	2000000.0000 POUNDS	
U052	2000000.0000 POUNDS	
U053	2000000.0000 POUNDS	
U055	2000000.0000 POUNDS	
U056	2000000.0000 POUNDS	
U057	2000000.0000 POUNDS	
U058	2000000.0000 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
RCRIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAFS	RAATS PENALTIES
	AMOUNT OF WASTE	
REPORTED WASTE CODES		
U059	2000000.0000 POUNDS	
U060	2000000.0000 POUNDS	
U061	2000000.0000 POUNDS	
U062	2000000.0000 POUNDS	
U063	2000000.0000 POUNDS	
U064	2000000.0000 POUNDS	
U066	2000000.0000 POUNDS	
U067	2000000.0000 POUNDS	
U068	2000000.0000 POUNDS	
U069	2000000.0000 POUNDS	
U070	2000000.0000 POUNDS	
U071	2000000.0000 POUNDS	
U072	2000000.0000 POUNDS	
U073	2000000.0000 POUNDS	
U074	2000000.0000 POUNDS	
U075	2000000.0000 POUNDS	
U076	2000000.0000 POUNDS	
U077	2000000.0000 POUNDS	
U078	2000000.0000 POUNDS	
U079	2000000.0000 POUNDS	
U080	2000000.0000 POUNDS	
U081	2000000.0000 POUNDS	
U082	2000000.0000 POUNDS	
U083	2000000.0000 POUNDS	
U084	2000000.0000 POUNDS	
U085	2000000.0000 POUNDS	
U086	2000000.0000 POUNDS	
U087	2000000.0000 POUNDS	
U088	2000000.0000 POUNDS	
U089	2000000.0000 POUNDS	
U090	2000000.0000 POUNDS	
U091	2000000.0000 POUNDS	
U092	2000000.0000 POUNDS	
U093	2000000.0000 POUNDS	
U094	2000000.0000 POUNDS	
U095	2000000.0000 POUNDS	
U096	2000000.0000 POUNDS	
U097	2000000.0000 POUNDS	
U098	2000000.0000 POUNDS	
U101	2000000.0000 POUNDS	
U102	2000000.0000 POUNDS	
U107	2000000.0000 POUNDS	
U108	2000000.0000 POUNDS	
U112	2000000.0000 POUNDS	
U113	2000000.0000 POUNDS	
U116	2000000.0000 POUNDS	
U117	2000000.0000 POUNDS	
U118	2000000.0000 POUNDS	
U119	2000000.0000 POUNDS	
U120	2000000.0000 POUNDS	
U123	2000000.0000 POUNDS	
U124	2000000.0000 POUNDS	
U134	2000000.0000 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
U136	2000000.0000 POUNDS	
U137	2000000.0000 POUNDS	
U140	2000000.0000 POUNDS	
U145	2000000.0000 POUNDS	
U146	2000000.0000 POUNDS	
U148	2000000.0000 POUNDS	
U149	2000000.0000 POUNDS	
U150	2000000.0000 POUNDS	
U151	2000000.0000 POUNDS	
U152	2000000.0000 POUNDS	
U153	2000000.0000 POUNDS	
U154	2000000.0000 POUNDS	
U155	2000000.0000 POUNDS	
U156	2000000.0000 POUNDS	
U157	2000000.0000 POUNDS	
U158	2000000.0000 POUNDS	
U159	2000000.0000 POUNDS	
U160	2000000.0000 POUNDS	
U161	2000000.0000 POUNDS	
U162	2000000.0000 POUNDS	
U163	2000000.0000 POUNDS	
U164	2000000.0000 POUNDS	
U165	2000000.0000 POUNDS	
U166	2000000.0000 POUNDS	
U167	2000000.0000 POUNDS	
U168	2000000.0000 POUNDS	
U169	2000000.0000 POUNDS	
U170	2000000.0000 POUNDS	
U171	2000000.0000 POUNDS	
U172	2000000.0000 POUNDS	
U173	2000000.0000 POUNDS	
U174	2000000.0000 POUNDS	
U176	2000000.0000 POUNDS	
U177	2000000.0000 POUNDS	
U178	2000000.0000 POUNDS	
U179	2000000.0000 POUNDS	
U180	2000000.0000 POUNDS	
U181	2000000.0000 POUNDS	
U182	2000000.0000 POUNDS	
U183	2000000.0000 POUNDS	
U184	2000000.0000 POUNDS	
U185	2000000.0000 POUNDS	
U186	2000000.0000 POUNDS	
U187	2000000.0000 POUNDS	
U188	2000000.0000 POUNDS	
U189	2000000.0000 POUNDS	
U190	2000000.0000 POUNDS	
U191	2000000.0000 POUNDS	
U192	2000000.0000 POUNDS	
U193	2000000.0000 POUNDS	
U194	2000000.0000 POUNDS	
U196	2000000.0000 POUNDS	
U197	2000000.0000 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCHRIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	AMOUNT OF WASTE	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS		RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	ADDRESS	RAATS PENALTIES
REPORTED WASTE CODES			
U200		2000000.0000 POUNDS	
U201		2000000.0000 POUNDS	
U202		2000000.0000 POUNDS	
U203		2000000.0000 POUNDS	
U204		2000000.0000 POUNDS	
U205		2000000.0000 POUNDS	
U206		2000000.0000 POUNDS	
U207		2000000.0000 POUNDS	
U208		2000000.0000 POUNDS	
U209		2000000.0000 POUNDS	
U210		2000000.0000 POUNDS	
U211		2000000.0000 POUNDS	
U212		2000000.0000 POUNDS	
U213		2000000.0000 POUNDS	
U214		2000000.0000 POUNDS	
U215		2000000.0000 POUNDS	
U216		2000000.0000 POUNDS	
U217		2000000.0000 POUNDS	
U218		2000000.0000 POUNDS	
U219		2000000.0000 POUNDS	
U220		2000000.0000 POUNDS	
U221		2000000.0000 POUNDS	
U222		2000000.0000 POUNDS	
U223		2000000.0000 POUNDS	
U225		2000000.0000 POUNDS	
U226		2000000.0000 POUNDS	
U227		2000000.0000 POUNDS	
U228		2000000.0000 POUNDS	
U230		2000000.0000 POUNDS	
U232		2000000.0000 POUNDS	
U233		2000000.0000 POUNDS	
U234		2000000.0000 POUNDS	
U235		2000000.0000 POUNDS	
U236		2000000.0000 POUNDS	
U237		2000000.0000 POUNDS	
U238		2000000.0000 POUNDS	
U239		2000000.0000 POUNDS	
U240		2000000.0000 POUNDS	
U243		2000000.0000 POUNDS	
U244		2000000.0000 POUNDS	
U246		2000000.0000 POUNDS	
U247		2000000.0000 POUNDS	
X002		2000000.0000 POUNDS	
X003		2000000.0000 POUNDS	
D001		10000000.0000 POUNDS	
D002		10000000.0000 POUNDS	
D003		10000000.0000 POUNDS	
D004		10000000.0000 POUNDS	
D005		10000000.0000 POUNDS	
D006		10000000.0000 POUNDS	
D007		10000000.0000 POUNDS	
D008		10000000.0000 POUNDS	
D009		10000000.0000 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_TS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	TOTAL NUMBER OF CORRECTIVE ACTIONS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
REPORTED WASTE CODES	AMOUNT OF WASTE	ADDRESS
D010	1000000.000 POUNDS	
D011	1000000.000 POUNDS	
D018	1000000.000 POUNDS	
D019	1000000.000 POUNDS	
D022	1000000.000 POUNDS	
D028	1000000.000 POUNDS	
D029	1000000.000 POUNDS	
D030	1000000.000 POUNDS	
D033	1000000.000 POUNDS	
D034	1000000.000 POUNDS	
D035	1000000.000 POUNDS	
D036	1000000.000 POUNDS	
D038	1000000.000 POUNDS	
D039	1000000.000 POUNDS	
D040	1000000.000 POUNDS	
D041	1000000.000 POUNDS	
D043	1000000.000 POUNDS	
F001	1000000.000 POUNDS	
F002	1000000.000 POUNDS	
F003	1000000.000 POUNDS	
F004	1000000.000 POUNDS	
F005	1000000.000 POUNDS	
X003	1000000.000 POUNDS	
D002	19000.00000 POUNDS	
D007	19000.00000 POUNDS	
X003	19000.00000 POUNDS	
X003	33400.00000 POUNDS	
D002	19530.00000 POUNDS	
D004	19530.00000 POUNDS	
D005	19530.00000 POUNDS	
D006	19530.00000 POUNDS	
D007	19530.00000 POUNDS	
D008	19530.00000 POUNDS	
D009	19530.00000 POUNDS	
D010	19530.00000 POUNDS	
D011	19530.00000 POUNDS	
X003	19530.00000 POUNDS	
D002	117200000.00 POUNDS	
X003	2573000.0000 POUNDS	
U133	1478000.0000 POUNDS	
X003	484000.00000 POUNDS	
D006	149000.00000 POUNDS	

ERIS ENVIRONMENTAL DATA REPORT
COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY INFORMATION SYSTEM
CERCLIS - UNPLOTTABLE SITES

Oct 25, 1995

ERIS Report #51859A

ERIS ID
EPA ID

FACILITY

ADDRESS

COUNTY

53001000134
WADO60048360

US ECOLOGY INC

RR 4
RICHLAND, WA 99352-9804

BENTON

SITE EVENT: DISCOVERY
SITE EVENT: PRELIMINARY ASSESSMENT

START DATE: / /
START DATE: 05/22/1986

COMPLETION DATE: 06/16/1981
COMPLETION DATE: 05/22/1986

ACTION PRIORITY: BLANK
ACTION PRIORITY: NA

ERIS ENVIRONMENTAL DATA REPORT
CERCLIS NO. FURTHER REMEDIAL ACTION PLANNED SITES
NFRAP - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID EPA ID	FACILITY	FACILITY ADDRESS
53039000354 WAD980640007	RICHLAND, CY OF, RICHLAND LDFL COUNTY: BENTON	GROSSCUP RD RICHLAND, WA 99352
	<u>SITE EVENT(S)</u> DISCOVERY PRELIMINARY ASSESSMENT SCREENING SITE INSPECTION	<u>COMPLETE DATE</u> 06/01/1981 08/11/1986 10/18/1988

ERIS ENVIRONMENTAL DATA REPORT
RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
RCRIS_LG - UNPLOTTABLE SITES

Oct 25, 1995

ERIS Report: #51859A

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	NUMBER OF CORRECTIVE ACTION EVENTS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES

