Appendix D: Phase I Environmental Site Assessment



All-Appropriate Inquiry/Phase I

ENVIRONMENTAL SITE ASSESSMENT

Knik-Goose Bay Road Reconstruction Milepost 0.36 to 6.81

DOT&PF No. 52464

September 2011





ALL-APPROPRIATE INQUIRY/PHASE I ENVIRONMENTAL SITE ASSESSMENT

KNIK-GOOSE BAY ROAD RECONSTRUCTION MILEPOST 0.36 TO 6.81

DOT&PF No. 52464

Prepared for:

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LIST OF ACRONYMS

AAI/Phase I ESA	All-Appropriate Inquiry/Phase I Environmental Site Assessment
ASTM	American Society for Testing and Materials
AST	aboveground storage tank
bgs	
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation, and
	Lightlitz Information System
CMEL	
DEC	State of Alaska Department of Environmental Conservation
DOT&PF	State of Alaska Department of Transportation and Public Facilities
DROs	
ERNS	Emergency Response Notification System
GROs	
	leaking underground storage tank
	maximum contaminant level
	milligrams per kilogram
NFRĂP	No Further Remedial Action Planned
	and Liability Information System
	and Liability Information System National Priority List
PCB	
RAATS	
	Administrative Action Tracking System
RCRA GEN	
RCRA NLR	
RCRA TSD	
	Treatment, Storage, and Disposal Facilities
REC	recognized environmental condition
State Spills 90	Spill Prevention and Response
Subject Property	the area under evaluation for this report
SWF	
TPH	total petroleum hydrocarbon
USEPA	
User	State of Alaska Department of Transportation and Public Facilities
USGS	

EXECUTIVE SUMMARY

DOWL HKM was contracted by State of Alaska Department of Transportation and Public Facilities (User) to perform an All-Appropriate Inquiry/Phase I Environmental Site Assessment for the Knik-Goose Bay Road from Milepost 0.36 to 6.81. The area under evaluation for this report is situated south of Wasilla, Alaska, along both sides of Knik-Goose Bay Road Reconstruction project to a width of approximately 250 feet (Subject Property). The Subject Property is located in Township 17 North, Range 1 and 2 West, Seward Meridian, and on United States Geological Survey Quadrangle Anchorage C-7. The objective of this All-Appropriate Inquiry/Phase I Environmental Site Assessment is to identify and record recognized environmental conditions that may present an environmental liability to or would restrict the use of the Subject Property.

Recognized environmental conditions generally include features on the Subject Property that may have the effect of limiting the value or use of the Subject Property. The presence of recognized environmental conditions may not always be apparent, and the completion of an All-Appropriate Inquiry/Phase I Environmental Site Assessment in accordance with the Comprehensive Environmental Response, Compensation, and Liability Act requirements cannot provide a guarantee that hazardous substances or materials do not exist. The scope of services does not constitute an audit for regulatory compliance, nor does it comprise inspection of the interior of any buildings on the Subject Property; a detailed condition survey for asbestos, lead paint, radon, naturally occurring materials, wetlands, or other conditions or potential hazardous materials not specifically outlined in DOWL HKM's scope of work.

The findings of this report are based solely upon the information obtained during the site visit and review of current and background information (FirstSearch Report, State of Alaska Department of Environmental Conservation records, and City Directories) for the Subject Property. No building interiors were inspected in the Subject Property. Inspection was not conducted on properties that were fenced or had posted "No Trespassing" signs. Although the findings and considerations represent our best judgment, they do not represent a certification of the environmental status of the Subject Property. The Subject Property is characterized by a variety of uses ranging in intensity from undeveloped to industrial. A total of 19 potential recognized environmental conditions were identified within the boundaries of the Subject Property. These sites were identified as such based on the presence of facilities typically associated with potential risks such as fuel stations and automotive facilities or the presence of potential sources of contamination such as trash accumulation, dumping, or abandoned buildings and vehicles. Further investigation of these specific sites as well as sites to which access was restricted, including building interiors, is recommended prior to the parcel acquisition.

1.0 INTRODUCTION

1.1 Purpose of the Environmental Site Assessment

DOWL HKM was contracted by State of Alaska Department of Transportation and Public Facilities (DOT&PF) (User) to perform an All-Appropriate Inquiry/Phase I Environmental Site Assessment (AAI/Phase I ESA) for the Knik-Goose Bay Road Reconstruction project from Milepost 0.36 to 6.81. The area under evaluation for this report is situated south of Wasilla, Alaska, along both sides of Knik-Goose Bay Road to a width of approximately 250 feet (Subject Property). The location of the Subject Property is identified on the Site and Vicinity Maps (Figures 1 and 2). The objective of this AAI/Phase I ESA is to identify and record recognized environmental conditions (REC) that may present an environmental liability to or would restrict the use of the Subject Property.

The User plans to improve the road by widening it from two to four lanes, potentially involving impacts beyond the current road prism. This report presents the results of our investigation and recommendations regarding the presence of RECs within the Subject Property.

RECs generally include features on the Subject Property that may have the effect of limiting the value or use of the Subject Property. The presence of RECs may not always be apparent, and the completion of an AAI/Phase I ESA in accordance with the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) requirements cannot provide a guarantee that hazardous substances or materials do not exist. The scope of services does not constitute an audit for regulatory compliance, nor does it comprise inspection of the interior of any buildings on the Subject Property; a detailed condition survey for asbestos, lead paint, radon, naturally occurring materials, wetlands, or other conditions or potential hazardous materials not specifically outlined in DOWL HKM's scope of work.

This AAI/Phase I ESA has been prepared for the exclusive use of the User. Reliance will be extended to other parties at the request of the User.

1.2 Scope of Services

This AAI/Phase I ESA comprises a number of individual elements whose basic nature and extent are determined in accordance with the standard of care as outlined by CERCLA, 42 United

States Code U.S.C. 9601(35)(B)(III) and by American Society for Testing and Materials (ASTM) Practice E1527-05. The standard of care is commonly defined as the care applied by the ordinary practitioner in the area where the AAI/Phase I ESA was performed. We believe that we have complied with the applicable standard of care in performing this AAI/Phase I ESA.

Under the scope of work, the activities performed to obtain information about the Subject Property included the following:

- A reconnaissance of the Subject Property and surrounding properties on July 7, 2011, to assess current usage, unusual conditions (e.g., stained soils, discarded drums, storage tanks, etc.), drainage patterns, and debris.
- A review of historical aerial photographs spanning the years from 1949, 1953, 1972, 1988, and 1990.
- A review of available information on soils, geology, and hydrology in the vicinity of the Subject Property (Natural Resources Conservation Service, 2011).
- A review of data obtained from a search conducted by Environmental FirstSearch of federal, state, and local databases that meet the government records' search requirements for ASTM Standard Practice for Environmental Sites Assessments, E1527-05.

1.3 Limitations of the All-Appropriate Inquiry/Phase I Environmental Site Assessment

Generally, our services intentionally do not include specific surveys for asbestos-containing materials, radon, methane gas, wetlands delineation, lead in paint, or lead in domestic water supply. In addition this AAI/Phase I ESA did not include the investigation or detection of the presence of any biological pollutants in or around any structure. The term "biological pollutants" includes but is not limited to molds, fungi, spores, bacteria and viruses and the byproducts of any such biological organism.

Although the scope of this work included searching governmental databases for indications of nearby contaminated properties documented under these systems, it did not include reviews of the individual files for these entries, as these files are maintained on other government databases. No other environmental sampling or research work was included in the AAI/Phase I ESA activities unless it was specifically referenced in this report.

The findings and conclusions presented in Chapters 6.0 and 7.0 of this report are based solely upon the information obtained during the site visit and review of current and background information for the Subject Property. No building interiors were inspected in the Subject Property. Inspection was not conducted on properties that were fenced or had posted "No Trespassing" signs. Although the findings and considerations represent our best judgment, they do not represent a certification of the environmental status of the Subject Property.

Current conditions and information observed by DOWL HKM during these activities are subject to change. Indicators of the presence of hazardous substances that were latent at the time of this AAI/Phase I ESA may subsequently become observable. In a similar manner, records or other information sources that DOWL HKM did not review, because the research effort commonly associated with an AAI/Phase I ESA did not indicate their existence, may contain important information that would not have been considered in the formulation of DOWL HKM's conclusions. No professional interviews were conducted for this AAI/Phase I ESA. Past professional experience has shown that the State of Alaska Department of Environmental Conservation (DEC) officials refer back to publically assessable data, declining further comment. The DEC was contacted multiple times, and no response was received. Information and representations obtained from individuals interviewed for this AAI/Phase I ESA were relied on unless incidents of conflicting data were noted. DOWL HKM accepts no responsibility for inaccuracies or deficiencies in this AAI/Phase I ESA resulting from omissions or misrepresentations by the individuals who were interviewed.

2.0 SITE DESCRIPTION AND HISTORY

2.1 The Subject Property Location

The Subject Property is situated south of Wasilla, Alaska, along both sides of Knik-Goose Bay Road to a width of approximately 250 feet. The Subject Property is located in Township 17 North, Range 1 and 2 West, Seward Meridian, and on United States Geological Survey (USGS) Quadrangle Anchorage C-7. The location of the Subject Property is identified on the Site and Vicinity Maps (Figures 1 and 2). The Subject Property consists of numerous residential, retail, and industrial properties in various conditions of repair.

2.2 Physiographic Setting

2.2.1 <u>Terrain</u>

The USGS quadrangle map was reviewed for indications of surface features in the area. The natural terrain in the general vicinity of the Subject Property consists of rolling hills and small creeks generally running outside of the Subject Property.

2.2.2 <u>Subsurface Conditions</u>

DOWL HKM did not complete any subsurface explorations in the completion of this AAI/Phase I ESA.

2.3 Historical Site Usage and Ownership

2.3.1 <u>Previous All-Appropriate Inquiry/Phase I Environmental Site Assessment</u>

No previous AAI/Phase I ESAs were provided by the User.

2.3.2 <u>Aerial Photography</u>

DOWL HKM reviewed prints of twenty-four aerial photographs of the Subject Property and vicinity spanning the years 1938 to 1990 for determining historical development within the Subject Property. The Subject Property is large and complex, and all the aerials depict gradual development to its current state. The majority of development appears to have taken place between 1972 and 1990.

2.3.3 Sanborn Fire Insurance Maps

Fire Insurance Maps (i.e., Sanborn Maps) were produced primarily for urban areas from the mid-1800s through the 1960s. No Sanborn Fire Insurance Maps were available for the Subject Property.

2.3.4 <u>Personal Interviews</u>

Property owners who initiated conversation were interviewed during the site visit. The proprietor of All About Kidz children's learning center (Site 106) inquired as to the purpose of the site investigation. When informed that the objective was to identify potential RECs along the road corridor, the proprietor indicated she was unaware of potential concerns or contaminants. Other property owners were not interviewed due to the user's desire for discretion. No

professional interviews were conducted with this AAI/Phase I ESA. Past professional experience has found that the DEC refers the authors to the DEC Contaminated Sites Database as the best source of information for release on the Subject Property, with no further comment.

2.3.5 <u>City Directories</u>

City Directories were reviewed for the Subject Property, and were found to be incomplete. The majority of the Subject Property is outside of city limits, so no city directory is available. Due to other forms of available documentation, the Historic Polk Directories were determined not likely to provide new information, and had no contributing information as part of this AAI/Phase I ESA.

2.3.6 Occupancy and Use Summary

Aerial photos confirm the Subject Property has been used for a large variety of development, increasing in intensity in recent decades. It appears that the Subject Property has been used for residential, retail, and light industrial uses. Current development includes mechanic shops, gasoline stations, long-term storage, and areas where trash and debris have been discarded. There are also many well-maintained residential, retail, and industrial properties on-site. These sites are described in Chapter 3.0.

3.0 SITE RECONNAISSANCE

DOWL HKM Environmental Specialists, Mr. Ryan Cooper and Ms. Jessica Christianson, conducted a reconnaissance of the Subject Property on July 7, 2011. The Subject Property's location is described in Section 2.1 and is shown on the Site and Vicinity Maps (Figures 1 and 2). Photographs were taken at key points during the reconnaissance and are included in Appendix B.

3.1 Current Use and Description of the Property and Surrounding Area

The Subject Property was observed to consist of neighborhoods, subdivisions, retail, and industrial uses. The use along the 6-mile road corridor ranges in intensity from undeveloped to industrial. The study area on both sides of the road was investigated via pedestrian survey, except areas that were fenced or had no trespassing signs posted. This report focuses on the

possible RECs observed during the site reconnaissance. No investigations of building interiors were conducted during this site reconnaissance.

3.2 General Observations

3.2.1 <u>Topography and Drainage</u>

The topography of the Subject Property was observed to be rolling hills, in various stages of development. Surface drainage is expected to flow south through Cottonwood Creek towards Cook Inlet.

3.2.2 Indications of Subsurface Improvements

Subsurface improvements on the Subject Property consist of underground utilities such as water and telecommunications.

3.2.3 Sewer, Water, Storm Drainage, and Electric Facilities

Electricity is available along the length of the Subject Property. Several apparent water hydrant connections were observed protruding from the ground. No city sewer systems were observed. The City of Wasilla provides water and sewer only as far south as the intersection of the Palmer-Wasilla Highway along Knik-Goose Bay Road. Stormwater management drainage along the road corridor appears to be provided by roadside drainage ditches.

3.2.4 Exterior Observations

The Subject Property is large and varied, containing residential, retail, and industrial lots, in addition to vacant unimproved lots. As recommended by ASTM E1527-05, the level of inquiry along the Subject Property was varied to focus effort on possible RECs. Exterior observations determined to be either *de minimis* or REC were:

Site 16 - (Residential) A gated residence was observed with a large amount of vehicle storage behind the residence. Due to the restricted access, we were unable to investigate the condition of the property.

Site 17 - (Automotive) C and C Auto Care. This business is an auto mechanic shop. Large amounts of apparent short-term vehicle storage were observed. Dark staining on the ground was also observed.

Site 24 - (Residential) A fenced abandoned building was observed next to a residence. The fenced abandoned building was overgrown with shrubs, and abandoned materials were observed. Close inspection was prevented by the fencing.