53007000042	BATTELLE PACIFIC NW LABORATORIES	FACILITY NOT REPORTED IN RAATS
WAD0004492575	0	
Y	0	

BATTELLE BLVD
RICHLAND, WA 99352
COUNTY: BENTON

<u>REPORTED WASTE CODES</u>	<u>AMOUNT OF WASTE</u>
D000	NOT REPORTED
D001	NOT REPORTED
D002	NOT REPORTED
D003	NOT REPORTED
D004	NOT REPORTED
D005	NOT REPORTED
D006	NOT REPORTED
D007	NOT REPORTED
D008	NOT REPORTED
D009	NOT REPORTED
D010	NOT REPORTED
D011	NOT REPORTED
D012	NOT REPORTED
D013	NOT REPORTED
D014	NOT REPORTED
F002	NOT REPORTED
U130	NOT REPORTED
X002	NOT REPORTED
X003	NOT REPORTED

53007000665	BATTELLE PACIFIC NW LAB BENTON BL	FACILITY NOT REPORTED IN RAATS
WAD988474599	0	
Y	0	

3110 PORT OF BENTON BLVD
RICHLAND, WA 99352
COUNTY: BENTON

<u>REPORTED WASTE CODES</u>	<u>AMOUNT OF WASTE</u>
D001	NOT REPORTED
D002	NOT REPORTED
D003	NOT REPORTED
D004	NOT REPORTED
D005	NOT REPORTED
D006	NOT REPORTED
D007	NOT REPORTED
D008	NOT REPORTED
D009	NOT REPORTED
D010	NOT REPORTED
D011	NOT REPORTED
D012	NOT REPORTED
D013	NOT REPORTED
D014	NOT REPORTED
X003	NOT REPORTED

53007000781	SIEMENS POWER CORP	FACILITY NOT REPORTED IN RAATS
WAD990828402	0	
N	0	

2101 HORN RAPIDS RD
RICHLAND, WA 99352
COUNTY: BENTON

FACILITY VIOLATIONS: TRANSPORTER REQUIREMENTS
REPORTED WASTE CODES AMOUNT OF WASTE

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_LG - UNPLOTTABLE SITES

Oct 25, 1995

ERIS Report #51859A

ERIS ID	FACILITY	NUMBER OF CORRECTIVE ACTION EVENTS	ADDRESS	RAATS ISSUE DATE
EPA ID	NUMBER OF HIGH PRIORITY NCAPS			RAATS ACTION/STATUS
RCRA COMPLIANT				RAATS PENALTIES

REPORTED WASTE CODES	AMOUNT OF WASTE
D002	NOT REPORTED
F001	NOT REPORTED
X003	NOT REPORTED

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_SG - UNPLOTTABLE SITES

ERIS ID	FACILITY	RAATS ISSUE DATE
EPA ID	NUMBER OF CORRECTIVE ACTION EVENTS	RAATS ACTION/STATUS
RCRA COMPLIANT	NUMBER OF HIGH PRIORITY NCAPS	RAATS PENALTIES
	ADDRESS	
53008000512	WASH PUBLIC POWER SUPPLY SYSTEM WNP 1&4	FACILITY NOT REPORTED IN RAATS
WAD061666103	2	
Y	0	
	HANFORD 511N R28E S4	
	RICHLAND, WA 99352	
	COUNTY: BENTON	
	<u>REPORTED WASTE CODES</u>	
	FO03	
	FO05	
	<u>AMOUNT OF WASTE</u>	
	NOT REPORTED	
	NOT REPORTED	
53008000884	WASH PUBLIC POWER SUPPLY SYSTEM WNP 2	FACILITY NOT REPORTED IN RAATS
WAD980738488	2	
Y	0	
	HANFORD T11N R28E S5	
	RICHLAND, WA 99352	
	COUNTY: BENTON	
	<u>REPORTED WASTE CODES</u>	
	FO03	
	FO05	
	<u>AMOUNT OF WASTE</u>	
	NOT REPORTED	
	NOT REPORTED	
53008000904	RICHLAND CY OF ENERGY SVC DEPT	FACILITY NOT REPORTED IN RAATS
WAD980836630	0	
Y	0	
	555 LACEY	
	RICHLAND, WA 99352	
	COUNTY: BENTON	
	<u>REPORTED WASTE CODES</u>	
	NONE	
	<u>AMOUNT OF WASTE</u>	
	NOT REPORTED	
	NOT REPORTED	
53008003493	ACME MTLs & CONST RICHLAND OPS	FACILITY NOT REPORTED IN RAATS
WAO000636753	0	
Y	0	
	955 W LACEY	
	RICHLAND, WA 99352	
	COUNTY: BENTON	
	<u>REPORTED WASTE CODES</u>	
	D001	
	X003	
	<u>AMOUNT OF WASTE</u>	
	NOT REPORTED	
	NOT REPORTED	
53008003629	USDOE BPA ASHE SUBSTA	FACILITY NOT REPORTED IN RAATS
WAZ891420042	0	
Y	0	
	.5 MI N OF WNP 2	
	RICHLAND, WA 99352	
	COUNTY: BENTON	
	<u>REPORTED WASTE CODES</u>	
	D001	
	D002	
	D008	
	FO02	
	FO03	
	X003	
	<u>AMOUNT OF WASTE</u>	
	NOT REPORTED	
	NOT REPORTED	
	NOT REPORTED	
	NOT REPORTED	
	NOT REPORTED	

ERIS ENVIRONMENTAL DATA REPORT
 TOXIC RELEASE INVENTORY SYSTEM
 TRI - UNPLOTTABLE SITES

Oct 25, 1995

ERIS Report #51859A

ERIS ID	FACILITY	ADDRESS	COUNTY	SIC CODE	CONTACT
EPA ID	FACILITY ID				PHONE

53009000323	SIEMENS POWER CORP.	2101 HORN RAPIDS RD.	BENTON	2819	WAYNE A. BAKER
WAD990828402	99352DVNCD2101H	RICHLAND, WA 99352			(206) 453-4387

CHEMICAL	RELEASES (LBS.) TRANSFERS (LBS.)						TOTAL
	UNDER INJECTION	WATER	UNDER INJECTION	LAND	POTW	OFF-SITE	
AMMONIUM NITRATE (SOLUT)	0	0	0	0	12800	0	12800
AMMONIA	7300	0	0	0	6700	0	6700
NITRIC ACID	0	0	0	0	0	0	0

ERIS ENVIRONMENTAL DATA REPORT
EMERGENCY RESPONSE NOTIFICATION SYSTEM
ERNS - UNPLOTTABLE SITES

ERIS ID REPORT NUMBER SOURCE AGENCY	SPILL CITY, STATE, ZIP CODE SPILL COUNTY	DISCHARGER NAME ORGANIZATION ADDRESS	LAND WATER AIR WATER FACILITY	MEDIA AFFECTED GRND	SPILL DATE WATER WAY AFFECTED
5300200008 216117 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	WESTINGHOUSE HANFORD BOX 1970 RICHLAND, WA 99352	Y N N N N	N N N N N	01/10/94 SOIL
<p>LOCATION: HANFORD SITE RESERVATION 100 AREA / BLDG 190-B DESCRIPTION: RADIATOR ON FRONT END LOADER / PUNCTURED BY DEBRIS MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 5 GAL LBS: 42 QTY IN WATER: 0 NON ACTION TAKEN: APPLIED ABSORBENT AND EXCAVATED SOIL MISCELLANEOUS: WILL CALL STATE DEPT OF ECOLOGY</p>					
53002000027 217393 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	WESTINGHOUSE HANFORD BOX 1970 RICHLAND, WA 99352	N N N N N	N N N N N	01/18/94 ROOF OF BLDG
<p>LOCATION: 300 AREA BLDG 337 HANFORD SITE DESCRIPTION: SOLAR PANEL COOLING SYSTEM/LEAKING FROM SOLDER JOINT MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 4 GAL LBS: 32 QTY IN WATER: 0 NON ACTION TAKEN: REPAIRED UNIT/SORBENTS DEPLOYED MISCELLANEOUS: WILL NOTIFY:WDOE</p>					
53002000038 219000 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	DOE-RICHLAND OPERATIONS NOT REPORTED	Y N N N N	N N N N N	01/27/94 SOIL
<p>LOCATION: HANFORD SIGHT SOLID WASTE LANDFILL DESCRIPTION: RADIATOR HOSE FROM A TRUCK/HOSE WAS DISCONNECTED AFTER BEING STRUCK BY DEBREE MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 3 GAL LBS: 23 QTY IN WATER: 0 NON ACTION TAKEN: EXCAVATING THE AFFECTED SOIL/WILL DISPOSAL FO THE AFFECTED SOIL PROPERLY MISCELLANEOUS: WILL NOTIFY WA DEPT OE ECOLOGY AND EPA</p>					
53002000077 223446 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	KAISER ENGINEERING HANFOR NOT REPORTED RICHLAND, WA 99352	Y N N N N	N N N N N	02/25/94 GRAVEL
<p>LOCATION: 100 N AREA NEXT TO BUILDING N 18 DESCRIPTION: WATER PUMP ON VEHICLE/PUMP FAILED DUE TO UNKNOWN CAUSES MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 2 LBS LBS: 2 QTY IN WATER: 0 NON ACTION TAKEN: MATERIAL WAS CLEANED UP MISCELLANEOUS: WILL NOTIFY WA DOE</p>					
53002000091 224951 NATL. RESPONSE CTR	HANFORD, WA 99352 BENTON	DOE-RL NOT REPORTED RICHLAND, WA 99352	Y N N N N	N N N N N	03/08/94 SOIL
<p>LOCATION: ROUTE 4 SOUTH DESCRIPTION: RADIATOR HOSE ON DUMP TRUCK/LINE FELL OFF OF RADIATOR DUE TO A LOOSE CLAMP MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 3 GAL LBS: 28 QTY IN WATER: 0 NON ACTION TAKEN: SOIL HAS BEEN EXCAVATED</p>					

ERIS ENVIRONMENTAL DATA REPORT
EMERGENCY RESPONSE NOTIFICATION SYSTEM
ERNS - UNPLOTTABLE SITES

Oct 25, 1995

ERIS Report #51859A

ERIS ID REPORT NUMBER SOURCE AGENCY	SPILL CITY, STATE, ZIP CODE SPILL COUNTY	DISCHARGER NAME ORGANIZATION ADDRESS	LAND WATER AIR WATER FACILITY	MEDIA AFFECTED GRND	SPILL DATE WATER WAY AFFECTED
MISCELLANEOUS: WILL NOTIFY WA DOE/TRUCK IS OWNED BY THE DOE					
53002000170 239032 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	WESTINGHOUSE- HANFORD POB 1970 RICHLAND, WA 99352	Y N N N	N N N N	05/11/94 SOIL
LOCATION: 200 EAST AREA DESCRIPTION: A COMPANY TRUCK HAD A RADATOR HOSE FAIL MATERIAL SPILLED: ETHYLENE GLYCOL (50% SOLUTION) QTY: 1 GAL LBS: 5 QTY IN WATER: 0 NON ACTION TAKEN: SOIL WAS REMOVED					
53002000212 243145 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	WESTINGHOUSE HANFORD BOX 1970 RICHLAND, WA 99352	Y N N N	N N N N	06/08/94 SOIL
LOCATION: 110 N AREA LAGOON DESCRIPTION: RADIATOR HOSE ON TRUCK / HOSE FAILURE MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 1 GAL LBS: 9 QTY IN WATER: 0 NON ACTION TAKEN: REMEDIATED SOIL					
53002000235 246294 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	NOT REPORTED NOT REPORTED	Y N N N	N N N N	06/27/94 CONCRETE PAD
LOCATION: HANFORD SITE DESCRIPTION: COOLING EQUIPMENT/EQUIPMENT FAILURE MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 2 LBS LBS: 2 QTY IN WATER: 0 NON ACTION TAKEN: MATERIAL WAS CLEANED UP WITH SORBENTS AND PROPERLY DISPOSED OF MISCELLANEOUS: WILL NOTIFY:DE					
53002000239 246685 NATL. RESPONSE CTR	RICHLAND, WA 99352 BENTON	ICF-KH NOT REPORTED RICHLAND, WA 99352	Y N N N	N N N N	06/29/94 SOIL
LOCATION: EAST OF 30 AREA FIRE STATION DESCRIPTION: A DUMP TRUCK HAD A BROKEN COOLING HOSE MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 1 GAL LBS: 9 QTY IN WATER: 0 NON ACTION TAKEN: SOIL WAS REMOVED					
53002000257 249023 NATL. RESPONSE CTR	WA 99352 BENTON	WESTINGHOUSE HANFORD BOX 1970 RICHLAND, WA 99352	Y N N N	N N N N	07/12/94 SOIL
LOCATION: MOBILE OFFICE 557 NEAR HWY ST HWY 4 SOUTH DESCRIPTION: RADIATOR HOSE ON PICKUP BROKE RELEASING ETHYLENE GLYCOL MATERIAL SPILLED: ETHYLENE GLYCOL QTY: 5 LBS LBS: 5 QTY IN WATER: 0 NON ACTION TAKEN: AFFECTED SOIL WAS EXCAVATED					

ERIS ENVIRONMENTAL DATA REPORT
 FACILITY INDEX SYSTEM
 FINDS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID EPA ID	FACILITY	FACILITY ADDRESS	SIC CODE(S)
53003000373 WAD004492575	PACIFIC NORTHWEST LABORATORIES <u>TRACKING PROGRAM</u> RCRIS PADS	BATTELLE DR RICHLAND, WA 99352	8733
53003002248 WAD060048360	U S ECOLOGY INC <u>TRACKING PROGRAM</u> RCRIS CERCLIS	200 AREA DOE RESERVE RICHLAND, WA 99352	4953
53003002276 WAD061666103	WASHINGTON PUBLIC POWER SUPPLY SYSTEM WNP <u>TRACKING PROGRAM</u> RCRIS RCRIS PCS PCS PCS PADS	HANFORD T11N R28E S4 HANFORD RICHLAND, WA 99352	4911
53003002823 WAD083350546	ACME CONCRETE <u>TRACKING PROGRAM</u> AFS/AIRS AFS/AIRS	955 W LACEY RICHLAND, WA 99352	3273
53003003872 WAD980640007	RICHLAND CY OF RICHLAND LDFL <u>TRACKING PROGRAM</u> CERCLIS	GROSSCUP RD RICHLAND, WA 99352	NOT REPORTED
53003004206 WAD980836530	RICHLAND CY OF ENERGY SVC <u>TRACKING PROGRAM</u> RCRIS PCS NCDB PADS	555 LACEY RD RICHLAND, WA 99352	NOT REPORTED
53003007076 WAD988474599	BATTELLE PACIFIC NW LAB BENTON BL <u>TRACKING PROGRAM</u> RCRIS	3110 PORT OF BENTON BLVD RICHLAND, WA 99352	NOT REPORTED
53003007201 WAD988475885	HANFORD GENERATING PROJECT <u>TRACKING PROGRAM</u> RCRIS	T14N R28E SW S28 N OF CY RICHLAND, WA 99352	NOT REPORTED
53003007570 WAD988480216	RECONTEK OF WASHINGTON <u>TRACKING PROGRAM</u> RCRIS	2109 BATTELLE BLVD RICHLAND, WA 99352	NOT REPORTED

ERIS ENVIRONMENTAL DATA REPORT
 FACILITY INDEX SYSTEM
 FINDS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID EPA ID	FACILITY	FACILITY ADDRESS	SIC CODE(S)
53003007721 WAD988481768	TRI CITY PAVING <u>TRACKING PROGRAM</u> AFS/AIRS AFS/AIRS	SOUTH RICHLAND RICHLAND, WA 99352 <u>LAST UPDATE</u> 09/16/93 09/16/93	NOT REPORTED
53003007813 WAD988482691	BATTELLE PACIFIC NW LAB <u>TRACKING PROGRAM</u> RCRIS	E END HORN RAPIDS RD RICHLAND, WA 99352 <u>LAST UPDATE</u> 10/05/93	NOT REPORTED
53003010166 WAD988506598	GEOSAFE ISV TREATABILITY TEST <u>TRACKING PROGRAM</u> RCRIS PADS	580 5TH ST MATERIALS RESRCH CTR RICHLAND, WA 99352 <u>LAST UPDATE</u> 10/05/93 01/16/95	8999
53003010709 WAD988512141	WDOE CRO VERNITA REST AREA <u>TRACKING PROGRAM</u> RCRIS	HWY 24 MP 43 NORTHBOUND RICHLAND, WA 99352 <u>LAST UPDATE</u> 10/05/93	9511
53003011542 WAD988520763	WSDA M RICHLAND 1 <u>TRACKING PROGRAM</u> RCRIS	HARRINGTON RD 1.5 MI S OF HORN RICHLAND, WA 99352 <u>LAST UPDATE</u> 10/05/93	9641
53003011756 WAD988522942	GEOSAFE ISV TREATABILITY TEST <u>TRACKING PROGRAM</u> RCRIS PADS	3015 HORN RAPIDS RD RICHLAND, WA 99352 <u>LAST UPDATE</u> 10/05/93 01/16/95	8999
53003011928 WAD990828402	SIEMENS POWER CORP <u>TRACKING PROGRAM</u> RCRIS TRIS	2101 HORN RAPIDS RD RICHLAND, WA 99352 <u>LAST UPDATE</u> 02/08/95 10/20/94	2869
53003011938 WAD991281676	HANFORD HAZARDOUS WASTE DISPOSAL SITE <u>TRACKING PROGRAM</u> RCRIS	HANFORD NUCLEAR RESERVATION RICHLAND, WA 99352 <u>LAST UPDATE</u> 10/05/93	NOT REPORTED
53003012273 WAO00022996	WDOT COLUMBIA RIV BRG <u>TRACKING PROGRAM</u> RCRIS	SR 24 MP 43.60 VERNITA BRG RICHLAND, WA 99352 <u>LAST UPDATE</u> 02/08/95	NOT REPORTED
53003012970 WAO000346460	USDOE HANFORD SITE <u>TRACKING PROGRAM</u> NCDB	2355 STEVENS 218E 12B TRENCH 94 RICHLAND, WA 99352 <u>LAST UPDATE</u> 11/01/94	NOT REPORTED

ERIS ENVIRONMENTAL DATA REPORT
 FACILITY INDEX SYSTEM
 FINDS - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID EPA ID	FACILITY	FACILITY ADDRESS	SIC CODE(S)
53003013336 WA0000636753	ACME MTLs & CONST RICHLANDS OPS <u>TRACKING PROGRAM</u> RCRIS	955 W LACEY RICHLAND, WA 99352 <u>LAST UPDATE</u> 02/08/95	NOT REPORTED
53003013924 WA2891420042	USDOE BPA ASHE SUBSTA <u>TRACKING PROGRAM</u> RCRIS FFIS	0.5 MI N OF WNP 2 RICHLAND, WA 99352 <u>LAST UPDATE</u> 02/08/95 09/16/93	NOT REPORTED
53003014108 WA7890008967	USDOE HANFORD SITE <u>TRACKING PROGRAM</u> RCRIS PCS AFS/AIRS AFS/AIRS NCDB FFIS PADS	HANFORD SITE RICHLAND, WA 99352 <u>LAST UPDATE</u> 02/08/95 07/16/94 09/16/93 09/16/93 11/01/94 02/02/95 01/16/95	9711 2819 4911 8922 9611
53003013799 WA0001024421	US DEPT OF ENERGY <u>TRACKING PROGRAM</u> FFIS	PO BOX 550 RICHLAND, WA 99352-0550 <u>LAST UPDATE</u> NOT REPORTED	NOT REPORTED
53003009966 WAD988504551	BENTON CO MOSQUITO CONTROL DIST 1 <u>TRACKING PROGRAM</u> RCRIS	6174 W VAN GIESEN ST RICHLAND, WA 99352-9313 <u>LAST UPDATE</u> 10/05/93	9511 9631
53003009965 WAD988504544	A & A CUSTOM CHROME <u>TRACKING PROGRAM</u> RCRIS	426 GROSSCUP BLVD RICHLAND, WA 99352-9702 <u>LAST UPDATE</u> 10/05/93	9511