Site 29 - (Automotive) Duncan's Autohaus. This automobile mechanical shop was observed to have extensive long-term vehicle storage. Dark staining on the ground was also observed. Site appeared to be in a moderate state of repair.

Site 39 - (Residential) Trash pile. A trash pile was observed close to the project line. Vegetation appeared to be vigorous. Trash appeared to be from residential sources.

Site 53 - (Undeveloped) Abandoned vehicles were observed and an old small structure/shed. Vegetation appeared to be vigorous. Abandoned vehicles have been known to leak hazardous chemicals.

Site 82 - (Undeveloped) Conex and old trash piles were observed inside a fenced property. Trash appeared to be from residential sources.

Site 109 - (Residential) A private home with a significant amount of bagged trash, tires, fuel tanks, and long-term vehicle storage. Site is in moderate state of repair.

Site 126 - (Industrial) MJM Services. A gated property with large storage garages for equipment associated with asphalt and paving services. The business appears well maintained, but was not accessed for detailed inspection due to gate and fencing.

Site 127 - (Undeveloped) A private lot with minimal maintenance and significant long-term vehicle storage.

Site 128 - (Automotive) The Abbey. This automotive repair shop has extensive long-term vehicle storage. A garage facility is present, but was not inspected.

Site 145 - (Industrial) Weld Air sales facility, it is unclear if fabrication takes place in this portion of the property.

Site 146 - (Industrial) Weld Air fabrication facility with welding bays, numerous conex units. This portion of the property is located on the east side of Centaur Avenue, beyond the original project scope.

3.3 Storage Tanks

Site 49 - (Fuel Station) Tesoro. A Tesoro retail fuel station was observed. This is an active gas station, with inferred underground storage tanks (UST).

Site 60 - (Automotive/Fuel Station) Knik Tire and Auto retail fuel station. This is an active gas station, with inferred USTs.

Site 83 - (Industrial) Alaska Construction Equipment, Inc. Storage tanks were observed on the property, as was long-term storage of vehicles. The property is fenced, and further investigation was not able to be conducted. The property appears to be in well-maintained condition.

Site 101 - (Fuel Station) Shell Station. A new Shell service station was under construction at the time of the site investigation. This will be an active gas station with inferred USTs.

Site 132 - (Industrial) ABC Rentals. A well-maintained business with storage for truck and heavy equipment rentals. Two large garages, a conex, and an aboveground storage tank (AST) were observed. Garages were not inspected.

3.4 Drums

Site 25 - (Residential) A residence was observed with 55-gallon drums in the open. Other observations on the property included vehicles under repair, a shed for storage, and various debris in the woods and yard.

3.5 Pits, Ponds, and Lagoons

No pit, ponds, and or lagoons were within the Subject Property.

3.6 Polychlorinated Bi-Phenyls

Transformers were observed on the Subject Property. Many older transformers still contain polychlorinated bi-phenyls (PCB), and people can be exposed to them from their maintenance or removal. No leaking or obvious signs of leakage were observed from utility boxes on the Subject Property, and there were no signs of long-term storage of transformers, and so any risk was determined to be *de minimis*.

4.0 AGENCY FILE REVIEWS

An environmental database search was performed by Environmental FirstSearch. Various federal and state environmental databases were searched for possible contaminated sites located within the corridor of the Subject Property. The radius for each database search is specific to each type of contaminated site and is consistent with the standards defined in ASTM E1527-05. The database also lists sites as "non-geocoded" which are sites that are located in the same zip code as the Subject Property, but could not be adequately located based on the information provided in agency records.

A copy of the full database report, along with a description of each listing, is included in Appendix C. Results of the search are summarized below.

4.1 Federal Records

4.1.1 <u>National Priority List</u>

Information was made available to Environmental FirstSearch on June 10, 2011. The National Priority List (NPL) is a list of the worst hazardous waste sites that have been identified by Superfund. A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the United States Environmental Protection Agency (USEPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Environmental FirstSearch reported no NPL sites on or within one mile of the Subject Property.

4.1.2 <u>National Priority List Delisted</u>

Information was made available to Environmental FirstSearch on June 10, 2011. The NPL Delisted is a database of delisted NPL sites. In accordance with Code of Federal Regulations 40 CFR 300.425 (e), sites may be deleted from the NPL when no further response is appropriate. Environmental FirstSearch reported no NPL Delisted sites on or within 0.5 mile of the Subject Property.

4.1.3 <u>Comprehensive Environmental Response, Compensation, and Liability Information</u> <u>System</u>

Information was made available to Environmental FirstSearch on May 31, 2011. The Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) is a database of potential and confirmed hazardous waste sites at which the USEPA Superfund program has some involvement. This database contains records of sites that are either proposed to be or are on the NPL as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. Environmental FirstSearch reported no sites shown under the CERCLIS category either on or within 0.5 mile of the Subject Property.

4.1.4 <u>Comprehensive Environmental Response Compensation and Liability Information</u> <u>System Archived Sites (No Further Remedial Action Planned)</u>

Information was made available to Environmental FirstSearch on May 31, 2011. No Further Remedial Action Planned (NFRAP) is a database of archived designated CERCLA sites on which, to the best of USEPA's knowledge, assessment has been completed and has determined that no further steps will be taken to list this site on the NPL. This decision does not necessarily mean there are no hazards associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site. Environmental FirstSearch reported no NFRAP sites listed within 0.5 mile of the Subject Property.

4.1.5 <u>Resource Conservation and Recovery Act Corrective Actions Activity</u>

Information was made available to Environmental FirstSearch on April 22, 2011. The Resource Conservation and Recovery Act (RCRA) Corrective Actions is a database of hazardous waste information contained in the RCRA Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. RCRAInfo contains facilities that have reported violations and are subject to corrective actions. Environmental FirstSearch reported no sites within one mile of the Subject Property.

4.1.6 <u>Resource Conservation and Recovery Act Treatment, Storage, and Disposal Facilities</u>

Information was made available to Environmental FirstSearch on April 22, 2011. RCRA Treatment, Storage, and Disposal Facilities (RCRA TSD) is a database within the RCRAInfo system that lists facilities that treat, store, dispose, or incinerate hazardous waste. Environmental FirstSearch reports no RCRA TSD sites located on or within 0.5 mile of the Subject Property.

4.1.7 <u>Resource Conservation and Recovery Act Generators</u>

Information was made available to Environmental FirstSearch on April 22, 2011. RCRA Generators (RCRA GEN) is a database within the RCRAInfo system that lists facilities that generate or transport hazardous waste or meet other RCRA requirements. Also included in this list are RCRA Administrative Action Tracking System (RAATS) and Compliance Monitoring and Enforcement List (CMEL) facilities. Environmental FirstSearch reports one RCRA GEN site located on or within .25 mile of the Subject Property.

• KITS CAMERA 1 HOUR NO. 54 - No information available.

4.1.8 <u>Resource Conservation and Recovery Act No Longer Regulated Sites</u>

Information was made available to Environmental FirstSearch on April 22, 2011. RCRA No-Longer-Regulated (RCRA NLR) is a database within the RCRAInfo system that lists facilities that are not currently classified by the USEPA, but are still included in the RCRAInfo database. Reasons for non-classification of a facility include failure to report in a timely matter, no longer in business, no longer in business at the listed address, or no longer generating hazardous waste materials in quantities that require reporting. Environmental FirstSearch reports one RCRA NLR site located on or within .12 mile of the Subject Property.

• TESORO NORTHSTORE 012 - 211 N. MAIN STREET, WASILLA, ALASKA 99687. No other information is available. This site is located north of the Parks Highway and outside of the defined study area.

4.1.9 <u>Federal Brownfields</u>

Information was made available to Environmental FirstSearch on May 4, 2011. Federal Brownfields is a list of Superfund sites that have either an institutional or engineering control. The data includes information on the type of control and the contaminated media. In addition this database includes the Brownfield Management System that is designed to assist the USEPA in collecting, tracking, and updating information, as well as reporting on the major activities and

accomplishments of the various Brownfield grant program. Environmental FirstSearch reported no Federal Brownfield sites located on or within .25 mile of the Subject Property.

4.1.10 Emergency Response Notification System

Information was made available to Environmental FirstSearch on April 18, 2011. The Emergency Response Notification System (ERNS) list is a database of reported incidents that include chemical spills, accidents involving chemicals (such as fires or explosives), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Environmental FirstSearch reported there are no ERNS sites on or within .12 mile of the Subject Property.

4.2 State of Alaska Department of Environmental Conservation Records

4.2.1 Indian Lands of the United States (Tribal Lands)

Information was made available to Environmental FirstSearch on December 1, 2005. A database of areas with boundaries established by treaty, statute, and/or executive or court order; and recognized by the federal government as territory in which American Indian tribes have primary governmental authority. Included in this database are federally-administered lands within a reservation that may or may not be considered part of the reservation. Environmental FirstSearch reported there is one site listed on or within 1 mile of the Subject Property. No address or information was available for this site.

4.2.2 <u>Contaminated Sites Database (State/Tribal Sites)</u>

Information was made available to Environmental FirstSearch on June 23, 2011. The contaminated sites database contains cleanup evaluations and actions regarding sites with actual or potential contamination that could affect groundwater. This database includes non-leaking underground storage tank (LUST) petroleum spill, hazardous substance contamination other than oil, and military-LUST spill sites. Non-military LUST sites are not listed on this database. Environmental FirstSearch reported there are eleven sites listed on or within a 1-mile radius of the Subject Property. Sites within 1 mile were:

• WASILLA CITY (DORO. G. PAGE) MUSEUM

During excavation of underground heating oil storage tanks some contaminated soils were encountered. The impact to human health and extent of contamination is unknown. Site closed out to DEC's satisfaction. **Status: Cleanup Complete.**

• WASILLA MACHINE SHOP

Petroleum products and solvents used in cleaning engines being discharged on to ground and down drains. Impact to human health, extent, and amount of contamination unknown. Soil above diesel-range organics (DROs) and total petroleum hydrocarbon (TPH) cleanup levels were excavated and on August 2, 1995, stockpiled off-site at Lot A2, Replat of Tract A, 3rd Addition Butler Subdivision near Big Lake, Alaska. Lots 1, 2, and 3, Block 5, Wasilla Townsite. **Status: Cleanup Complete.**

• AUTOMOTIVE SHOP

Site consists of three USTs, three drums, surface oil stains, three floor sumps, and an unknown pipe casing into a concrete floor. Unknown health or environmental damages. Lot B Doug Nielson Subdivision. **Status: Cleanup Complete.**

• OLD WASILLA AIRPORT - LOT 3

- Toluene and TPH and volatile petroleum hydrocarbon (VPH) in septic system. Methylene chloride in septic system. Test bore in soil contains TPH and methylene chloride. December 3, 1991, assessment received. A January 23, 1992, DEC response said more investigation needed. Soil contamination has been cleaned up and soil remediated. On-going groundwater monitoring on Lot 3. Low levels of volatiles in groundwater, just above drinking water maximum contaminant levels (MCL). Project nearly completed. Lot 3, Block 100, Wasilla Airport. Status: Cleanup Complete - Institutional Controls.
- Historic spill from an AST. Diesel. Contamination has spread down mountainside.
 Additional assessment and corrective actions were conducted during the summer of 2005. Awaiting the report on that work. Status: Open.
- Heating oil tank removal revealed soil contamination above and below the groundwater table. Impact to the groundwater from fuel oil is highly likely.
 Emulsion noted on groundwater during removal although no samples were taken.

Total extent of contamination is unknown at this time. Soils excavated and stockpiled on-site. L5, B1 The Meadows Subdivision. **Status: Cleanup Complete.**

- Hazardous substance contamination in shop floor sump. Possible connection to onsite septic system and later to wastewater collection system. Lot 2, Rambler Subdivision. Site also known as Bobs Corner Service Gas Station and Awesome Auto, Inc. Status: Open.
- Toluene and methylene chloride in septic system. Surface oil stains by building. Assessment report December 3, 1991. DEC response January 23, 1992; further investigation needed. **Status: Cleanup Complete.**
- Mercury and Petroleum contaminated site. Sampling Plan needed for investigation of Mercury and petroleum contamination. **Status: Cleanup Complete.**
- Possible PCB contaminated oil in soils from vandalized transformers. Soil samples analyzed to be very low PCB. Cleanup plan submitted. In 2009, the University of Alaska applied for a DEC Brownfield Assessment for the site. A new site was created in the database as the University and Alaska Fairbanks Goose Bay Properties, File No. 2226.57.001. Status: Cleanup Complete.
- Significant amounts of lead paint contaminated soil from sandblasting of paint at site. Impact to human health is unknown. Total extent of contamination is unknown.
 Status: Cleanup Complete.
- Site consists of three USTs, three drums, surface oil stains, three floor sumps, and an unknown pipe casing into a concrete floor. Unknown health or environmental damages. Lot B Doug Nielson Subdivision. **Status: Cleanup Complete.**
- Small-scale waste oil and lead acid battery contamination. Lots 7 and 8, Block 2, Danridge Subdivision. **Status: Cleanup Complete.**
- Abandoned fuel oil tank leak. Groundwater contamination. Site assessment plan submitted August 16, 1991. Monitor wells installed. Have not received report of wells or assessment. Lot 12, Block 3, Snider Subdivision, Unit No. 4. Status: Cleanup Complete - Institutional Controls.