ERIS ENVIRONMENTAL DATA REPORT
WASHINGTON STATE HAZARDOUS WASTE SITES
HWS - UNPLOTTABLE SITES

ERIS ID.	FACILITY	ADDRESS	COUNTY	<u>WARM BIN NO.</u>	<u>AFFECTED MEDIA</u>	<u>STATUS</u>
53053001035	HANFORD 1100 AREA (DOE)	1100 AREA RICHLAND, WA 99352	BENTON	0	SOIL	CONFIRMED
	ECOLOGY SITE STATUS REMEDIAL ACTION IN PROGRESS	<u>INDEPENDENT SITE STATUS</u> NOT REPORTED				
53053001036	HANFORD 100 AREA (DOE)	100 AREA RICHLAND, WA 99352	BENTON	0	AFFECTED MEDIA GROUNDWATER	CONFIRMED
	ECOLOGY SITE STATUS REMEDIAL ACTION IN PROGRESS	<u>INDEPENDENT SITE STATUS</u> NOT REPORTED				
53053001037	HANFORD-100 AREA (DOE)	100 AREA RICHLAND, WA 99352	BENTON	0	AFFECTED MEDIA SURFACE WATER SOIL	CONFIRMED CONFIRMED CONFIRMED
	ECOLOGY SITE STATUS REMEDIAL ACTION IN PROGRESS	<u>INDEPENDENT SITE STATUS</u> NOT REPORTED				
53053001038	HANFORD-1100 AREA (DOE)	1100 AREA RICHLAND, WA 99352	BENTON	0	AFFECTED MEDIA GROUNDWATER	CONFIRMED
	ECOLOGY SITE STATUS REMEDIAL ACTION IN PROGRESS	<u>INDEPENDENT SITE STATUS</u> NOT REPORTED				
53053001039	HANFORD-200-AREA (DOE)	200 AREA RICHLAND, WA 99352	BENTON	0	AFFECTED MEDIA SOIL SURFACE WATER GROUNDWATER	CONFIRMED CONFIRMED CONFIRMED CONFIRMED
	ECOLOGY SITE STATUS REMEDIAL ACTION IN PROGRESS	<u>INDEPENDENT SITE STATUS</u> NOT REPORTED				
53053001040	HANFORD-300-AREA (DOE)	300 AREA RICHLAND, WA 99352	BENTON	0	AFFECTED MEDIA SURFACE WATER SOIL GROUNDWATER	CONFIRMED CONFIRMED CONFIRMED CONFIRMED
	ECOLOGY SITE STATUS REMEDIAL ACTION IN PROGRESS	<u>INDEPENDENT SITE STATUS</u> NOT REPORTED				
53053001419	WELLSIAN WAY WELL FIELD	WELLSIAN WAY RICHLAND, WA 99352	BENTON	2	AFFECTED MEDIA DRINKING WATER GROUNDWATER	CONFIRMED CONFIRMED CONFIRMED
	ECOLOGY SITE STATUS RANKED, AWAITING REMEDIAL ACTION (RA)	<u>INDEPENDENT SITE STATUS</u> RELEASE REPORT RECEIVED, AWAITING ASSESSMENT BY PLP				

ERIS ENVIRONMENTAL DATA REPORT
WASHINGTON LEAKING UNDERGROUND STORAGE TANKS
LRST - UNPLOTTABLE SITES

ERIS Report # 51859A

Oct 25, 1995

ERIS ID	FACILITY	ADDRESS	COUNTY
53005002951	BATTELLE NORTHWEST LABS	6TH ST & WEST AVE RICHLAND, WA 99352	BENTON
<u>INCIDENT NO</u> 3476	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 01-28-1992	<u>MEDIA CONTAMINATED</u> SOIL
53005002952	BATTELLE PACIFIC NORTHWEST LABS	902 BATTELLE BLVD RICHLAND, WA 99352	BENTON
<u>INCIDENT NO</u> 3398	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 10-17-1991	<u>MEDIA CONTAMINATED</u> SOIL
53005003116	COLUMBIA PARK	5111 SE COLUMBIA DR RICHLAND, WA 99352	BENTON
<u>INCIDENT NO</u> 4848	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 07-27-1993	<u>MEDIA CONTAMINATED</u> SOIL
53005003117	COLUMBIA PARK GOLF COURSE	COLUMBIA DR RICHLAND, WA 99352	BENTON
<u>INCIDENT NO</u> 4827	<u>SITE STATUS</u> NOT REPORTED	<u>NOTIFICATION DATE</u> 03-23-1993	<u>MEDIA CONTAMINATED</u> SOIL

Site status definitions:

- Unknown - At this time, Ecology does not know the status of this site.
- Awaiting - Sites where nothing is Currently happening, but additional cleanup is necessary.
- In Progress - Sites with ongoing investigations or cleanups.
- Monitoring - Sites with groundwater monitoring only.
- Conducted - Sites for which Ecology has received a final independent cleanup action report.

ERIS ENVIRONMENTAL DATA REPORT
WASHINGTON SOLID WASTE FACILITIES
SWF - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID	FACILITY FACILITY TYPE	ADDRESS PHONE NUMBER	CONTACT CONTACT ADDRESS
53018000099	RICHLAND LANDFILL MUNICIPAL SOLID WASTE LANDFILL	PO BOX 190 RICHLAND, WA 99352-0190 COUNTY: BENTON (509) 943-9161	STAN ARLT PO BOX 190 RICHLAND, WA 99352-0190 (509) 943-9161

ERIS ENVIRONMENTAL DATA REPORT
 WASHINGTON UNDERGROUND STORAGE TANKS
 RST - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
53010009665 U0000033	7-11 2304-25821/CLOSED <u>TANK ID</u> NOL REG SNL	1824 GEO WASH WAY RICHLAND, WA 99352 <u>GALLONS X 1000</u> 10-20 10-20 10-20	BENTON SUBSTANCE UNLEADED G LEADED GAS UNLEADED G
53010009709 U0000077	ACME RICHLAND PLANT <u>TANK ID</u> 1 2 3	955 W LACEY RICHLAND, WA 99352 <u>GALLONS X 1000</u> 10-20 P 10-20 P <1100	BENTON SUBSTANCE UNLEADED GAS DIESEL FUEL USED OIL/W
53010009884 U0000252	ASHE SUBSTATION <u>TANK ID</u> T820 T822 T943	ASHE RD RICHLAND, WA 99352 <u>GALLONS X 1000</u> 2-5 P 2-5 P NOT REPORTED	BENTON SUBSTANCE DIESEL FUE UNLEADED G UNLEADED G
53010009942 U0000310	BADGER HILL REMOTE RADIO (4430-B01) <u>TANK ID</u> 4430-B01-1	LT 46 14 02 LG 119 19 05/3 MI SW RC RICHLAND, WA 99352 <u>GALLONS X 1000</u> 5-10 P	BENTON SUBSTANCE DIESEL FUE
53010009977 U0000345	BATTELLE PACIFIC NORTHWEST LABS <u>TANK ID</u> 1 (EDL) 1 (EDL-93) 2 (LSL-II) 2 (LSL-II-94) 3 (LSL-II) 4 (PUMP) 5 (WHSE) 6 (WHSE) 6652C 7 (RTL) PORT OF B	902 BATTELLE BOULEVARD RICHLAND, WA 99352 <u>GALLONS X 1000</u> <1100 V 20-30 V 20-30 X 10-20 <1100 2-5 2-5 5-10 NOT REPORTED <1100	BENTON SUBSTANCE DIESEL FUE DIESEL FUE DIESEL FUE DIESEL FUE DIESEL FUE LEADED GAS UNLEADED G DIESEL FUE NOT REPORTED DIESEL FUE
53010010790 U0001158	COLUMBIA PARK <u>TANK ID</u> 21 22	5111 SE DCOLUMBIA DR KENNEWICK, WA 99352 <u>GALLONS X 1000</u> <1100 <1100	BENTON SUBSTANCE LEADED GAS UNLEADED G
53010010791 U0001159	COLUMBIA PARK GOLF COURSE <u>TANK ID</u> 23	COLUMBIA DRIVE KENNEWICK, WA 99352 <u>GALLONS X 1000</u> <1100	BENTON SUBSTANCE LEADED GAS
53010010872 U0001240	COPELAND LUMBER YARDS INC	BY-PASS HWY RICHLAND, WA 99352	BENTON

ERIS ENVIRONMENTAL DATA REPORT
 WASHINGTON UNDERGROUND STORAGE TANKS
 RST - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 1995

ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
53010011841 U0002209	TANK ID 1 HANFORD GENERATING PROJECT	GALLONS X 1000 <1100 W 1/2 SEC 28 T 14N R 26E RICHLAND, WA 99352	SUBSTANCE LEADED GAS
	TANK ID 1 2 3	GALLONS X 1000 10-20 NOT REPORTED <1100 V	BENTON SUBSTANCE DIESEL FUEL LEADED GAS UNLEADED GAS
53010012473 U0002841	L & L EXXON	1315 LEE LBVD RICHLAND, WA 99352	BENTON
	TANK ID 1-U7000 2-R7000 3-P3000	GALLONS X 1000 5-10 P 5-10 P 2-5 P	SUBSTANCE UNLEADED G LEADED GAS UNLEADED G
53010012597 U0002965	LEVEE PUMP PLANT 2C	GEORGE WASHINGTON WAY RICHLAND, WA 99352	BENTON
	TANK ID 1	GALLONS X 1000 11-20 P	SUBSTANCE LEADED GAS
53010012948 U0003316	METROFUELING INC	111 AIRPORT PROPERTY RICHLAND, WA 99352	BENTON
	TANK ID #1 #2 #3	GALLONS X 1000 10-20 P 10-20 P 10-20 P	SUBSTANCE LEADED GAS UNLEADED G DIESEL FUE
53010013180 U0003548	NEW RICHLAND CENTRAL OFFICE	572 MANSFIELD RICHLAND, WA 99352	BENTON
	TANK ID 458T-B01-1	GALLONS X 1000 11-20 P	SUBSTANCE DIESEL FUE
53010013266 U0003634	NUCLEAR PLANT NO 2	SEC 5 T 11N R 28E RICHLAND, WA 99352	BENTON
	TANK ID 1 2 3 4 5 6 7 8 9	GALLONS X 1000 NOT REPORTED <1100 P 5-10 P 2-5 P 2-5 P 2-5 P >50 P >50 P >50 P	SUBSTANCE DIESEL FUEL HEATING FUEL DIESEL FUEL DIESEL FUEL LEADED GAS UNLEADED GAS DIESEL FUEL DIESEL FUEL DIESEL FUEL
53010013267 U0003635	NUCLEAR PROJECTS NO 1&4	SEC 3&4 T 11N SEC 33&34 T 12N R 2 RICHLAND, WA 99352	BENTON
	TANK ID AWSH-D AWSH-L AWSH-N AWSH-S	GALLONS X 1000 10-20 V 10-20 V <1100 <1100	SUBSTANCE DIESEL FUEL LEADED GAS USED OIL/W USED OIL/W

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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
53010013846 U0004214	AWSH-U	10-20 V	UNLEADED GAS
	CDC-D	NOT REPORTED	NOT REPORTED
	CDC-L	NOT REPORTED	NOT REPORTED
	CDC-U	NOT REPORTED	NOT REPORTED
	JAJ-D	NOT REPORTED	NOT REPORTED
	JAJ-L	NOT REPORTED	NOT REPORTED
	JAJ-U	<1100	NOT REPORTED
	MUWPH	P	DIESEL FUEL
	REESE FARM	BADGER CANYON & SELLARDS ROAD	BENTON
	TANK ID	RICHLAND, WA 99352	
	1	GALLONS X 1000	SUBSTANCE DIESEL FUE
	1	NOT REPORTED	REMOVED
53010013898 U0004266	RICHLAND AIRPORT	CONTROL TOWER RAMP AREA	BENTON
	TANK ID	RICHLAND, WA 99352	
	1	GALLONS X 1000	SUBSTANCE AVIATION F
	2	5-10	AVIATION F
	3	5-10	AVIATION F
	4	10-20	AVIATION F
	4	10-20	AVIATION F
	RICHLAND AIRPORT	TERMINAL BUILDING RAMP	BENTON
	TANK ID	RICHLAND, WA 99352	
	1	GALLONS X 1000	SUBSTANCE AVIATION F
	2	NOT REPORTED	AVIATION F
	3	10-20	AVIATION F
3	10-20	AVIATION F	
53010013900 U0004268	RICHLAND CEMETERY ASSOC INC	915 BY-PASS HWY	BENTON
	TANK ID	RICHLAND, WA 99352	
	1 (500)	GALLONS X 1000	SUBSTANCE LEADED GAS
	2 (1000)	<1100	UNLEADED G
	2	NOT REPORTED	
	RICHLAND OPERATIONS	825 JADWIN ATTN A RODRIGUEZ	BENTON
	TANK ID	RICHLAND, WA 99352	
	#2 FILTER	GALLONS X 1000	SUBSTANCE HAZARDOUS
	1-1171	NOT REPORTED	HAZARDOUS
	1-1171-HR	5-10	NOT REPORTED
	1-HEHF-748	<1100	HAZARDOUS
	10-1171-HR	NOT REPORTED	HAZARDOUS
100-B-1	<1100	NOT REPORTED	
100N-FS-30	10-20 P	DIESEL FUE	
100N-FS-31	<1100 A	UNLEADED G	
100N-SS-27	<1100 A	DIESEL FUE	
100N-SS-28	NOT REPORTED	LEADED GAS	
101A	NOT REPORTED	UNLEADED G	
101AN	NOT REPORTED	HAZARDOUS	
101AW	NOT REPORTED	HAZARDOUS	
101AX	NOT REPORTED	HAZARDOUS	
101AY	NOT REPORTED	HAZARDOUS	
101AZ	NOT REPORTED	HAZARDOUS	
101B	NOT REPORTED	HAZARDOUS	

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101BX	UNKNOWN	NOT REPORTED	HAZARDOUS
101BY	UNKNOWN	NOT REPORTED	HAZARDOUS
101C	UNKNOWN	NOT REPORTED	HAZARDOUS
101S	UNKNOWN	NOT REPORTED	HAZARDOUS
101SX	UNKNOWN	NOT REPORTED	HAZARDOUS
101SY	UNKNOWN	NOT REPORTED	HAZARDOUS
101T	UNKNOWN	NOT REPORTED	HAZARDOUS
101TX	UNKNOWN	NOT REPORTED	HAZARDOUS
101TY	UNKNOWN	NOT REPORTED	HAZARDOUS
101U	UNKNOWN	NOT REPORTED	HAZARDOUS
102A	UNKNOWN	NOT REPORTED	HAZARDOUS
102AN	UNKNOWN	NOT REPORTED	HAZARDOUS
102AW	UNKNOWN	NOT REPORTED	HAZARDOUS
102AX	UNKNOWN	NOT REPORTED	HAZARDOUS
102AY	UNKNOWN	NOT REPORTED	HAZARDOUS
102AZ	UNKNOWN	NOT REPORTED	HAZARDOUS
102B	UNKNOWN	NOT REPORTED	HAZARDOUS
102BX	UNKNOWN	NOT REPORTED	HAZARDOUS
102BY	UNKNOWN	NOT REPORTED	HAZARDOUS
102C	UNKNOWN	NOT REPORTED	HAZARDOUS
102S	UNKNOWN	NOT REPORTED	HAZARDOUS
102SX	UNKNOWN	NOT REPORTED	HAZARDOUS
102SY	UNKNOWN	NOT REPORTED	HAZARDOUS
102T	UNKNOWN	NOT REPORTED	HAZARDOUS
102TX	UNKNOWN	NOT REPORTED	HAZARDOUS
102TY	UNKNOWN	NOT REPORTED	HAZARDOUS
102U	UNKNOWN	NOT REPORTED	HAZARDOUS
103A	UNKNOWN	NOT REPORTED	HAZARDOUS
103AN	UNKNOWN	NOT REPORTED	HAZARDOUS
103AW	UNKNOWN	NOT REPORTED	HAZARDOUS
103AX	UNKNOWN	NOT REPORTED	HAZARDOUS
103B	UNKNOWN	NOT REPORTED	HAZARDOUS
103BX	UNKNOWN	NOT REPORTED	HAZARDOUS
103BY	UNKNOWN	NOT REPORTED	HAZARDOUS
103C	UNKNOWN	NOT REPORTED	HAZARDOUS
103S	UNKNOWN	NOT REPORTED	HAZARDOUS
103SX	UNKNOWN	NOT REPORTED	HAZARDOUS
103SY	UNKNOWN	NOT REPORTED	HAZARDOUS
03T	UNKNOWN	NOT REPORTED	HAZARDOUS
103TX	UNKNOWN	NOT REPORTED	HAZARDOUS
103TY	UNKNOWN	NOT REPORTED	HAZARDOUS
103U	UNKNOWN	NOT REPORTED	HAZARDOUS
104A	UNKNOWN	NOT REPORTED	HAZARDOUS
104AN	UNKNOWN	NOT REPORTED	HAZARDOUS
104AW	UNKNOWN	NOT REPORTED	HAZARDOUS
104AX	UNKNOWN	NOT REPORTED	HAZARDOUS
104B	UNKNOWN	NOT REPORTED	HAZARDOUS
104BX	UNKNOWN	NOT REPORTED	HAZARDOUS
104BY	UNKNOWN	NOT REPORTED	HAZARDOUS
104C	UNKNOWN	NOT REPORTED	HAZARDOUS
104S	UNKNOWN	NOT REPORTED	HAZARDOUS
104SX	UNKNOWN	NOT REPORTED	HAZARDOUS
104T	UNKNOWN	NOT REPORTED	HAZARDOUS
104TX	UNKNOWN	NOT REPORTED	HAZARDOUS
104TY	UNKNOWN	NOT REPORTED	HAZARDOUS

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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
104U	UNKNOWN	NOT REPORTED	HAZARDOUS
10K-N-LFT	UNKNOWN	5-10	DIESEL FUE
105A	UNKNOWN	NOT REPORTED	HAZARDOUS
105AN	UNKNOWN	NOT REPORTED	HAZARDOUS
105AW	UNKNOWN	NOT REPORTED	HAZARDOUS
105B	UNKNOWN	NOT REPORTED	HAZARDOUS
105BX	UNKNOWN	NOT REPORTED	HAZARDOUS
105BY	UNKNOWN	NOT REPORTED	HAZARDOUS
105C	UNKNOWN	NOT REPORTED	HAZARDOUS
105S	UNKNOWN	NOT REPORTED	HAZARDOUS
105SX	UNKNOWN	NOT REPORTED	HAZARDOUS
105T	UNKNOWN	NOT REPORTED	HAZARDOUS
105TX	UNKNOWN	NOT REPORTED	HAZARDOUS
105TY	UNKNOWN	NOT REPORTED	HAZARDOUS
U05U	UNKNOWN	NOT REPORTED	HAZARDOUS
10LA	UNKNOWN	NOT REPORTED	HAZARDOUS
106AN	UNKNOWN	NOT REPORTED	HAZARDOUS
106AW	UNKNOWN	NOT REPORTED	HAZARDOUS
10LB	UNKNOWN	NOT REPORTED	HAZARDOUS
106BX	UNKNOWN	NOT REPORTED	HAZARDOUS
106BY	UNKNOWN	NOT REPORTED	HAZARDOUS
106C	UNKNOWN	NOT REPORTED	HAZARDOUS
106S	UNKNOWN	NOT REPORTED	HAZARDOUS
016SX	UNKNOWN	NOT REPORTED	HAZARDOUS
U06T	UNKNOWN	NOT REPORTED	HAZARDOUS
106TX	UNKNOWN	NOT REPORTED	HAZARDOUS
106TY	UNKNOWN	NOT REPORTED	HAZARDOUS
U08U	UNKNOWN	NOT REPORTED	HAZARDOUS
107AN	UNKNOWN	NOT REPORTED	HAZARDOUS
10MB	UNKNOWN	NOT REPORTED	HAZARDOUS
017BX	UNKNOWN	NOT REPORTED	HAZARDOUS
107BY	UNKNOWN	NOT REPORTED	HAZARDOUS
107C	UNKNOWN	NOT REPORTED	HAZARDOUS
107S	UNKNOWN	NOT REPORTED	HAZARDOUS
107SX	UNKNOWN	NOT REPORTED	HAZARDOUS
107T	UNKNOWN	NOT REPORTED	HAZARDOUS
107TX	UNKNOWN	NOT REPORTED	HAZARDOUS
107U	UNKNOWN	NOT REPORTED	HAZARDOUS
108B	UNKNOWN	NOT REPORTED	HAZARDOUS
108BX	UNKNOWN	NOT REPORTED	HAZARDOUS
108BY	UNKNOWN	NOT REPORTED	HAZARDOUS
108C	UNKNOWN	NOT REPORTED	HAZARDOUS
108S	UNKNOWN	NOT REPORTED	HAZARDOUS
108SX	UNKNOWN	NOT REPORTED	HAZARDOUS
108T	UNKNOWN	NOT REPORTED	HAZARDOUS
108TX	UNKNOWN	NOT REPORTED	HAZARDOUS
108U	UNKNOWN	NOT REPORTED	HAZARDOUS
109B	UNKNOWN	NOT REPORTED	HAZARDOUS
109BX	UNKNOWN	NOT REPORTED	HAZARDOUS
U09BY	UNKNOWN	NOT REPORTED	HAZARDOUS
109C	UNKNOWN	NOT REPORTED	HAZARDOUS
109S	UNKNOWN	NOT REPORTED	HAZARDOUS
109SX	UNKNOWN	NOT REPORTED	HAZARDOUS
109T	UNKNOWN	NOT REPORTED	HAZARDOUS
109TX	UNKNOWN	NOT REPORTED	HAZARDOUS