- 150 gallons of heating oil spilled on ground surface. Suspected groundwater contamination. Contaminated soil excavated down to groundwater. Former legal description was Parcel 2 of Government Lot 2, Section 3. Status: Cleanup Complete.
- CHILDREN'S HOUSE Heating oil tank serving residence and day care was found to have rusted through and contaminated soils and shallow groundwater that fluctuates from about 7 to 12 feet below ground surface (bgs). Two interim removals have occurred however remaining soils after the excavation still exceed applicable cleanup levels. Groundwater was monitored initially on a scheduled basis and DROs were above the 1.5 milligrams per liter cleanup level. **Status: Cleanup Complete.**
- DODGE ELECTIRC/FALL EQUIPMENT CO. Numerous extensive waste oil spills, extensive surface staining around fuel pumps. Tract B, Follet Industrial Tracts. LUST site also exists as Reckey 1988220012501, Event ID 1716, Facility ID 2496. Status: Open.
- ALASKA DYEWORKS Discharge of Procion MX dyes, varying amounts of salt, Calgon® water softener, soda ash, and Synthrapol detergent into city sewer system. Alaska Dyeworks file is located in the CERCLA filing system with last correspondence dated November 2, 1988, for status review of file. Status: Cleanup Complete.
- NATIONAL BANK OF ALASKA WASILLA Abandoned fuel oil tank leak. Groundwater contamination. Site assessment plan submitted August 16, 1991. Monitor wells installed. Have not received report of wells or assessment. Lot 12, Block 3, Snider Subdivision, Unit No. 4. Status: Cleanup Complete - Institutional Controls.
- WASILLA SPEEDY AUTO and WINDOW GLASS Floor drain showing solvents, toluene, and xylene contaminants in soils. No groundwater contamination detected at site from site activities. Site closed out to DECs satisfaction on August 7, 1991, after excavation of contaminated soils to levels below cleanup guidelines. Westside Center Mall. Lot 44, Block 2, Wasilla Airport Heights Subdivision. David M. Nyman, P.E., ENSR Consulting and Engineering; 750 West 2nd Avenue; Suite 100; Anchorage, Alaska 99501, 276-4302, firm with site. Status: Cleanup Complete.

- OLD WASILLA AIRPORT LOT 2 BL 100 Toluene and methylene chloride in septic system. Surface oil stains by building. Assessment report December 3, 1991. DEC response January 23, 1992, further investigation needed. **Status: Cleanup Complete.**
- LIFE QUEST HOUSING UST REMOVAL *De minimis* diesel range contamination resulting from heating oil UST removal. Re-sampling of area where 444 parts per million DROs was originally detected revealed non-detectable levels in undisturbed soils under tank site and low levels in backfilled soil. Lot 31, Block 1, Wasilla Airport Heights. Status: Cleanup Complete.

4.2.3 <u>Spill Prevention and Response (State Spills 90)</u>

Information was made available to Environmental FirstSearch on July 21, 2010. The Spill Prevention and Response (State Spills 90) is a list of properties that have been identified as illegal drug manufacturing sites by Alaska law-enforcement agencies. Environmental FirstSearch reported fifteen State Spills 90 sites are located on or within .12 mile of the Subject Property.

- MAPCO WIND SPILL 19 gallons gasoline. March 16, 1997
 Status: Closed
- MATSU WASILLA MAPCO STATION 1 gallon gasoline. July 9, 1995
 Status: Closed
- MATSU WASILLA MAPCO STATION 1 gallon gasoline. July 11, 1995
 Status: Closed
- MATSU WASILLA MAPCO STATION 2 gallons gasoline. July 20, 1995
 Status: Closed
- MATSU WASILLA MAPCO STATION 1 gallon gasoline. August 15, 1995
 Status: Closed
- MATSU WASILLA MAPCO STATION 1 gallon gasoline. September 7, 1995
 Status: Closed
- MATSU WASILLA MAPCO STATION 3 gallons gasoline. November 9, 1995
 Status: Closed

- MATSU WASILLA MAPCO STATION 2 gallons gasoline. December 13, 1995
 Status: Closed
- MATSU WASILLA MAPCO STATION 2 gallons gasoline. January 9, 1996
 Status: Closed
- MATSU WASILLA MAPCO STATION 1 gallon gasoline. January 11, 1996
 Status: Closed
- MATSU WASILLA MAPCO STATION 2 gallons gasoline. January 15, 1996
 Status: Closed
- MATSU WASILLA MAPCO STATION 2 gallons gasoline. January 25, 1996
 Status: Closed
- MATSU WASILLA MAPCO STATION 2 gallons gasoline. February 12, 1996
 Status: Closed
- MATSU WASILLA MAPCO STATION 5 gallons gasoline. March 12, 1997
 Status: Closed
- MATSU WASILLA MAPCO STATION 15 gallons gasoline. November 1, 1999
 Status: Closed

4.2.4 <u>State/Tribal Solid Waste Facilities</u>

Information was made available to Environmental FirstSearch on February 7, 2011. The State/Tribal Solid Waste Facilities (SWF) is an inventory of various solid waste facilities including open, closed, and permitted landfills, dumps, pesticide sites, lumber and petroleum industry sites and transfer stations. Environmental FirstSearch reported no State/Tribal SWF on or within 0.5 mile of the Subject Property.

4.2.5 <u>State/Tribal Leaking Underground Storage Tank</u>

Information was made available to Environmental FirstSearch on June 23, 2010. State/Tribal LUST is an inventory of sites with LUST. The inventory includes sites with tanks under investigation for potential leaks, confirmed leaks, and those to be closed. Environmental FirstSearch reported nine sites on or within 0.5 mile of the Subject.

- TESORO-NORTHSTORE No. 065 (KNIK 7-11) November 5, 1990 Status: Cleanup Complete
- A and B TOOL EQUIPMENT RENTAL November 21, 1990
 Status: Cleanup Complete
- TESORO-NORTHSTORE No. 12 May 13, 1995
 Status: Cleanup Complete
- TESORO-NORTHSTORE No. 12 August 6, 2008 Status: Cleanup Complete
- WILLIAMS EXPRESS STORE No. 5005 1999-March 21, 2001
 Status: Cleanup Complete Institutional Control
- MASTER AUTO REPAIR November 23, 2009
 Status: Cleanup Complete
- FALL EQUIPMENT SHOP July 16, 1998
 Status: Cleanup Complete
- TUNDRA TOURS-WASILLA BUS BARN October 27, 1995
 Status: Open
- TEXACO-1.5 MILE KNIK ROAD December 16, 1993
 Status: Open

4.2.6 <u>State/Tribal Registered Underground and Aboveground Storage Tanks</u>

Information was made available to Environmental FirstSearch on June 23, 2011. This is an inventory of USTs. Environmental FirstSearch reported 4 State/Tribal UST/AST listed sites on or within .25 mile of the Subject Property.

- A and B TOOL and EQUIPMENT RENTAL three tanks permanently out of use.
- 2 GO MART-TESORO NORTHSTORE No. 12 three tanks permanently out of use, two tanks in current use.
- HOLIDAY No. 605 four tanks permanently out of use, three tanks in current use.

• MASTER AUTO REPAIR - eight tanks permanently out of use.

In addition to the above databases, Environmental FirstSearch provided information to additional databases that include information on:

- Institutional and Engineering Controls Three sites were identified:
 - TESORO NORTHSTORE No. 12 2007 During the removal of two 10,000-gallon gasoline, one 5,000-gallon diesel USTs, and associated piping, DROs contamination was found in the northwest corner of the tank excavation and beneath the center tank at concentrations of 1,690 milligrams per kilogram (mg/kg) to 1,870 mg/kg. DROs and gasoline-range organics (GROs) contamination was found in the groundwater with concentrations of 1.91 mg/kg to 2.61 mg/kg for GROs and 11.9 mg/kg to 24.6 mg/kg for DROs. Groundwater was encountered at 16 feet bgs. Approximately 506.42 tons of contaminated soil was transported to Alaska Soil Recycling for treatment. A soil vapor extraction piping system was placed within the excavation at 13 feet bgs, 3 feet above the water table, and a 12-inch-diameter vault was placed in the dispenser island for a future monitoring well. A vapor sample was taken at the time of installation that showed GROs 4.71 mg/kg, xylenes 0.12 mg/kg and ethylbenzene 0.346 mg/kg. Two new double-walled fiberglass 15,000-gallon USTs were installed west of the previous UST excavation for future use.

- HOLIDAY STATION STORE 605 - FORMER WILLIAMS EXPRES -

- 1. An institutional control will be recorded on the DEC database that identifies the nature and extent of the contamination remaining on the site. It will also notify future owners/operators of the property of the environmental status of the site and any conditions that apply to future management of contamination.
- 2. DEC shall be notified prior to off-site transport of soil or groundwater in accordance with 18 AAC 78.274(b).
- 3. Permanent closure and/or change in service for the UST systems must be conducted in accordance with 18 AAC 78.0854. The monitoring wells and the VES (aboveground components) shall be decommissioned in accordance with

accepted practices. Problem: Punctures found in spill bucket after increase in groundwater contaminant levels noted during monitoring event.

- WILLIAMS EXPRESS STORE No. 5005-1999 RELEASE This release was discovered in November 1999 and originates from the new tanks installed in 1996. GW contamination appears to extend beyond the property boundaries.
- State Voluntary Cleanup Sites No sites were identified;
- **Releases** No sites were identified; and
- Sites with Federal Institutional and Engineering Controls No sites were identified.

4.3 User Provided Information

A User Questionnaire was completed for this AAI/Phase I ESA and is attached as Appendix D.

5.0 DATA GAPS

Significant data gaps that affect the identification of RECs were encountered. The field inspection did not include interiors of buildings, fenced properties, or properties marked as "No Trespassing." Parcel owners were only interviewed who initiated contact, given the user's concerns about public perception. Complete right-of-entry access to properties and building interiors as well as interviews with landowners would serve to fill some data gaps and provide additional information regarding potential RECs.

6.0 FINDINGS

6.1 On-site

DOWL HKM performed an AAI/Phase I ESA in conformance with the scope of work outlined in Section 1.2 for the Subject Property. The locations of sites observed during the site reconnaissance are detailed in the attached figures.

RECs revealed from site visit and research:

Site 16 - (Residential) Site is characterized by a large amount of vehicle storage behind the residence. Further interviews and site inspection of buildings may reveal as a *de minimis* risk. Due to the restricted access, we were unable to investigate the condition of the property.

Site 17 - (Automotive) C and C Auto Care. Site is of potential concern due to large amounts of long-term vehicle storage and dark staining on the ground.

Site 24 - (Residential) A fenced potentially abandoned building and abandoned materials. Close inspection was prevented from the fencing.

Site 25 - (Residential) The site is of potential concern due to the presence of and trash accumulation. 55-gallon drums.

Site 29 - (Automotive) Duncan's Autohaus. Site is characterized by long-term vehicle storage and dark staining on the ground.

Site 39 - (Residential) Site is of potential concern due to the presence of a large trash pile. Trash appeared to be from residential sources.

Site 49 - (Fuel Station) Tesoro. Site is of potential concern due to the known risk associated with USTs. Site has history of LUST documented by DEC.

Site 53 - (Undeveloped) Site is of potential concern due to the presence of abandoned vehicles. Abandoned vehicles have been known to leak hazardous chemicals.

Site 60 - (Automotive/Fuel Station) Knik Tire and Auto retail fuel station. The site is of potential concern due to the known risk associated with USTs.

Site 82 - (Undeveloped) Site is characterized by old trash piles inside a fenced property that was unable to be inspected. Trash appeared to be from residential sources.

Site 83 - (Industrial) Alaska Construction Equipment, Inc. Site is of potential concern due to the inherent risks with storage tanks, long-term vehicle storage, and possible mechanical activities associated with the garage.

Site 101 - (Fuel Station) Shell Station. Site is of potential concern due to known risk associated with USTs.

Site 109 - (Residential) Site is of potential concern due to significant amount of bagged trash, tires, fuel tanks, and long-term vehicle storage.

Site 126 - (Industrial) MJM Services. Site is characterized by large storage garages for equipment associated with asphalt and paving services. Further interviews and site inspection of buildings may reveal as a *de minimis* risk. The business appears well maintained, but was not accessed for detailed inspection due to gate and fencing.

Site 127 - (Undeveloped) Site is overgrown with long-term or abandoned vehicle storage.

Site 128 - (Automotive) The Abbey. Site is characterized by extensive long-term vehicle storage and automotive repair facilities.

Site 132 - (Industrial) ABC Rentals. Site is of potential concern due to the inherent risks with storage tanks, long-term vehicle storage, and possible mechanical activities associated with the garage.

Site 145 - (Industrial) Weld Air sales facility. Further interviews and site inspection of buildings may reveal as a *de minimis* risk.

Site 146 - (Industrial) Weld Air fabrication facility. Further interviews and site inspection of buildings may reveal as a *de minimis* risk.

6.2 Off-site

Several off-site sources of releases were identified during the completion of this AAI/Phase I ESA. Based on the remediation status, expected groundwater flow direction, and/or distance from the Subject Property, none of the off-site releases are expected to pose a risk.

7.0 OPINIONS AND CONCLUSIONS

7.1 **Opinions**

The non-geocoded sites listed on the FirstSearch database were field verified to not be in close proximity to the Subject Property. The remaining sites mapped on the FirstSearch are not expected to pose a risk due to remediation status, or proximity to the Subject Property

7.2 Conclusions

DOWL HKM has performed an AAI/Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527 of the Subject Property. Any exceptions to, or deletions from, this

practice are described in Section 1.3 of this report. Within the boundary of the study area, 19 potential RECs were identified. Further site investigation, including owner interviews, is specifically recommended for those sites prior to parcel acquisition. Additional investigation of those areas within the subject property where access was restricted, including building interiors, is also recommended.

8.0 ADDITIONAL SERVICES

No additional services were conducted under this AAI/Phase I ESA.

8.1 References

Environmental FirstSearch - Environmental FirstSearch Report, 2011.

Natural Resources Conservation Service. 2011. Web Soil Survey (http://websoilsurvey.nrcs. usda.gov). Accessed September 2011.