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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
34	130-K-3B	10-2/	DIESEL FUE
	1310-N CHEM.	NOT REPORTED	HAZARDOUS
	1314-N OVER	<1100	HAZARDOUS
	1314-N TRANS	NOT REPORTED	HAZARDOUS
	14-1171-RAM	<1100	NOT REPORTED
	14-300	<1100	LEADED GAS
	14-S	NOT REPORTED	HAZARDOUS
	142-S	NOT REPORTED	HAZARDOUS
	15-1171-RAM	<1100	NOT REPORTED
	151-AX	10-20	HAZARDOUS
	151-AZ	10-20	HAZARDOUS
	152-AX	10-20	HAZARDOUS
	154-AZ	<1100	HAZARDOUS
	16-1171-RAM	<1100	NOT REPORTED
	165 KE EAST	10-20	HAZARDOUS
	165 KW EAST	10-20	HAZARDOUS
	165 KW WEST	10-20	HAZARDOUS
	166-KE EAST	10-20	HEATING FU
	166-KE WEST	10-20	HEATING FU
	166-KW EAST	10-20	HEATING FU
	166-KW WEST	10-20	HEATING FU
	17-1171-RAM	<1100	NOT REPORTED
	18-1171-RAM	<1100	NOT REPORTED
	182-N-1-DT	10-20	DIESEL FUE
	182-N-2-DT	10-20	DIESEL FUE
	182-N-3-DT	10-20	DIESEL FUE
	184-DO DAY	10-20	DIESEL FUE
	19-200E-RAM	<1100	NOT REPORTED
	2-1171-HR	<1100	NOT REPORTED
	20-200E-RAM	<1100	NOT REPORTED
	200E-HSF-17	10-20 V	AVIATION F
11	200W-FS-34	<1100 V	UNLEADED G
13	200W-FS-35	<1100 V	DIESEL FUE
13	201B	NOT REPORTED	HAZARDOUS
	201C	NOT REPORTED	HAZARDOUS
	201T	NOT REPORTED	HAZARDOUS
	201U	NOT REPORTED	HAZARDOUS
	202B	NOT REPORTED	HAZARDOUS
	202C	NOT REPORTED	HAZARDOUS
	202T	NOT REPORTED	HAZARDOUS
	202U	NOT REPORTED	HAZARDOUS
	203B	NOT REPORTED	HAZARDOUS
	203C	NOT REPORTED	HAZARDOUS
	203T	NOT REPORTED	HAZARDOUS
	203U	NOT REPORTED	HAZARDOUS
	104-AR	<1100 P	DIESEL FUE
	204B	NOT REPORTED	HAZARDOUS
	204C	NOT REPORTED	HAZARDOUS
	204T	NOT REPORTED	HAZARDOUS
	104U	NOT REPORTED	HAZARDOUS
	216-A-TK-1	NOT REPORTED	HAZARDOUS
	216-A-TK-2	NOT REPORTED	HAZARDOUS
	216-B-59	NOT REPORTED	HAZARDOUS
	26-B-64	NOT REPORTED	HAZARDOUS
	222S-1	NOT REPORTED	NOT REPORTED
18		<1100 P	DIESEL FUE

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	240-S-302	UNKNOWN	HAZARDOUS
	241-A-701	31	DIESEL FUE
	241-A-701-2	<1100 P	DIESEL FUE
	241-CX-70	<1100 P	HAZARDOUS
	241-CX-71	NOT REPORTED	HAZARDOUS
	241-CX-72	10-20	HAZARDOUS
	241-S-302-A	10-20	HAZARDOUS
	241-S-302-B	10-20	HAZARDOUS
	241-SX-302	10-20	HAZARDOUS
	241-T-301-B	10-20	HAZARDOUS
	241-TX-302-A	10-20	HAZARDOUS
	241-TX-302-B	10-20	HAZARDOUS
	241-TX-302-C	10-20	HAZARDOUS
	241-TX-302-X	10-20	HAZARDOUS
	241-TY-302-A	10-20	HAZARDOUS
	241-TY-302-B	10-20	HAZARDOUS
	241-U-301-B	NOT REPORTED	HAZARDOUS
	241-UX-302-A	10-20	HAZARDOUS
	241-Z-316	NOT REPORTED	NOT REPORTED
	242-A-1	<1100 P	DIESEL FUE
	244-AR	22	DIESEL FUE
	251-W-1	15	DIESEL FUE
	2711E-26	10	USED OIL/W
	2713E-19	14	UNLEADED G
	2713E-20	19	DIESEL FUE
	2713W-21	52	USED OIL/W
	2713W-22	14	UNLEADED G
	2713W-23	19	UNLEADED G
	2713W-24	14	DIESEL FUE
	2713W-25	14	DIESEL FUE
	2721-Z	UNKNOWN	DIESEL FUE
	2721E-HP-18	14	DIESEL FUE
	2721Z-1	12	DIESEL FUE
	1736-ZA	UNKNOWN	DIESEL FUE
	2736ZA-1	12	DIESEL FUE
	281-A-1	13	DIESEL FUE
	284E-BP-1	45	NOT REPORTED
	284E-BP-2	45	NOT REPORTED
	184W-BP-1	45	NOT REPORTED
	284W-BP-2	45	LEADED GAS
	28-100N-RG	UNKNOWN	NOT REPORTED
	291-B-1	UNKNOWN	NOT REPORTED
	3-1171-HR	UNKNOWN	UNLEADED G
	300-FS-15	14	DIESEL FUE
	300-FS-16	14	LEADED GAS
	3000-1	UNKNOWN	DIESEL FUE
	3000-10	UNKNOWN	USED OIL/W
	3000-11	UNKNOWN	LEADED GAS
	3000-12	12	DIESEL FUE
	3000-2	UNKNOWN	LEADED GAS
	3000-3	UNKNOWN	DIESEL FUE
	3000-4	UNKNOWN	LEADED GAS
	3000-5	UNKNOWN	DIESEL FUE
	3000-6	UNKNOWN	USED OIL/W
	3000-7	UNKNOWN	USED OIL/W

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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
3000-8	UNKNOWN	5-10	LEADED GAS
3000-9	UNKNOWN	5-10	LEADED GAS
302-A	UNKNOWN	NOT REPORTED	HAZARDOUS
311-1 METH	UNKNOWN	NOT REPORTED	HAZARDOUS
311-2 METH	UNKNOWN	5-10	HAZARDOUS
311-ER	UNKNOWN	10-2/	HAZARDOUS
313 METH TK	UNKNOWN	<1100	HAZARDOUS
32-100N-FO	UNKNOWN	NOT REPORTED	HEATING FU
323	51	20-30	HEATING FU
325 DIESEL	43	<1100	DIESEL FUE
327 STG BASI	43	20-30	HAZARDOUS
327BURSTTEST	32	10-20	HAZARDOUS
33-200-FS-RG	UNKNOWN	<1100	LEADED GAS
36-200-FE-FO	UNKNOWN	NOT REPORTED	HEATING FU
361-T	UNKNOWN	NOT REPORTED	HAZARDOUS
361-U	UNKNOWN	NOT REPORTED	HAZARDOUS
361B	UNKNOWN	NOT REPORTED	HAZARDOUS
0621-C	4	11-20 P	DIESEL FUE
3621-D	24	2-5 P	DIESEL FUE
38-600-FO	UNKNOWN	<1100	HEATING FU
382-1	52	<1100 V	CLOSED I
382-2	52	<1100 P	REMOVED
382-3	52	<1100 P	OPERATIO
09	UNKNOWN	<1100	OPERATIO
39-600-D	UNKNOWN	10-20	LEDED GAS
4-1171-HR	UNKNOWN	<1100	DIESEL FUE
400 T-17	23	20-30	NOT REPORTED
400 T-18	23	20-30	DIESEL FUE
400 T-19	23	5-10	DIESEL FUE
400 T-20	23	5-10	DIESEL FUE
400 T-21	23	5-10	DIESEL FUE
400 T-303	16	20-30	DIESEL FUE
400-FFTF-T17	21	20-30 P	DIESEL FUE
400-FFTF-T18	21	20-30 P	DIESEL FUE
400-FFTF-T24	21	<1100 P	DIESEL FUE
400-FS-40	9	<1100 V	UNLEADED G
400-FS-41	9	<1100 V	DIESEL FUE
400FFTF303	15	30-50 P	DIESEL FUE
400FMEF-T17	12	5-10 P	DIESEL FUE
5-1171-HR	UNKNOWN	<1100	NOT REPORTED
6-1171-HR	UNKNOWN	<1100	NOT REPORTED
600-1	UNKNOWN	10-20	UNLEADED G
600-2	UNKNOWN	10-20	LEADED GAS
600-3	UNKNOWN	10-20	DIESEL FUE
622F	UNKNOWN	NOT REPORTED	LEADED GAS
6652-C	38	5-10 P	DIESEL FUE
7-1171	UNKNOWN	10-20	LEADED GAS
7-1171-HR	UNKNOWN	<1100	HEATING FU
703-1	UNKNOWN	<1100	NOT REPORTED
8-1171-HR	UNKNOWN	<1100	NOT REPORTED
9-1171-HR	UNKNOWN	<1100	NOT REPORTED
A-302-A	UNKNOWN	5-10	HAZARDOUS
A-302-B	UNKNOWN	10-20	HAZARDOUS
A-350	UNKNOWN	<1100	HAZARDOUS
B-001-B	UNKNOWN	NOT REPORTED	HAZARDOUS

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53010013902 U0004270	UNKNOWN B-302-B UNKNOWN BX-302-A UNKNOWN BX-302-B UNKNOWN BX-302-C UNKNOWN C-301-C UNKNOWN PNL #1 UNKNOWN PNL #2 UNKNOWN TK-101 23 TK-SQ-151 UNKNOWN TK-SQ-152 UNKNOWN TK101-219S UNKNOWN TK102-219S UNKNOWN TK103-219S UNKNOWN TK218-W-7 UNKNOWN VENT STAT UNKNOWN WEST TANK 1 UNKNOWN WEST TANK 2 UNKNOWN	10-2/ 10-20 10-20 10-20 NOT REPORTED 5-10 NOT REPORTED <1100 P NOT REPORTED 10-20 NOT REPORTED NOT REPORTED NOT REPORTED NOT REPORTED NOT REPORTED NOT REPORTED 10-20 10-20 20 MARINA PARK DR RICHLAND, WA 99352 GALLONS X 1000 <1100 V <1100 V 11-20 U	HAZARDOUS HAZARDOUS HAZARDOUS HAZARDOUS HAZARDOUS LEADED GAS NOT REPORTED DIESEL FUE HAZARDOUS HAZARDOUS HAZARDOUS HAZARDOUS HAZARDOUS HAZARDOUS NOT REPORTED HAZARDOUS HAZARDOUS BENTON SUBSTANCE UNLEADED G LEADED GAS UNLEADED G
53010013926 U0004294	RIVERSIDE DENTAL FACILITY TANK ID 1 2 3	750 GEO WASH WAY RICHLAND, WA 99352 GALLONS X 1000 <1100	BENTON SUBSTANCE UNLEADED G LEADED GAS UNLEADED G
53010014238 U0004606	SIEMENS POWER CORPORATION TANK ID 1 2 3 4 5	2101 HORN RAPIDS RD RICHLAND, WA 99352 GALLONS X 1000 <1100 V <1100 V 2-5 V 2-5 V 2-5 V	BENTON SUBSTANCE LEADED GAS UNLEADED GAS DIESEL FUEL DIESEL FUEL
53010014681 U0005049	THE SOUTHLAND CORP 2304-25412 TANK ID NOL REG SNL	2411 GEO WASH WAY RICHLAND, WA 99352 GALLONS X 1000 10-20 P 10-20 P 10-20 P	BENTON SUBSTANCE UNLEADED G LEADED GAS UNLEADED G
53010015203 U0005571	WASTEWATER TREATMENT PLANT TANK ID #1	555 LACY ROAD RICHLAND, WA 99352 GALLONS X 1000 5-10 P	BENTON SUBSTANCE DIESEL FUE
53010015254 U0005622	WEST RICHLAND CENTRAL OFFICE (4890- TANK ID 4890-801-1	4501 FALLON DRIVE WEST RICHLAND, WA 99352 GALLONS X 1000 11-20 P	BENTON SUBSTANCE DIESEL FUE

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ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
53010014936 U0005304	US ECOLOGY INC TANK ID #1 #2 #3	PO BOX 638 SEC 9 TNSP 12 N R 26 EWM RICHLAND, WA 99352-0638 GALLONS X 1000 NOT REPORTED 10-20 10-20	BENTON SUBSTANCE HAZARDOUS HAZARDOUS HAZARDOUS
53010012533 U0002901	LAMB WESTON INC TANK ID 2	PO BOX 699 RICHLAND, WA 99352-0699 GALLONS X 1000 NOT REPORTED	BENTON SUBSTANCE DIESEL FUE
53010013571 U0003939	PIK A PO CONOCO TANK ID 1NL 2S/D	33 GOETHALS DR RICHLAND, WA 99352-4668 GALLONS X 1000 10-20 P 10-20 P	BENTON SUBSTANCE UNLEADED G UNLEADED G
53010009943 U0000311	BADGER MINI MART TANK ID 1 2 3	805 E KENNEDY RD RICHLAND, WA 99352-6722 GALLONS X 1000 10-20 P 10-20 P 10-20 P	BENTON SUBSTANCE UNLEADED G LEADED GAS UNLEADED G
53010009633 U0000001	#9 GAGE BLVD - TRI CITY OIL TANK ID 1 REG 2 SUPER 3 U/L 4 DIESEL	106 GAGE BLVD RICHLAND, WA 99352-6900 GALLONS X 1000 10-20 P 10-20 P 10-20 P 10-20 P	BENTON SUBSTANCE LEADED GAS UNLEADED G UNLEADED G DIESEL FUE
53010010040 U0000408	BENTON COUNTY FIRE DISTRICT #4 TANK ID 1 2	RR 1 BOX 5980 RICHLAND, WA 99352-9292 GALLONS X 1000 <1100 P <1100 P	BENTON SUBSTANCE UNLEADED G DIESEL FUE
53010010041 U0000409	BENTON COUNTY MOSQUITO CONTROL DIST TANK ID 1-REG 2-UG 3-GB	6174 W VAN GIESEN ST RICHLAND, WA 99352-9313 GALLONS X 1000 NOT REPORTED NOT REPORTED NOT REPORTED	BENTON SUBSTANCE LEADED G S UNLEADED G NOT REPORTED
53010011010 U0001378	DAVES PIT STOP TANK ID 1 REG 2 UNL	6197 W VAN GIESEN ST RICHLAND, WA 99352-9313 GALLONS X 1000 10-20 P 10-20 P	BENTON SUBSTANCE LEADED GAS UNLEADED G
53010010706 U0001074	CLANCYS TRANSFER & STORAGE INC	426 GROSSCUP BLVD RICHLAND, WA 99352-9702	BENTON

ERIS ENVIRONMENTAL DATA REPORT
WASHINGTON UNDERGROUND STORAGE TANKS
RST - UNPLOTTABLE SITES

ERIS Report #51859A

Oct 25, 198

ERIS ID SITE ID	FACILITY	ADDRESS	COUNTY
TANK ID WEST RICHLAN	AGE UNKNOWN	GALLONS X 1000 < 1100	SUBSTANCE LEADED GAS

HISTORIC MAP SEARCH

PERTAINING TO:

500 GEORGE WASHINGTON WAY
RICHLAND, WA 99352

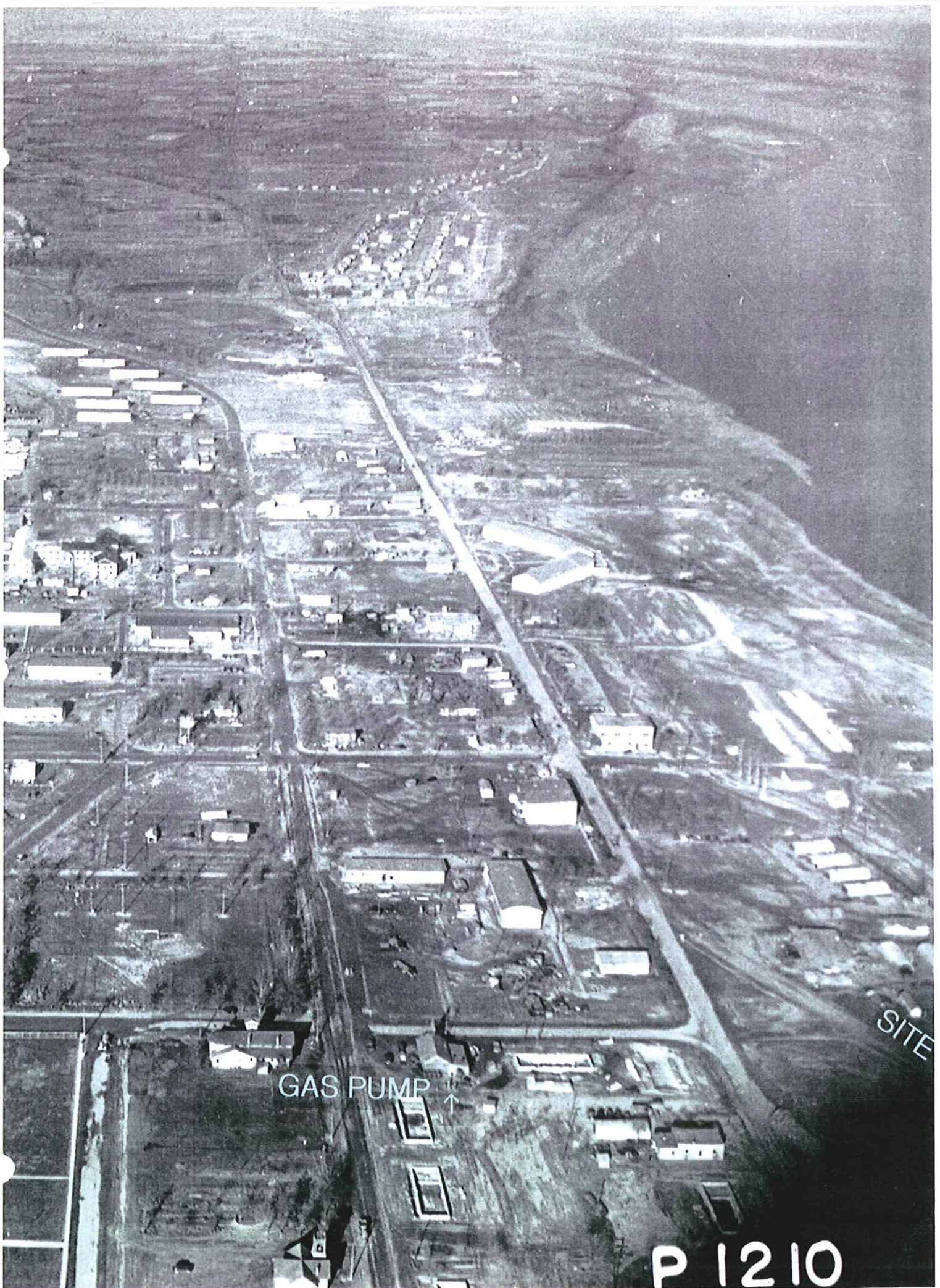
REPORT NUMBER:

51859A

No historic maps are available for this site in the ERIIS Historic Map Collection, for the period covering the years 1867-1990