9.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

AAI/Phase I ESA:

Knik-Goose Bay Road Reconstruction, Milepost 0.36 to 6.81 Wasilla, Alaska

Prepared on behalf of:

State of Alaska Department of Transportation and Public Facilities

Prepared by:

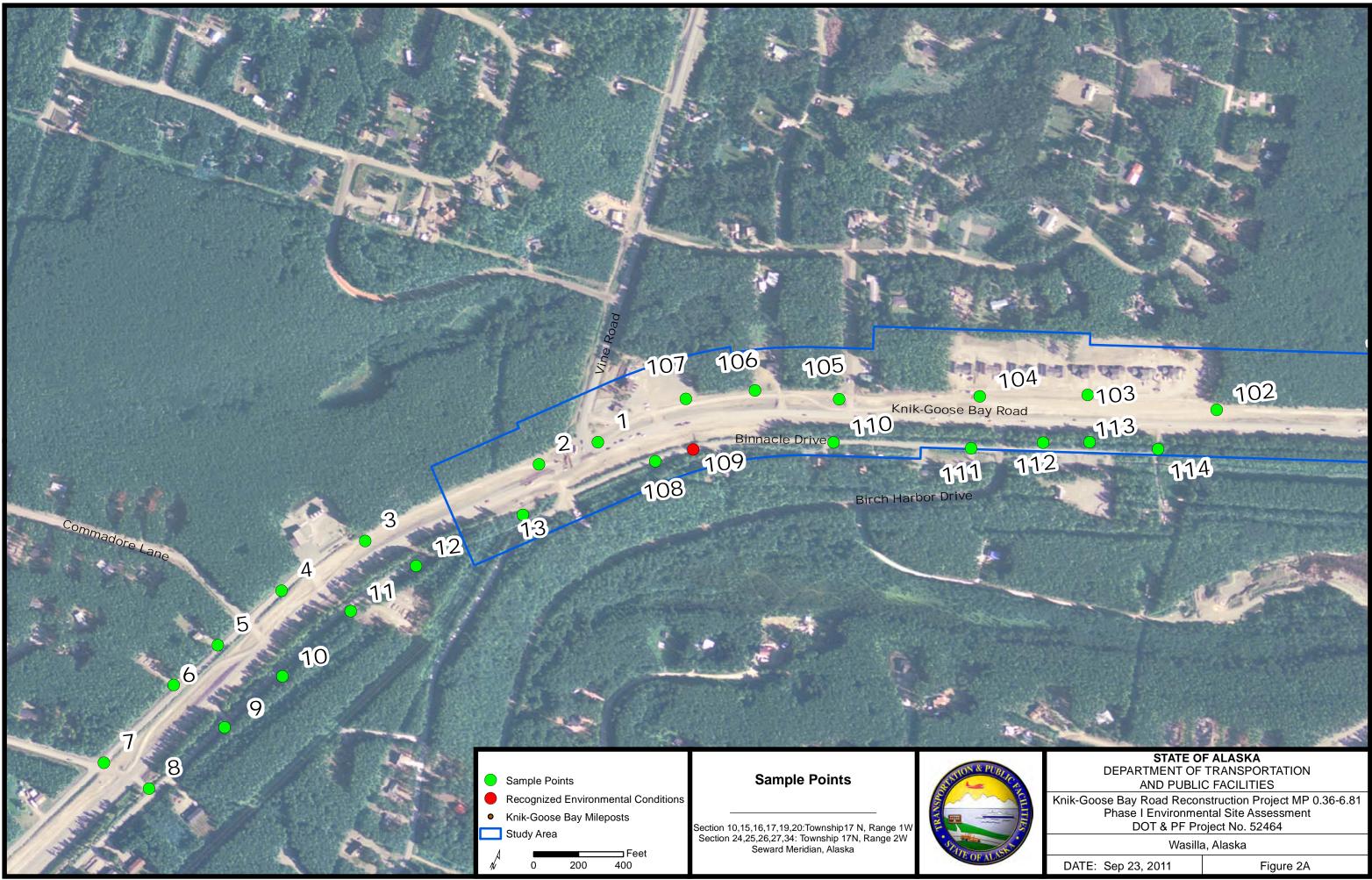
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Jessica Christianson, Environmental Specialist DOWL HKM

Reviewed by: G. Corey Loyd, Risk Manager DOWLHKM

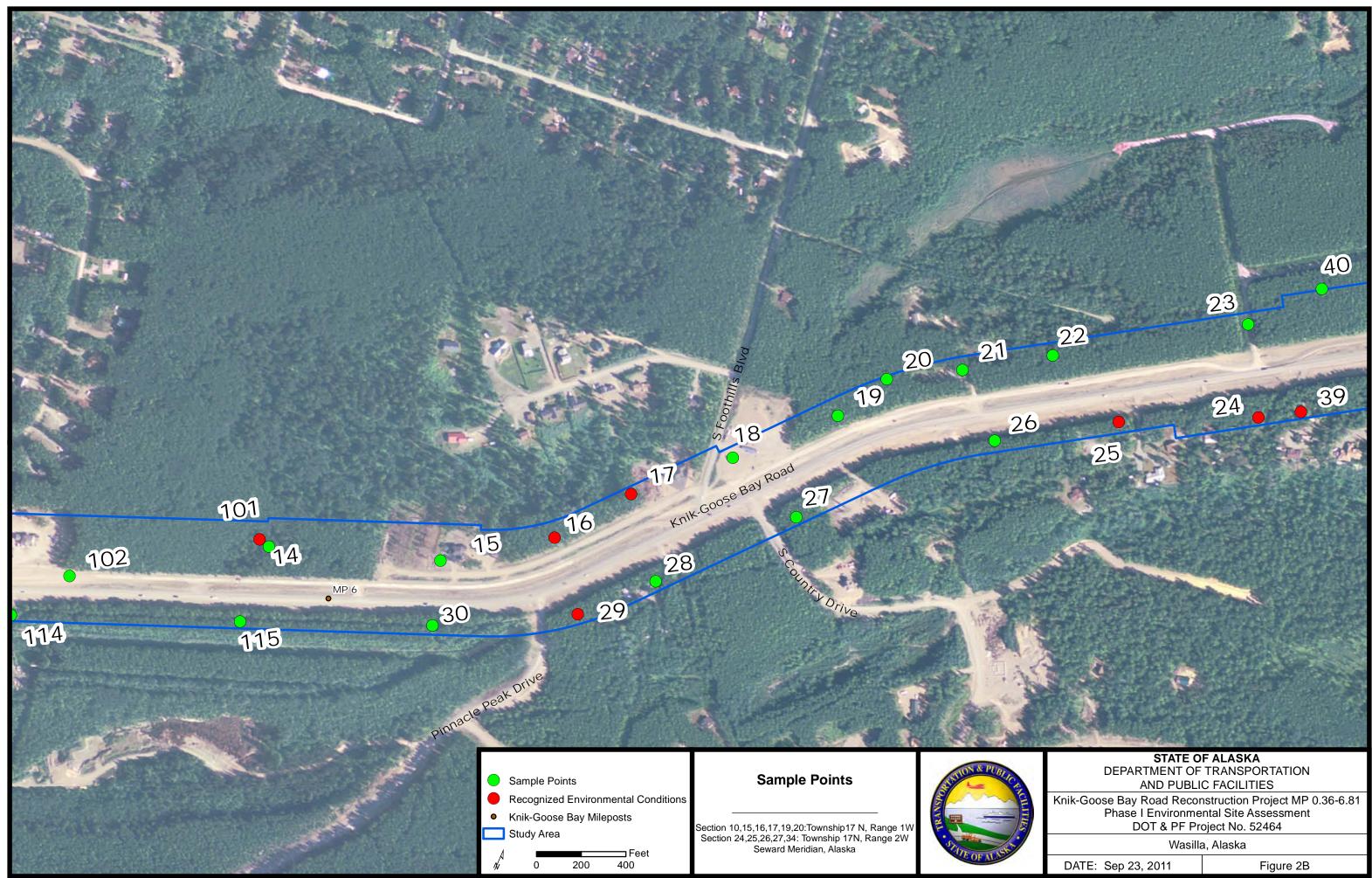
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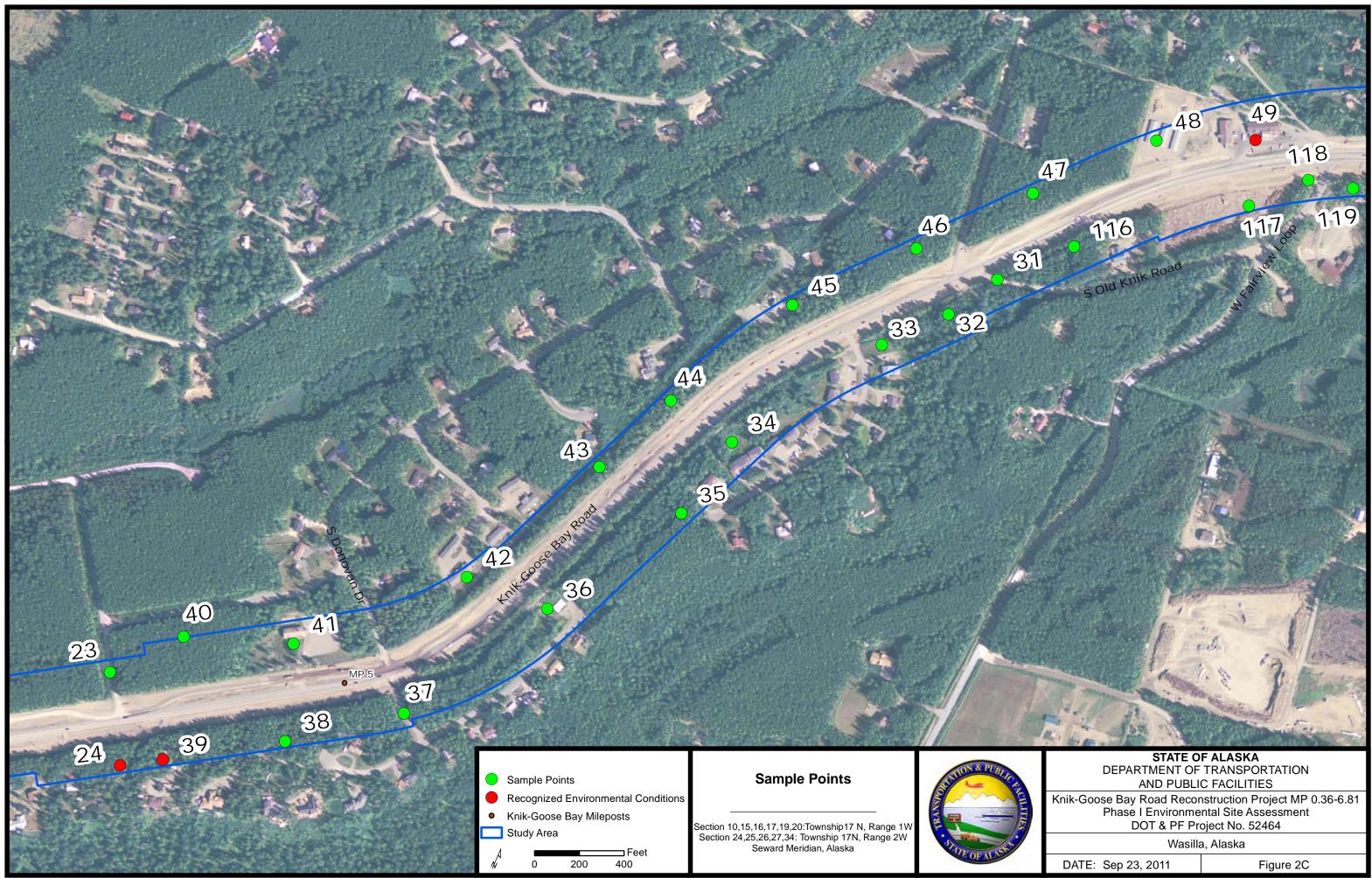
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Page 27



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DATE: Sep 23, 2011



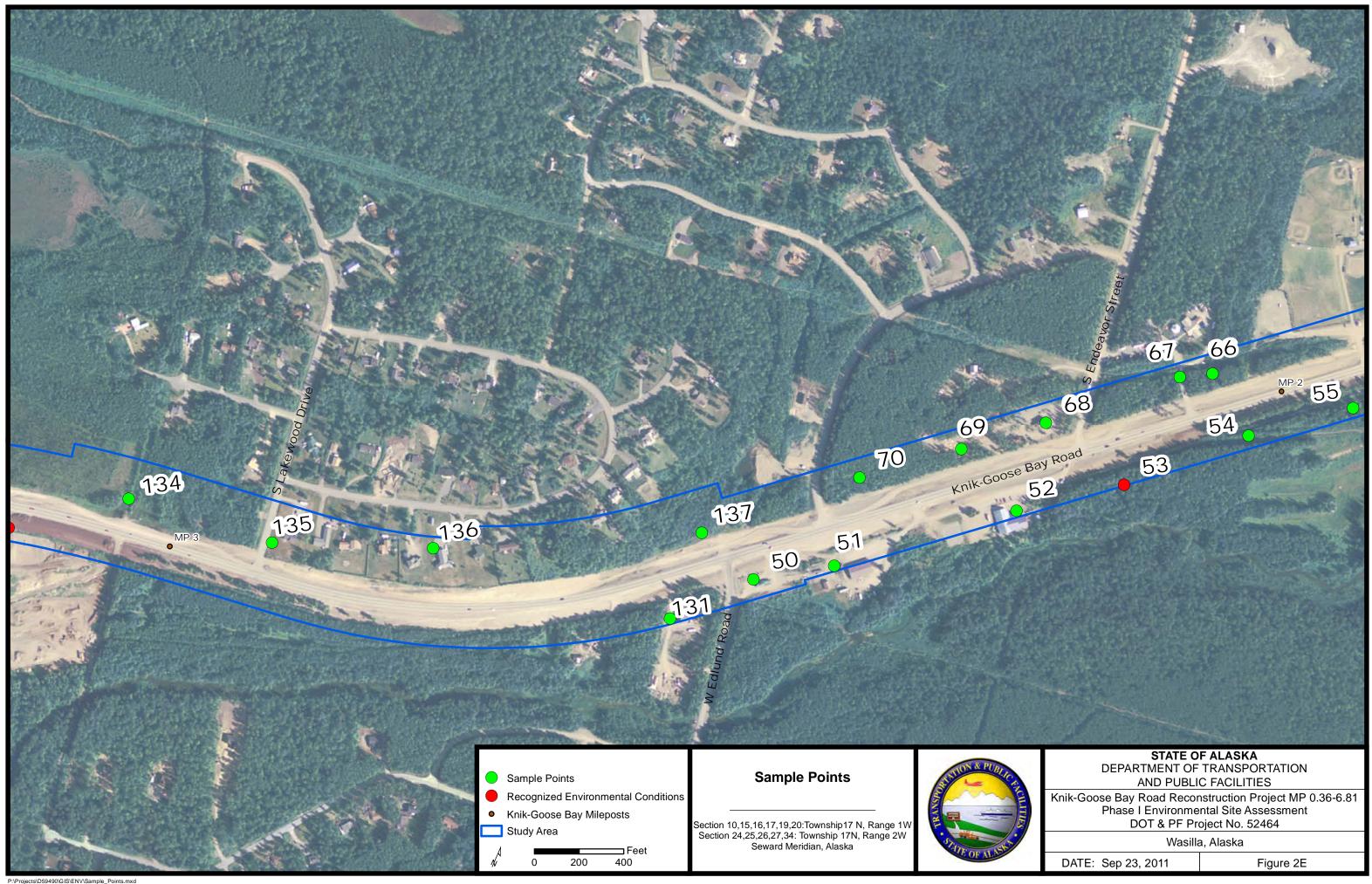
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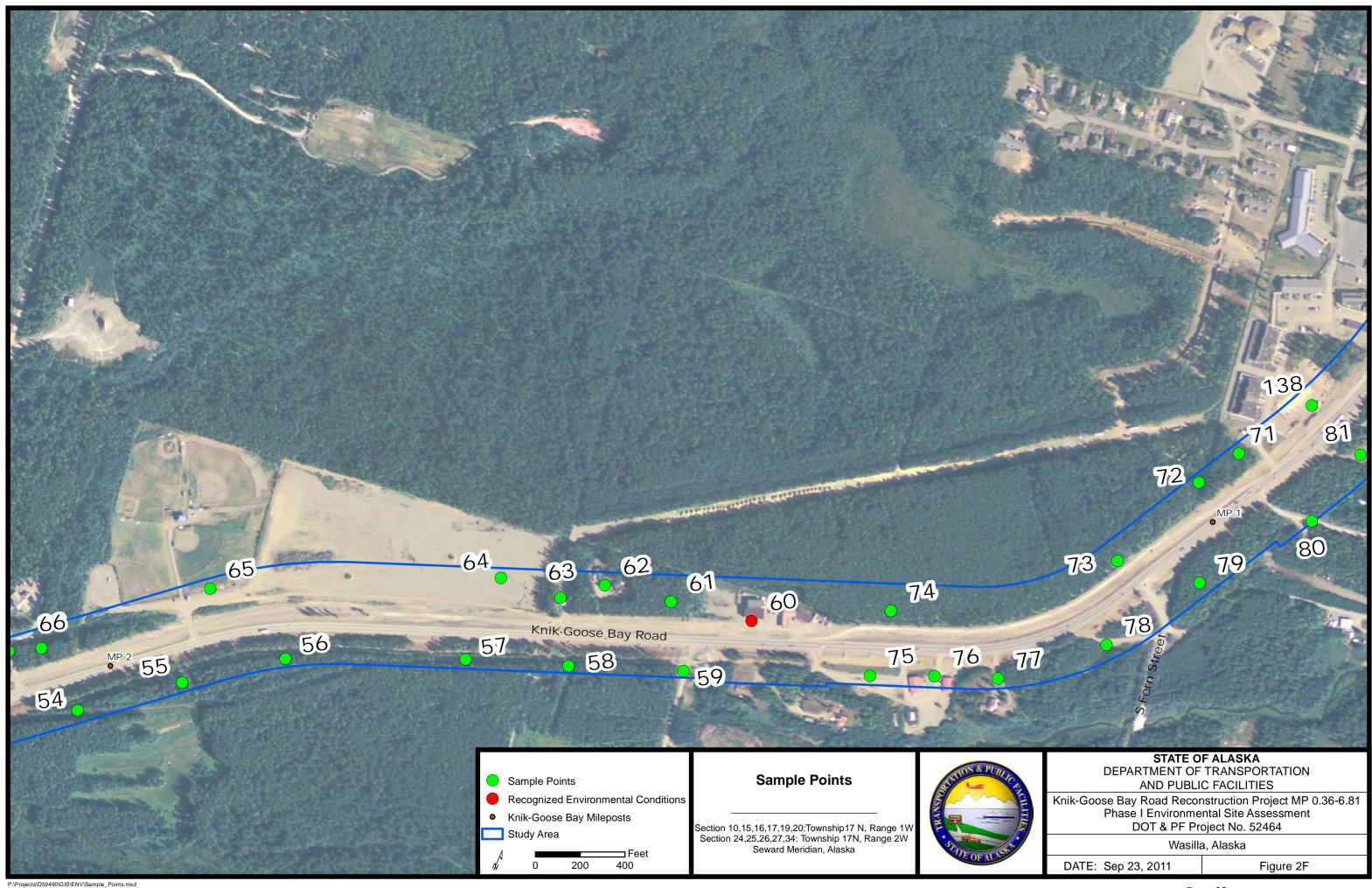
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DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
Knik-Goose Bay Road Reconstruction Project MP 0.36-6.81
Phase I Environmental Site Assessment
DOT & PF Project No. 52464
Wasilla Alaska

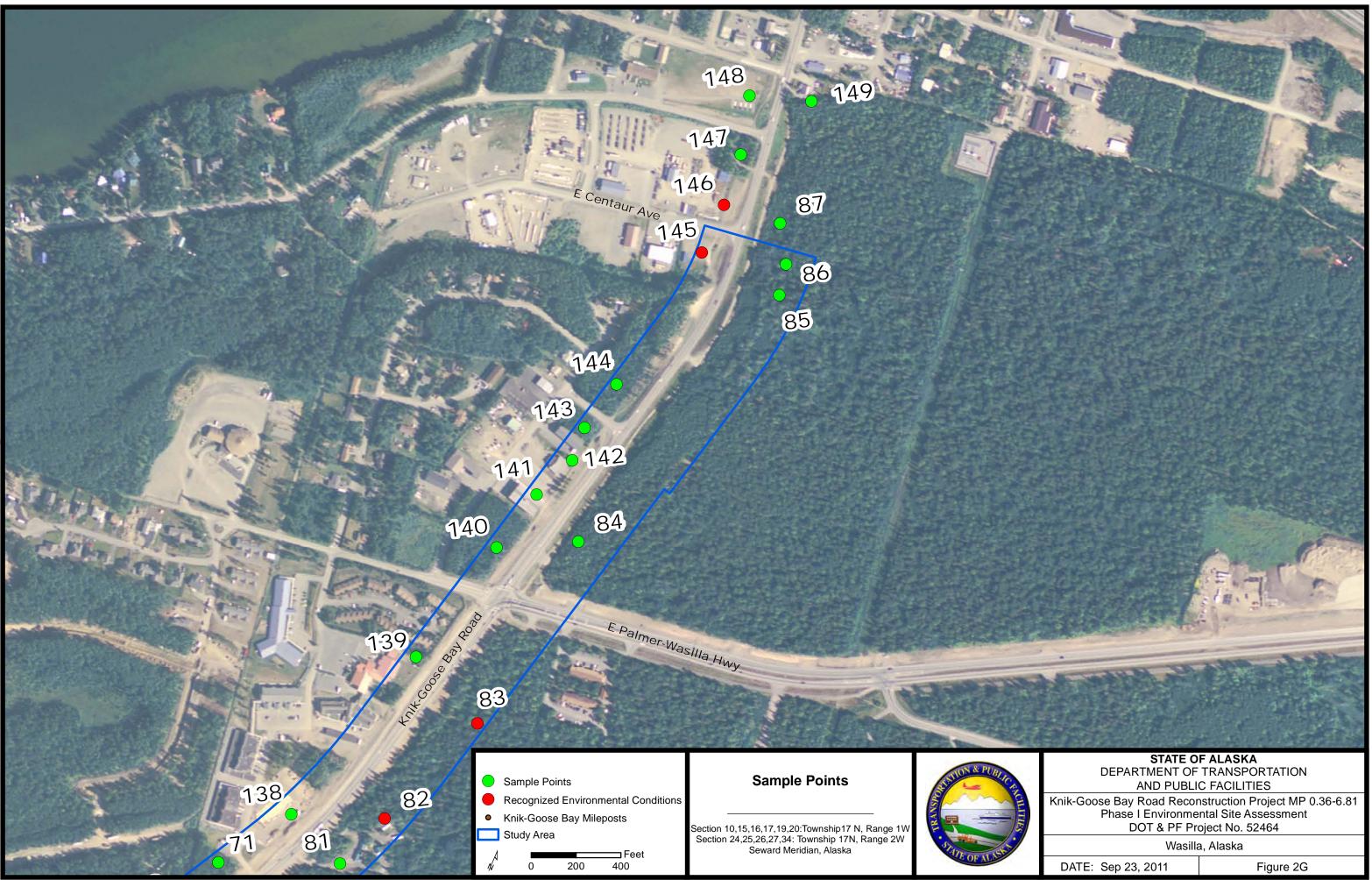
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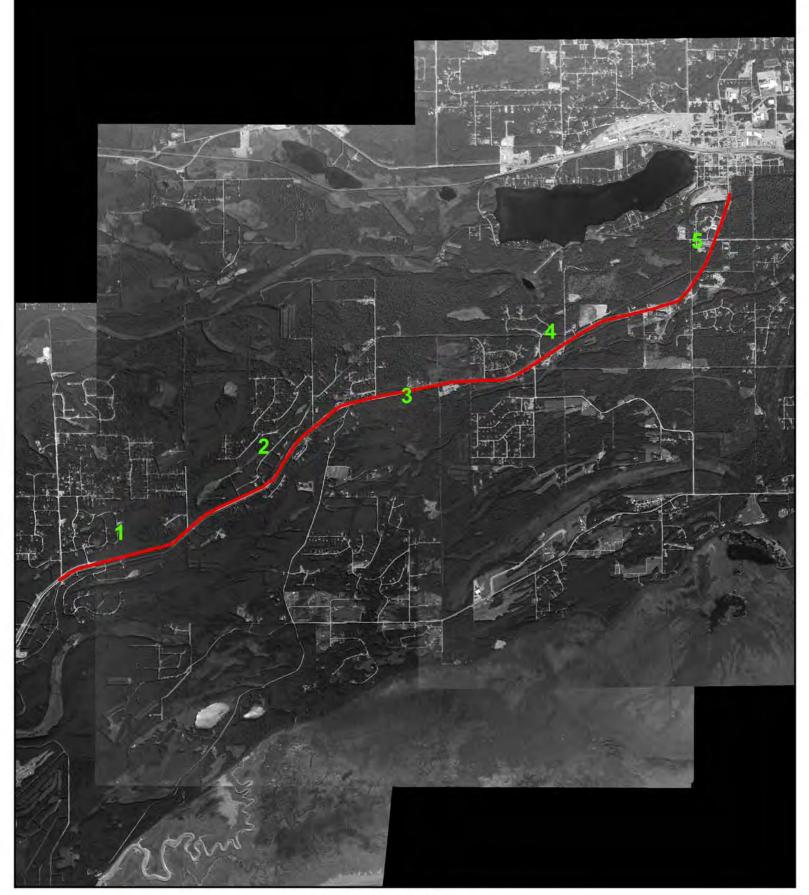
Page 32



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APPENDIX A

Aerial Photographs



Historical Aerial Photo 1988/1990 - Composite Image - Reference Mosaic





W E S 1 inch equals 4,000 feet

Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1988 - SECTION 1

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490

Appendix A - Page 2





Historical Aerial Photo 1972 - SECTION 1

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490

Appendix A - Page 3





Historical Aerial Photo 1953 - SECTION 1

WASILLA, AK 99654

Target Site: 61.581390, -149.439440; Job Number: 59490

Appendix A - Page 4







Historical Aerial Photo 1949 - SECTION 1

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1988 - SECTION 2

WASILLA, AK 99654

W E

Target Site: 61.581390, -149.439440; Job Number: 59490







Historical Aerial Photo 1972 - SECTION 2

WASILLA, AK 99654



Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1953 - SECTION 2

WASILLA, AK 99654

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Target Site: 61.581390, -149.439440; Job Number: 59490



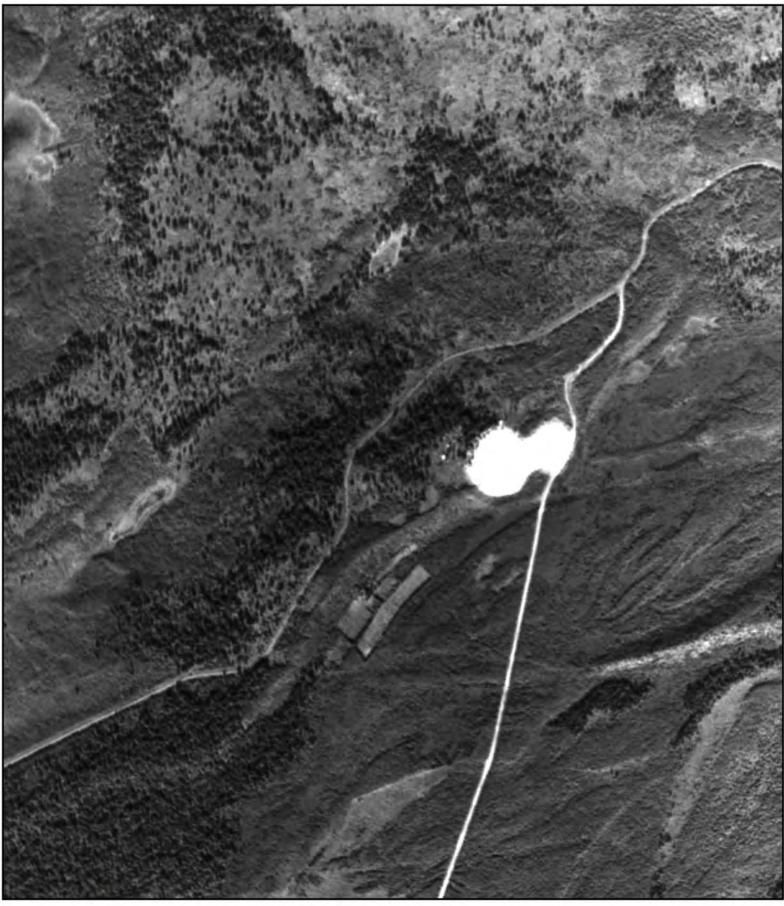


Historical Aerial Photo 1949 - SECTION 2

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1939 - SECTION 2

WASILLA, AK 99654

Target Site: 61.581390, -149.439440; Job Number: 59490

Appendix A - Page 10







Historical Aerial Photo 1988 - SECTION 3

WASILLA, AK 99654

W SEE

Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1972 - SECTION 3

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1953 - SECTION 3

WASILLA, AK 99654

Target Site: 61.581390, -149.439440; Job Number: 59490

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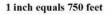