APPENDIX E
AERIAL PHOTOGRAPHS/HISTORICAL MAPS





GAS PUMP



SITE

P 1210



SITE

P 8396

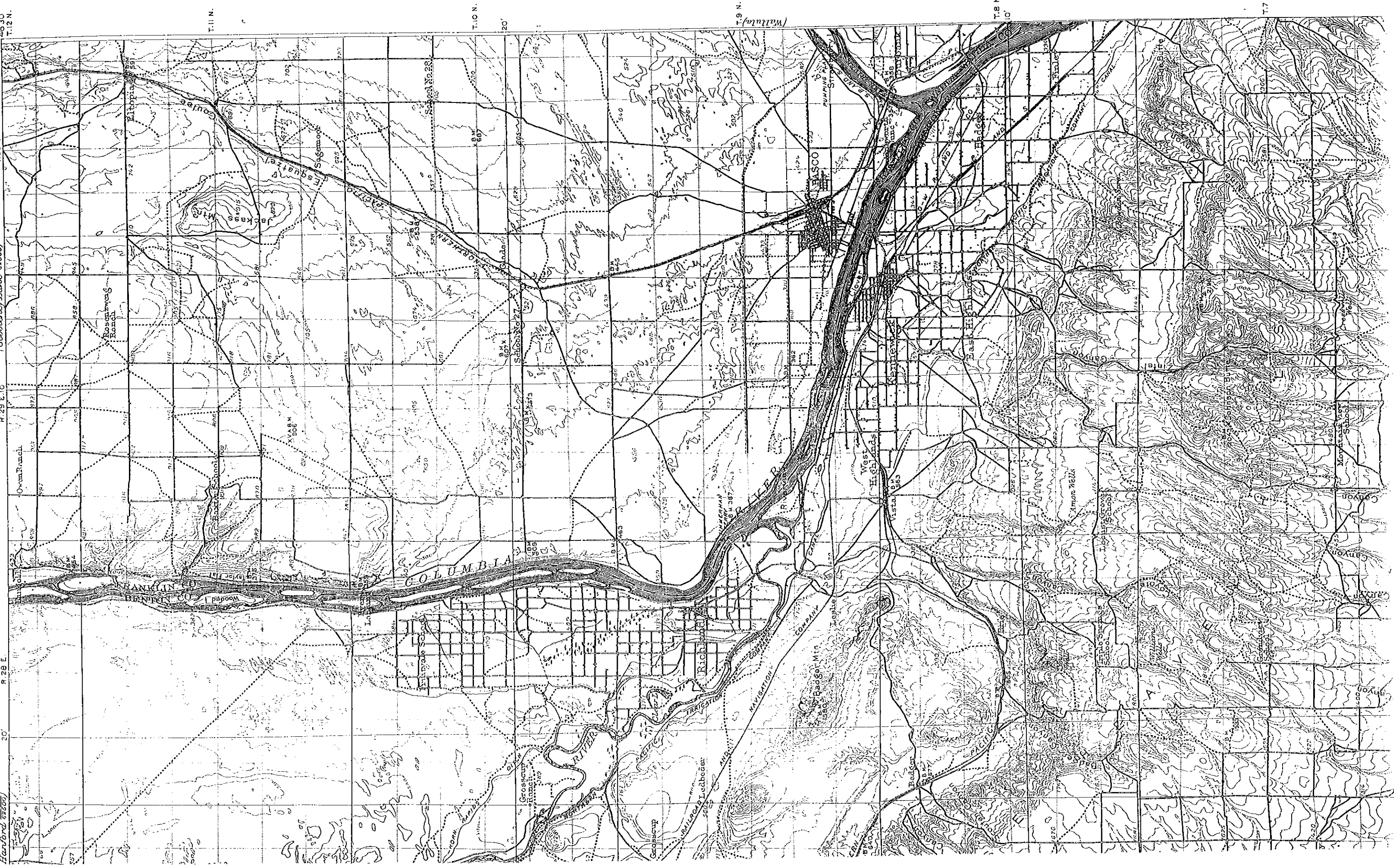


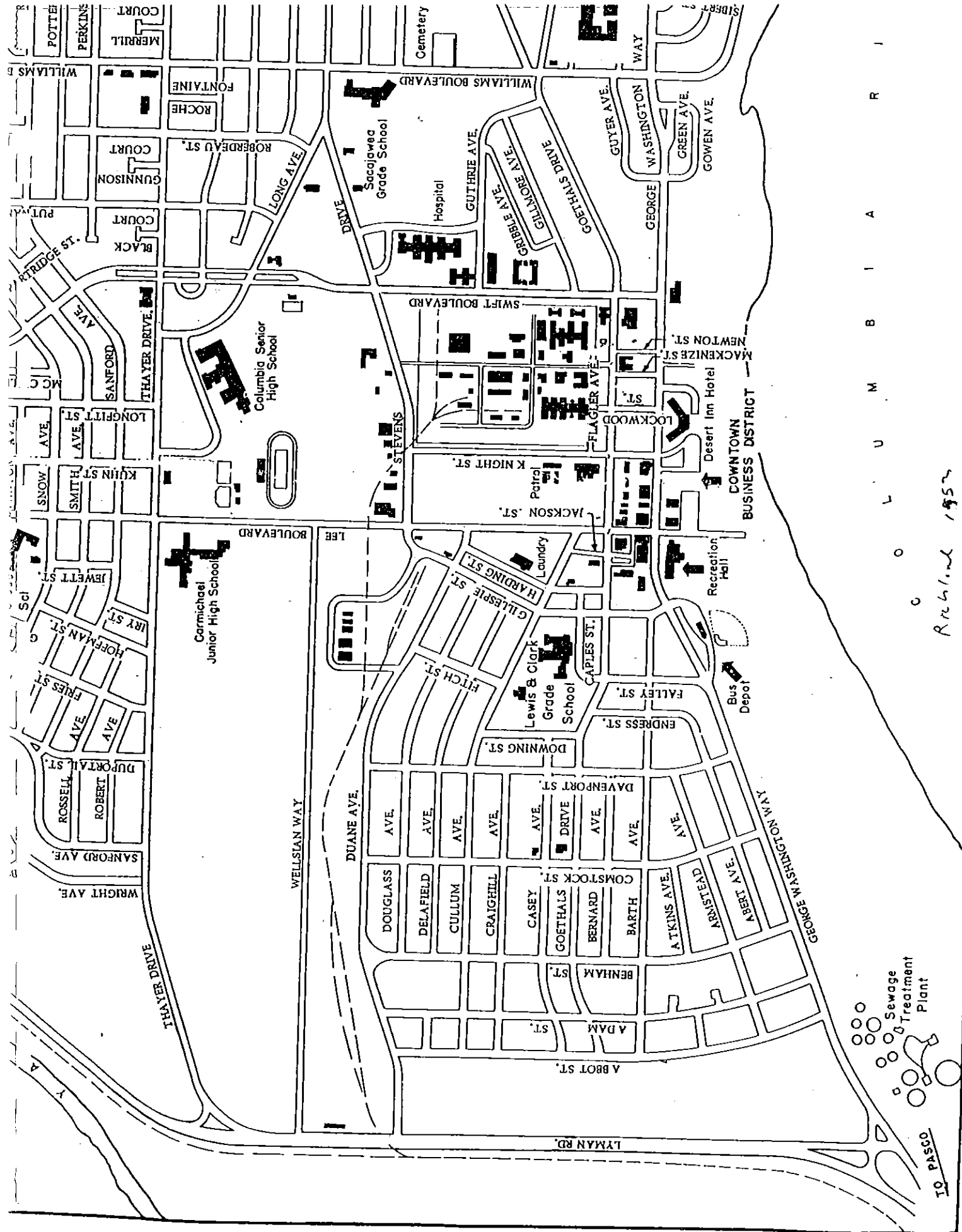
WASHINGTON
PASCO QUADRANGLE
1906 (Cont'd)

(Secretary's Label 3300)

DEPARTMENT OF CONSERVATION AND DEVELOPMENT

WASHINGTON
REPRESENTED BY THE
DEPARTMENT OF CONSERVATION AND DEVELOPMENT



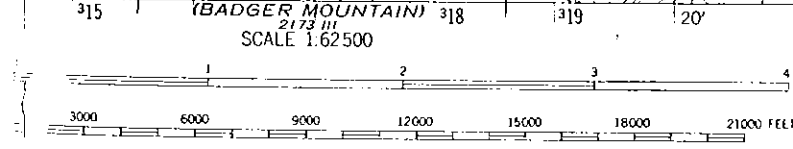
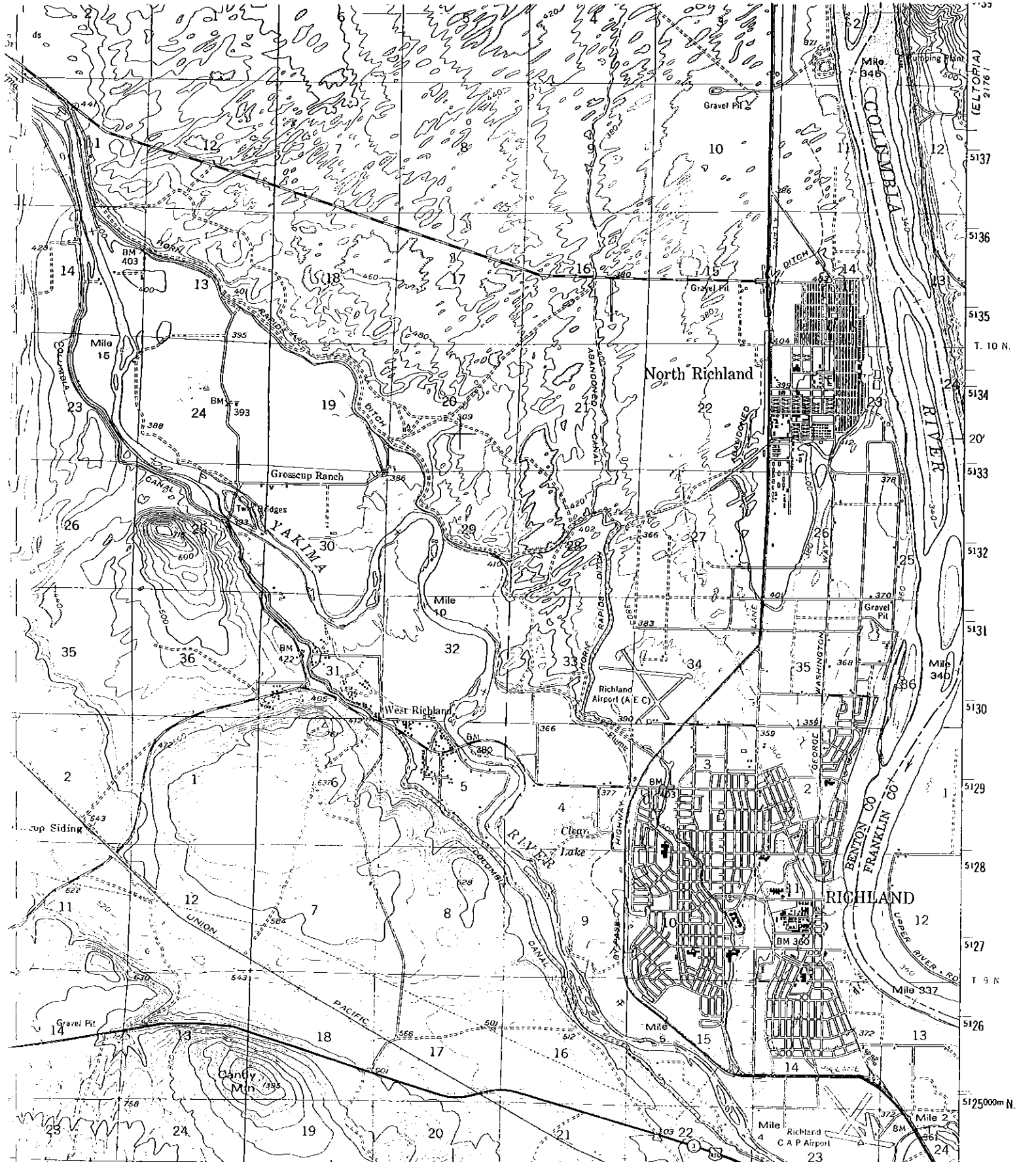


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Revised 1952

Sewage Treatment Plant

TO PASCO



CONTOUR INTERVAL 20 FEET
 NATIONAL GEODETIC VERTICAL DATUM OF 1929



ROAD CLASSIFICATION

Heavy duty		Light duty	
Medium duty		Unimproved dirt	

U.S. Route State Route
 This area is also covered by 7.5-minute 1:24 000-scale maps: Horn Rapids Dam 1977, Benton City 1974, Richland 1978, and Wooded Island 1978
RICHLAND, WASH.
 MAPLE W1101515