Historical Aerial Photo 1949 - SECTION 3

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490







Historical Aerial Photo 1939 - SECTION 3

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490







Historical Aerial Photo 1988 - SECTION 4

WASILLA, AK 99654

W E

Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1972 - SECTION 4

WASILLA, AK 99654



Target Site: 61.581390, -149.439440; Job Number: 59490





Historical Aerial Photo 1953 - SECTION 4

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490







Historical Aerial Photo 1949 - SECTION 4

WASILLA, AK 99654

W E

Target Site: 61.581390, -149.439440; Job Number: 59490







Historical Aerial Photo 1939 - SECTION 4

WASILLA, AK 99654

W E

Target Site: 61.581390, -149.439440; Job Number: 59490







Historical Aerial Photo 1990 - SECTION 5

WASILLA, AK 99654



COPYRIGHT: MICRODOT, LLC

Target Site: 61.581390, -149.439440; Job Number: 59490

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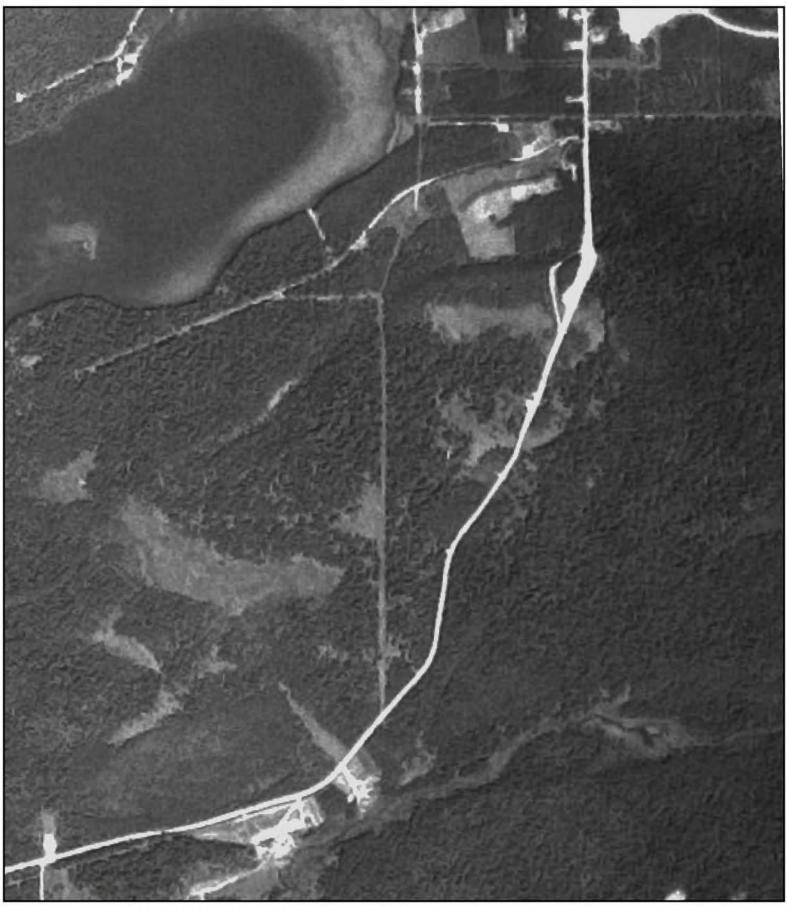
Historical Aerial Photo 1972 - SECTION 5

WASILLA, AK 99654



Target Site: 61.581390, -149.439440; Job Number: 59490

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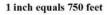


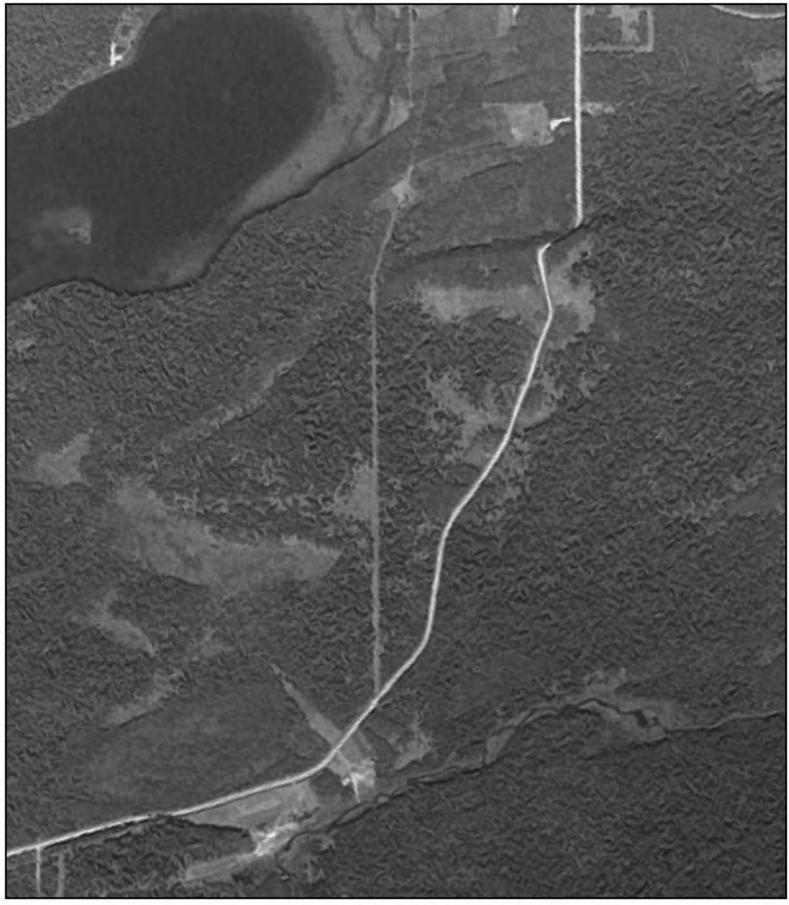
Historical Aerial Photo 1953 - SECTION 5

WASILLA, AK 99654

W E

Target Site: 61.581390, -149.439440; Job Number: 59490







Historical Aerial Photo 1949 - SECTION 5

WASILLA, AK 99654

W S E

Target Site: 61.581390, -149.439440; Job Number: 59490

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Environmental FIRSTSEARCH Historical Aerial Photo 1938/1939 - Composite Image - SECTION 5

WASILLA, AK 99654

Target Site: 61.581390, -149.439440; Job Number: 59490

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APPENDIX B

Site Photographs

Project/Site	Phase I ESA Knik Goose Bay Road	Site No.: 1	
Applicant/O Date: 7	wner: Alaska DOT&PF /7/2011	Investigator(s):	RJC/JC
Notes:	Coffee cart with utility boxes, northeast contense times intersection, facing north.	orner of Vine Road and Knik G	oose Bay Road
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 2	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ⁻	11		
Notes: Vac	ant woods, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 3	
Project/Site: Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Fire	e Station, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Site No.: 4	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
	idential property, utility boxes, facing no	rth.	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 5	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	idential property, utility lines, facing north	ı.	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 6	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	idential property, utility lines, facing north.		

Date: 7/7/2011	Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 7	
Date: 7/7/2011	Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
<image/>	Date: 7/7/201	1		
	Notes: Use	d car parking, facing north and east. No s	signs of petroleum stains.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 8	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	sidential property, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Site No.: 9	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	idential property with utility box, facing so	uth.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 10	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	idential properties with lawns and septic,	facing south.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 11	
Applicant/Owner Date: 7/7/20	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	011		
Notes: Pai	rtially cleared lot, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 12	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Utili	ty boxes, powerline right-of-way and end	of gravel road, facing sou	ıth.
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 13	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	11		
Notes: Tele	ecommunications portal, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 14	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Thre	ee Bear Grocery, houses, andt utilities	s present, facing north.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 15	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Mul	it-family residential units, facing north.		

Project/Site:	Ph	ase I ESA Knik Goose E	Bay Road	Site No.:	16	
Applicant/Ov	wner:	Alaska DOT&PF		Investigator(s):		RJC/JC
Date: 7/	7/2011	_				
Notes:	Residen	ial property with vehicle	e storage, pos	sibly long term, fac	ing north.	

Project/Site:	Ph	ase I ESA Knik Goose Bay	Road Site	No.: 17	
Applicant/Ov	wner:	Alaska DOT&PF	Inve	stigator(s):	RJC/JC
Date: 7/	/7/2011				
Notes:	Auto car	e facility and residential un	nit. Oil stains on aut	to shop ground, fa	cing north.

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 18	
Applicant/Owner	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Rib	shack, no apparent contamination, facing	ı north.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 19	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Vaca	ant land, utilities present, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 20	
Applicant/Owner:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Investigator(s):	RJC/JC
Date: 7/7/20	11		
	ant land faring north		
Notes: Vac	ant land, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 21
Applicant/Owner	: Alaska DOT&PF	Investigator(s): RJC/JC
Date: 7/7/20	11	
Notes: Res	sidential property, utilities present, facing r	north.

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Site No.: 22	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ²	11		
Notes: Fore	est, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 23	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	idential, driveway on left, photos facing n	orth.	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 24	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ⁻	11		
Notes: Aba	ndoned building next to residence, trash p	present, fenced, facing south	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 25	
Applicant/Owner	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	idential structure with oil drums and trash	, facing south.	

Project/Site:	Phase I ESA Knik Goose Bay Road : Alaska DOT&PF 11	Site No.: 26	
Applicant/Owner:	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	sidential lot, facing south.		

Project/S	Site:	Phase I ESA Knik Alaska DO	Goose Bay Road	Site No.: 27	
Applican	t/Owner:	Alaska DO	T&PF	Investigator(s):	RJC/JC
Date:	7/7/201	1			
Notes:			nd utilities present, f	facing south.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 28	
Applicant/Owner Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: For	est, utilities present, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 29	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Auto	o shop with long-term vehicle storage, fac	cing south.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 30	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ⁻	11		
Notes: Vac	ant woods, utilities present, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 31	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
Notes: Fore	est and utilities, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 32	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Lot	with small shed, no apparent contamina	tion, facing south.	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 33	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/2011			
Notes: Resid	ential structure with burn barrels preser	nt, facing south.	
	<image/>	<image/>	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 34	
Applicant/Owner	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	Phase I ESA Knik Goose Bay Road r: <u>Alaska DOT&PF</u> 011		
Notes: Re	sidential, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 35	
Applicant/Owner Date: 7/7/20	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	<u>)11</u>		
Notes: Res	sidential, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 36	
Applicant/Owner: Date: 7/7/20	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	<u>11</u>		
Notes: Res	sidential, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 37	
Applicant/Owner:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	<u>11</u>		
Notes: Res	sidential, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 38	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/201	11		
Notes: Fore	est, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 39	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
Notes: Tras	sh pile, fenced, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 40	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11		
Notes: Fore	est, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 41	
Applicant/Owner: Date: 7/7/201	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Chui	rch, facing north.		

Project/Sit	e: Pł	nase I ESA Knik Goose Bay Roa	ad Site No.: 42	
Applicant/0	Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date:	7/7/2011	—		
Notes:	Resider	ntial with some trash in the back,	, but no apparent contaminatio	n, facing south.

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 43	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/202	11		
Notes: Res	idential, some trash in back, but no appa	rent contamination, facing so	outh.
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Project/Site: Phase I ESA Knik G	oose Bay Road	Site No.: 44	
Project/Site: Phase I ESA Knik G Applicant/Owner: Alaska DOT Date: 7/7/2011	&PF	Investigator(s):	RJC/JC
Date: 7/7/2011			
Notes: Residential, facing north.			

Project/Site: opplicant/Ov Date: 7/ lotes:	wner: /7/2011	se I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 45 Investigator(s):	RJC/JC
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Project/Site: F	Phase I ESA Knik Goose Bay Road	Site No.: 46	
Applicant/Owner: Date: 7/7/2011	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/2011			
Notes: Reside	ence, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Site No.: 47	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: For	est, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 48	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Stor	rage units, appearing clean, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 49	
Applicant/Owner Date: 7/7/20	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	011		
Notes: Tes	soro fuel station, facing north.		

Project/Site: Ph	nase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 50	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date:7/7/2011			
Notes: Coffee c	cart, facing south.		
	<image/>		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 51	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Reta	ail business, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 52	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/202	11		
Notes: Chu	rch, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 53	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/2011			
Notes: Old ca	ars, structures, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road : Alaska DOT&PF 011	Site No.: 54	
Applicant/Owner	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	011		
Notes: For	rest, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 55	
Applicant/Owner	r: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	Phase I ESA Knik Goose Bay Road r: <u>Alaska DOT&PF</u> 011		
Notes: Fo	rest, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 56	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ²	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11		
Notes: Fore	est, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 57	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/202	Phase I ESA Knik Goose Bay Road Alaska DOT&PF		
Notes: Fore	est, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 58	
Applicant/Owner	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: For	est and road, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 59	
Applicant/Owner:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
Notes: Fore	ested area with previousl cleared pad, fac	cing south.	
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 60	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Knik	Tire and Auto, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 61	
Applicant/Owner	Phase I ESA Knik Goose Bay Road : Alaska DOT&PF 011	Investigator(s):	RJC/JC
Date: 7/7/20)11		
Notes: For	rest, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 62	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11		
	sidence, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 63	
Applicant/Owner:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/2011	1		
Notes: Resid	lence, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Site No.: 64	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Clea	ared pad, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 65	
Applicant/Owner:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 1	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Ballf	ields, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 66	
Applicant/Owner	: Alaska DOT&PF	Investigator(s):	RJC/JC
Project/Site: Applicant/Owner Date: 7/7/20	<u>11</u>		
	est, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road r: Alaska DOT&PF	Site No.: 67	
Applicant/Owner Date: 7/7/20	r: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	011		
Notes: Idit	arod headquarters, facing north.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 68	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	sidence, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 69	
Applicant/Owner Date: 7/7/20	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Cat	pins, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.:	70
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
	oded lot with single abandoned car, faci	ng north.	
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 71	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Ret	rement home, forested to west, photo fac	ing northwest.	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 72	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
	aring, and development, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 73	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Clea	aring and development, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 74	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Clea	ared fenced area under development, fac	ing north.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 75	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Cof	fee stand, for sale, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 76	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Ret	ail business, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 77	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	sidence, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 78	
Applicant/Owner Date: 7/7/20	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	011		
Notes: Vao	cant lot, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 79	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11		
Notes: Fore	est, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 80	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Was	silla Concrete, forested, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 81	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
	idential with utilities present, facing south		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 82	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ²	11		
Notes: Con	ex, old trash in forest, facing south.		
		the later	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 83	
Applicant/Owner Date: 7/7/20	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	011		
Notes: Ga	ted, truck storage/repair, facing south.		

Project/S	ite:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 1	Site No.: 84	
Applicant	/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date:	7/7/201	1		
Notes:	Cons	struction, facing south.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 85	
Applicant/Owner Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: For	ested lot, facing south.		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 86	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
Notes: Fore	ested lot, facing south.		
I			

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 87	
Applicant/Owner	Phase I ESA Knik Goose Bay Road : Alaska DOT&PF 011	Investigator(s):	RJC/JC
Date: 7/7/20)11		
Notes: Cor	nstruction, facing south.		

Project/Sit	te:	Phase I ES	A Knik Goose	Bay Road	S	Site No.:	101	
Applicant/	Owner:	Alas	ka DOT&PF		Ir	nvestigator(s	s):	RJC/JC
Date:	7/7/201	1						
Notes:	New	construction	of Shell Static	on and Three	Bears,	, facing nort	h.	
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 102	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Trai	I into vacant wooded lot with utility box, fa	acing north.	
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 103	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
Notes: Rov	v of residential units, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 104	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Clea	ared vacant lot along arterial dirt road, fac	ing north/northeast.	

Project/Site: P	hase I ESA Knik Goose Bay Road	Site No.: 105	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/2011			
Notes: Utility b	ox at intersection of Knik Goose Bay	Road and Harborview Drive,	facing north.

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 106	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Child	dren's learning center, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 107	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Vaca	ant lot east of Vine Road and Knik Goose	e Bay Road intersection, fac	ing north.
	Image: Search of the search		

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 108	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/202	11		
Notes: Res	idential unit with utility box and boat stora	ige, facing south.	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 109	
Applicant/Owner Date: 7/7/20	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Hor	me with trash collection, junk cars, campe	rs and tires, facing south.	

Project/Site:		Site No.: 110	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	1		
			· · · · · · · · · · · · · · · · · · ·
Notes: Woo	oden shed with tin roof and propane sto	rage tank in front of residence,	facing south.
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 111	
Applicant/Owner	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res	sidence with multiple vehicle storage, facir	ng south.	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 112	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Res faci	eidence with vehicle storage at intersection ng south.	on of Birch Harbor and Binna	cle Roads,

Project/S	Site:	Phase I ESA Knik Goose Bay Road	Site No.: 113	
Applican Date:	t/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date:	7/7/201	1		
Notes:	Clea	red driveway, partially cleared lot with	i utility box, facing south.	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.:	114	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/	JC
Date: 7/7/201	1			
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Notes: Resi	idence adjacent to powerline right of way	, facing south and ea	st.	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 115	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/202	11		
Notes: Vac	ant wooded land along powerline right-of	-way, facing south.	
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ProjectSite: Phase I ESA Knik Goose Bay Road Site No: 116 Applicant/Owner: Alaska DOT&PF Investigator(s): RJC/JC Date: 7/7/2011 Notes: Wooded area with all terrain vehicle trail, facing south Notes: Wooded area with all terrain vehicle trail, facing south Investigator(s): RJC/JC Date: 7/7/2011 Notes: Wooded area with all terrain vehicle trail, facing south Image: Image: Image: Image: RJC/JC Date: Image: Image: RJC/JC Image: Image: Image: Image: Image: Image: Image: Image: Image: Image: Image: Image: Image: Image: Image: <	Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 116	
	Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Notes: Wooded area with all terrain vehicle trail, facing south	Date: 7/7/201	1		
	Notes: Woo	ded area with all terrain vehicle trail, fac	ing south	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 117	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	11		
Notes: Vaca	ant lot at southwest corner of Fairview Lo	oop and Knik Goose Bay Road	intersection,
facir	ng east and west.		
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Applicant/Owner: Alaska DOT&PF Investigator(s): RJC/JC Date: 7/7/2011 Notes: Utility boxes on southwest corner of Fairview Loop and Knik Goose Bay Road intersection, facing south.	Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 118	
Notes: Utility boxes on southwest corner of Fairview Loop and Knik Goose Bay Road	Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
	Date: 7/7/20	<u>11</u>		
	Notes: Utili inte	ty boxes on southwest corner of Fairview rsection, facing south.	/ Loop and Knik Goose Bay F	Road

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 119	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ⁻	11		
Notes: Unit	ed Methodist Church with vacant parking	lot and storage shed, facing	south.

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 120	
Applicant/Owner:	Alaska DOT&PF	Investigator(s): RJC/JC	
Date: 7/7/20	11		
Notes: Veh Roa	icle storage on filled pad at southwest cor Id intersection, facing south and west.	mer of Avalon Road and Knik Goose Bay	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 121	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Utili Roa	ty shed and vacant lot on southeast corne id intersection, facing south.	r of Avalon Road and Knik (Goose Bay
	<image/>		

Project/Site:	F	hase I ES	A Knik (Goose B	av Road		Site No	D.:	122		
Applicant/Owr	ner:	Ala	ska DOT	&PF	<u></u>				:	RJC/J	IC
Date: 7/7	/2011										
Notes:		f well mair	itained h	omes ar	nd utility	boxes	along Fa	airview L	₋oop Ro	ad, facing	

Project/Si Applicant/	Owner:	ase I ESA Knik Goose Bay Alaska DOT&PF	_	Site No.: Investigator(s):	RJ	C/JC
ate:	7/7/2011	_				
lotes:	Wooded vehicle t	area between roadside dito rail, facing southeast and w	ch and Fairviev vest.	v Loop Poad, inc	cluding all terra	in

Project/Si	ite: Ph	nase I ESA Knik Goose Bay Road	Site No.: 124	
Applicant	/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date:	7/7/2011			
Notes:	Utility bo	ox and intersection of Donna's Way a	nd Knik Goose Bay Road, fa	cing south.
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		Charles and		

Project/Site: Phase I ESA Knik Goose Bay Road Site No.: 125 Applicant/Owner: Alaska DOT&PF Investigator(s): RJC/JC Date: 7/7/2011 Notes: Appliance and repair business with workshop and vehicles, facing north. Notes: Appliance and repair business with workshop and vehicles, facing north. Investigator(s): RJC/JC	
Notes: Appliance and repair business with workshop and vehicles, facing north. Image: Comparison of the system of the	
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 126	
Applicant/Owner: Date: 7/7/20	Alaska DOT&PF	Investigator(s):	RJC/JC
Notes: MJN	/ Services (paving) with large storage y	ard and garages in rear, facin	g north.

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF 11	Site No.: 127	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
	k vehicles in unmowed yard, facing north	h.	

Project/Site:	Phase I ESA Knik Goose Bay Ro	oad Site No.:	128
Applicant/Owne	er: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/2	2011		
Notes: Tr	ne Abbey vehicle repair facility with w	vorkshop and vehicle yard,	facing north and west.

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 129	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
	eridge Circle residential development, fa	acing northeast and northwes	st.

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 130	
Applicant/Owner	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Rov	w of residences, yards with septic and so	me construction debris, facin	g north.

Project/S	Site:	Phase I ESA Alask	Knik Goose I	Bay Road	Site No.:	131	
Applicar	nt/Owner:	Alask	a DOT&PF		Investigato	or(s):	RJC/JC
Date:	nt/Owner: 7/7/201	1		—			
Notes:	Busir	ness with tran	sportation op	erations in re	ear, facing south		
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Project/Site	: Pl	hase I ESA Knik Goose Bay Road	Site No.: 132	
Applicant/O	wner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7	/7/2011			
Notes:	ABC Resouth.	ental facility - storage yard and office	area with garages and fuel	tanks, facing
	<u>, , , , , , , , , , , , , , , , , , , </u>			

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 133	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner: Date: 7/7/20	11		
_	ansive grassy area with sparse tree cover	r, facing north.	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 134	
Applicant/Owner: Date: 7/7/201	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/202	11		
Notes: Natu	ural gas pipeline, facing north.		

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 1	35
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20 ⁻	11		
		_	
Notes: Row	of homes between Lakewood Circle and	d Knik Goose Bay Road	d, looking south.
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 136	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	<u>11</u>		
Notes: Row	v of homes between Lakewood Circle and	Knik Goose Bay Road, lool	king south.
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 137	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Nati	ural gas pipeline regulation station at Edlu	and Road, facing north.	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 138	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	11		
Notes: Reti	rement community housing and garages,	, facing north and east.	

Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 139	
Applicant/Owner	: Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20)11		
Notes: Sei	nior center complex facilities and garages,	facing north and east.	
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Project/Site: Phase I ESA K	nik Goose Bay Road	Site No.: 140	
Applicant/Owner: Alaska	DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/2011			
			<u> </u>
Notes: Vacant wooded lot of	n northeast corner of Riley	Road and Knik Goose Bay	Road
intersection, facing s	buth.		
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Project/Site:	Phase I ESA Knik Goose Bay Road	Site No.: 141	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Notes: Cen	tury Plaza building and parking, facing no	ortheast and southwest.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 142	
Applicant/Owner	Alaska DOT&PF	Investigator(s):	RJC/JC
Applicant/Owner Date: 7/7/20	11		
Notes: Fur	eral home and parking, facing south and r	north.	
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Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 143	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Muli	t-use fenced building, lawn and parking	lot, facing south.	

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 144	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
_	ant wooded lot with some garbage, facin	ng east and south.	

Project/Sit	te: Ph	ase I ESA Knik Goose Bay	Road Si	te No.:	145	
Applicant/	Owner:	Alaska DOT&PF	In In	vestigator(s):		KJC/JC
Date:	7/7/2011					
Notes:	Weld Ai	r retail business south on we	est side of Centa	aur Avenue, fac	cing north ar	d west.
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		None				
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Project/Site:		Pha	se I ESA	Knik G	oose B	ay Road		Site No.:		146		
Applicant/Ov	wner:		Alask	a DOT&	k PF	<u> </u>		Investiga			RJC/JC	
Date: 7/	/7/201	1										
Notes:	Wel Aver	d Air lue, f	fabricatic acing nor	on facilit	y with v east.	welding ba	ays ar	nd storage	on eas	t side o	f Centaur	
	•											

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 147	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/20	11		
Date: 7/7/20 ⁻	Alaska DOT&PF 11 nily services business, facing north.	Investigator(s):	RJC/JC

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 148	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	1		
Notes: Vete	eran's of Foreign Wars and insurance bu	siness with parking lot, facing	g northwest.

Project/Site:	Phase I ESA Knik Goose Bay Road Alaska DOT&PF	Site No.: 149	
Applicant/Owner:	Alaska DOT&PF	Investigator(s):	RJC/JC
Date: 7/7/201	11		
Notes: Was	silla City Center retail plaza with parking	, facing southeast.	

APPENDIX C

FirstSearch Environmental Database Report

FirstSearch Technology Corporation

Environmental FirstSearchTM Report

Target Property:

WASILLA AK 99654

Job Number: 59490

PREPARED FOR:

DOWL HKM

4041 B Street

Anchorage. AK, 99503

07-01-11



Tel: (781) 551-0470

Fax: (781) 551-0471

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Target Site:

WASILLA AK 99654

FirstSearch Summary										
Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
				_	_	_	_	_	_	_
NPL	Y	06-10-11	1.00	0	0	0	0	0	0	0
NPL Delisted	Y	06-10-11	0.50	0	0	0	0	-	0	0
CERCLIS	Y	05-31-11	0.50	0	0	0	0	-	0	0
NFRAP	Y	05-31-11	0.50	0	0	0	0	-	1	1
RCRA COR ACT	Y	04-22-11	1.00	0	0	0	0	0	0	0
RCRA TSD	Y	04-22-11	0.50	0	0	0	0	-	0	0
RCRA GEN	Y	04-22-11	0.25	0	0	1	-	-	0	1
RCRA NLR	Y	04-22-11	0.12	0	1	-	-	-	0	1
Federal Brownfield	Y	05-04-11	0.25	0	0	0	-	-	0	0
ERNS	Y	04-18-11	0.12	0	0	-	-	-	2	2
Tribal Lands	Y	12-01-05	1.00	0	0	0	0	0	1	1
State/Tribal Sites	Y	06-23-11	1.00	0	0	4	3	4	3	14
State Spills 90	Y	07-21-10	0.12	0	15	-	-	-	53	68
State/Tribal SWL	Y	02-07-11	0.50	0	0	0	0	-	0	0
State/Tribal LUST	Y	06-23-11	0.50	0	5	1	2	-	11	19
State/Tribal UST/AST	Y	06-23-11	0.25	0	3	1	-	-	0	4
State/Tribal EC	Y	NA	0.25	0	0	0	-	-	0	0
State/Tribal IC	Y	08-24-10	0.25	0	3	0	-	-	0	3
State/Tribal VCP	Y	08-24-10	0.50	0	0	0	0	-	0	0
State/Tribal Brownfields	Y	04-10-06	0.50	0	0	0	0	-	0	0
State Permits	Y	NA	0.12	0	0	-	-	-	0	0
State Other	Y	03-01-09	0.25	0	0	0	-	-	0	0
Federal IC/EC	Y	05-16-11	0.25	0	0	0	-	-	0	0
Meth Labs	Y	10-21-10	0.05	0	0	-	-	-	0	0
HW Manifest	Y	NA	0.12	0	0	-	-	-	0	0
-TOTALS-				0	27	7	5	0	71	114

Notice of Disclaimer

Due to the limitations, constraints, and inaccuracies and incompleteness of government information and computer mapping data currently available to FirstSearch Technology Corp., certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in FirstSearch Technology Corp.'s databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual areas of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

Waiver of Liability

Although FirstSearch Technology Corp. uses its best efforts to research the actual location of each site, FirstSearch Technology Corp. does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of FirstSearch Technology Corp.'s services proceeding are signifying an understanding of FirstSearch Technology Corp.'s searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

Environmental FirstSearch Site Information Report

Request Date:	07-01-11	Search Type:	LINEAR
Requestor Name:	JESSICA CHRISTIANSON		6.82 mile(s)
Standard:	ASTM-05	Job Number:	59490
		Filtered Report	

Target Site:

WASILLA AK 99654

Demographics							
Sites: 1	14	Non-Geocoded:	71	Popul	ation: NA		
Radon: NA	A.						
Site Location							
	Degrees (Decimal)	Degrees (Min	n/Sec)		UTMs		
Longitude:	-149.439440	-149:26:	22	Easting:	370499.701		
Latitude:	61.581390	61:34:53	3	Northing:	6829770.435		
Elevation:	350			Zone:	6		

Comment

Comment:

Additional Requests/Services

Adjacent ZIP Codes:		Services:		
ZIP Code City Name	ST Dist/Dir Sel		Requested?	Date
		Fire Insurance Maps	No	
		Aerial Photographs	Yes	07-01-11
		Historical Topos	No	
		City Directories	No	
		Title Search	No	
		Municipal Reports	No	
		Liens	No	
		Historic Map Works	No	
		Online Topos	No	

Target P	roperty: WASILLA AK 99654	JOB: 59490	
TOTAL: 1	14 GEOCODED: 43	NON GEOCODED: 71	SELECTED: 0
Map ID DB Ty	vpe Site Name/ID/Status	Address	Dist/Dir ElevDiff Page No.

No sites found for target address

Ta	rget Proper	ty: WASILLA AK 99654	JOB: 59490			
TOTAL	2: 114	GEOCODED: 43	NON GEOCODED: 71	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
1	LUST	TESORO - NORTHSTORE #065 (KNIK 7-1 554/CLEANUP COMPLETE	2700 S KNIK-GOOSE BAY RD WASILLA AK 99687	0.01 SW	- 19	1
2	UST	A & B TOOL & EQUIPMENT RENTAL 105/PERMANENTLY OUT OF USE	450 E RAILROAD AVE WASILLA AK 99687	0.03 NE	- 2	2
2	LUST	A & B TOOL EQUIPMENT RENTAL 555/CLEANUP COMPLETE	450 E RAILROAD AVE WASILLA AK 99687	0.03 NE	- 2	3
3	RCRANLR	TESORO NORTHSTORE 012 AKR000001032/NLR	211 N MAIN ST WASILLA AK 99687	0.06 NE	+ 2	4
3	UST	2 GO MART-TESORO NORTHSTORE #12 834/CURRENTLY IN USE	211 N MAIN ST WASILLA AK 99654	0.06 NE	+ 2	5
3	LUST	TESORO - NORTHSTORE #12 - 1995 859/CLEANUP COMPLETE	211 N MAIN ST WASILLA AK 99687	0.06 NE	+ 2	7
3	LUST	TESORO NORTHSTORE #12 - 2007 23103/CLEANUP COMPLETE	211 N MAIN ST WASILLA AK 99654	0.06 NE	+ 2	8
3	INSTCONT	TESORO NORTHSTORE #12 - 2007 IC_2265.26.029/CLEANUP COMPLETE	211 N MAIN ST WASILLA AK	0.06 NE	+ 2	9
4	SPILLS	MAPCO WIND SPILL 97239907501/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	10
4	SPILLS	95239919002/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	11
4	SPILLS	95239919205/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	12
4	SPILLS	95239920102/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	13
4	SPILLS	95239922703/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	14
4	SPILLS	95239925003/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	15
4	SPILLS	95239931302/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	16
4	SPILLS	95239934701/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	17
4	SPILLS	96239900901/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	18
4	SPILLS	96239901101/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	19
4	SPILLS	96239901503/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	20
4	SPILLS	96239902501/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	21

Ta	rget Proper	t y: WASILLA AK 99654	JOB: 59490	0		
TOTAL	: 114	GEOCODED: 43	NON GEOCODED: 71	SELEC	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
4	SPILLS	96239904301/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	22
4	SPILLS	97239907104/CLOSED	491 E PARKS HWY WASILLA AK	0.10 NE	0	23
5	SPILLS	99239930501/CLOSED	225 N BOUNDARY ST WASILLA AK	0.11 NE	+ 2	24
5	UST	HOLIDAY #605 2372/CURRENTLY IN USE	225 N BOUNDARY ST WASILLA AK 99687	0.11 NE	+ 2	25
5	LUST	WILLIAMS EXPRESS STORE #5005-1999 2657/CLEANUP COMPLETE - INSTITUTION	225 N BOUNDARY ST WASILLA AK 99687	0.11 NE	+ 2	27
5	INSTCONT	HOLIDAY STATION STORE 605 - FORMER IC_2002220029701/CLEANUP COMPLETE - INSTITUTION	225 N BOUNDARY ST WASILLA AK	0.11 NE	+ 2	28
5	INSTCONT	WILLIAMS EXPRESS STORE #5005-1999 IC_1999220033301/CLEANUP COMPLETE - INSTITUTION	225 N BOUNDARY ST WASILLA AK	0.11 NE	+ 2	29
6	UST	MASTER AUTO REPAIR 741/PERMANENTLY OUT OF USE	211 E PARKS HWY WASILLA AK 99654	0.14 NE	+ 1	30
6	LUST	MASTER AUTO REPAIR 25498/CLEANUP COMPLETE	211 E PARKS HWY WASILLA AK 99654	0.14 NE	+ 1	32
7	STATE	WASILLA CITY (DORO. G. PAGE) MUSEU 1990220124901/CLEANUP COMPLETE	323 N MAIN ST WASILLA AK 99687	0.15 NE	+ 7	33
8	RCRAGN	KITS CAMERAS 1 HOUR #054 AKR000003046/VGN	591 E PARKS HWY WASILLA AK 99687	0.17 NE	- 2	34
9	STATE	WASILLA MACHINE SHOP 1990220123901/CLEANUP COMPLETE	300 N WILLOW ST WASILLA AK 99687	0.22 NE	+ 4	35
10	STATE	AUTOMOTIVE SHOP 1991220105302/CLEANUP COMPLETE	651 E RAILROAD AVE WASILLA AK 99687	0.24 NE	- 7	36
10	STATE	OLD WASILLA AIRPORT - LOT 3 1991220000000/CLEANUP COMPLETE - INSTITUTION	651 E RAILROAD AVE WASILLA AK 99687	0.24 NE	- 7	37
11	STATE	CHILDREN S HOUSE 1998220128601/CLEANUP COMPLETE	291 E PAULSON AVE WASILLA AK 99687	0.28 NE	+ 15	40
12	STATE	DODGE ELECTIRC / FALL EQUIPMENT CO 1990220127101/OPEN	101 E SWANSON AVE WASILLA AK 99687	0.32 NE	+ 9	41
12	LUST	FALL EQUIPMENT SHOP 1716/CLEANUP COMPLETE	101 E SWANSON AVE WASILLA AK 99654	0.32 NE	+ 9	42
13	LUST	TUNDRA TOURS - WASILLA BUS BARN 868/OPEN	300 E DANNA AVE WASILLA AK 99687	0.38 NE	+ 24	43
14	STATE	ALASKA DYEWORKS 1988220927701/CLEANUP COMPLETE	300 W SWANSON AVE WASILLA AK 99687	0.43 NE	- 4	44
15	STATE	NATIONAL BANK OF ALASKA - WASILLA 1991220119601/CLEANUP COMPLETE - INSTITUTION	581 W PARKS HWY WASILLA AK 99687	0.53 NE	+ 15	45

Та	rget Propert	y: WASILLA AK 99654	JOB: 59490			
TOTAI	.: 114	GEOCODED: 43 N	NON GEOCODED: 71	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
16	STATE	WASILLA SPEEDY AUTO & WINDOW GLASS 1991220905801/CLEANUP COMPLETE	935 W COMMERCIAL DR WASILLA AK 99687	0.64 NE	+ 38	46
17	STATE	OLD WASILLA AIRPORT - LOT 2 BL 100 1991220133802/CLEANUP COMPLETE	520 W NELSON AVE WASILLA AK 99687	0.65 NE	+ 41	47
18	STATE	LIFE QUEST HOUSING UST REMOVAL 1994220132501/CLEANUP COMPLETE	1191 W LONE CUB DR WASILLA AK 99654	0.84 NE	+ 50	48

Targ	get Proper	ty: WASILLA AK 99654	JOB: 59490			
TOTAL:	114	GEOCODED: 43	NON GEOCODED: 71	SELE	CTED: 0	
Map ID I	ОВ Туре	Site Name/ID/Status	Address	Dist/Dir	ElevDiff Page N	0.
Ν	IFRAP	GOOSE BAY NIKE SITE AKN001002347/NFRAP-N	W END OF KNIK-GOOSE BAY RD WASILLA AK 99654	NON GC	N/A 49	
E	ERNS	PRIVATE RESIDENCE LOT 6, BLOCK 2 K NRC-892429/FIXED	PRIVATE RESIDENCE LOT 6, B WASILLA AK	NON GC	N/A 50	
Ε	ERNS	NRC-550305/PIPELINE	7745 PALMER WASILLA HWY WASILLA AK	NON GC	N/A 51	
S	STATE	FAA BIG LAKE FORMER QUARTERS AND S 25480/OPEN	5 MI NW OF BIG LAKE LANDIN BIG LAKE AK 99652	NON GC	N/A 54	
S	STATE	FUDS SUSITNA GUNNERY RANGE 195022X200101/OPEN	MATANUSKA SUSITNA BOROUGH WASILLA AK 99654	NON GC	N/A 55	
S	STATE	SHADY NOOK SUBDIVISION LOT 4 2005220129401/OPEN	2090 SHADY NOOK CIRCLE WASILLA AK 99654	NON GC	N/A 56	
S	SPILLS	AAA VALLEY GRAVEL MINERAL OIL SPIL 08239917601/CLOSED	MAT-SU WASILLA AAA VALLEY WASILLA AK	NON GC	N/A 57	
S	SPILLS	ABANDONED DRUM, RAILROAD AVE, WAS 06239914301/CLOSED	I RAILROAD AVE WASILLA AK	NON GC	N/A 58	
S	SPILLS	ALASKA TRAILBLAZEERS PUMP LEAK 04239920801/CLOSED	POWERLINE CROSSING & SUBUR WASILLA AK	NON GC	N/A 59	
S	SPILLS	AOETT HYDRAULIC 02239930501/CLOSED	MILE 1.1 PALMER WASILLA HW WASILLA AK	NON GC	N/A 61	
S	SPILLS	DAVE WINTERTON HYDRAULIC 03239926001/CLOSED	LOT 11 BLOCK 11 BIRCH HARB WASILLA AK	NON GC	N/A 62	
S	SPILLS	DAVILA- HISTORICAL DIESEL SPILL 05239929401/CLOSED	SHADY NOOK SUB. LOTS 4 & 5 WASILLA AK	NON GC	N/A 63	
S	SPILLS	KNIK LAKE DRUMS 98239925401/CLOSED	MATSU WASILLA KNIK GOOSE B WASILLA AK	NON GC	N/A 64	
S	SPILLS	KNIK RIVER ROAD MP 7.5 97239909302/CLOSED	MATSU WASILLA KNIK RIVER R WASILLA AK	NON GC	N/A 65	
S	SPILLS	PALMER WASILLA HWY GASOLINE 02239903001/CLOSED	PALMER WASILLA HIGHWAY NEA WASILLA AK	NON GC	N/A 66	
S	SPILLS	SECOND SPILL OF DAY 99239932702/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A 67	
S	SPILLS	VALLEY MOTORS DIESEL 02239932201/CLOSED	VALLEY MOTORS WASILLA AK	NON GC	N/A 68	
S	SPILLS	WASILLA BATTERY ACID	MOOSE MEADOWS RD & SCHWALD	NON GC	N/A 69	
S	SPILLS	00239906402/CLOSED WASILLA KNICK GOOSE BAY RD HYDRAUL 08239909501/CLOSED	WASILLA AK KNICK GOOSE BAY RD WASILLA AK	NON GC	N/A 70	
S	SPILLS	WEST SIDE CENTER WASTE OIL DRUM 04239905701/CLOSED	WASILLA AK WASILLA WEST SIDE CENTER WASILLA AK	NON GC	N/A 71	

Tar	get Prope	rty: WASILLA AK 99654	JOB: 59490			
TOTAL	: 114	GEOCODED: 43	NON GEOCODED: 71	SELE	CTED:	0
Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
	SPILLS	WESTSIDE CENTRE DRUM 04239905603/CLOSED	WASILLA WEST SIDE CENTER WASILLA AK	NON GC	N/A	72
	SPILLS	WILLIAMS #5005 00239922502/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	73
	SPILLS	WILLIAMS #5005 00239914703/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	74
	SPILLS	WILLIAMS #5005 00239916701/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	75
	SPILLS	WILLIAMS #5005 00239920501/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	76
	SPILLS	WILLIAMS #5005 00239932603/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	77
	SPILLS	WILLIAMS #5005 00239934301/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	78
	SPILLS	WILLIAMS #5005 01239929902/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	79
	SPILLS	WILLIAMS #5005 01239928901/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	80
	SPILLS	WILLIAMS #5005 01239929801/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	81
	SPILLS	WILLIAMS #5005 01239918002/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	82
	SPILLS	WILLIAMS #5005 01239912105/CLOSED	205 N BOUNDARY RD WASILLA AK	NON GC	N/A	83
	SPILLS	WILLIAMS #5005 01239903202/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	84
	SPILLS	WILLIAMS #5005 01239902701/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	85
	SPILLS	WILLIAMS #5005 01239901603/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	86
	SPILLS	WILLIAMS #5005 01239915401/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	87
	SPILLS	WILLIAMS #5005 00239935201/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	88
	SPILLS	WILLIAMS #5005 00239933902/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	89
	SPILLS	WILLIAMS #5005 02239916502/CLOSED	205 N BOUNDARY RD WASILLA AK	NON GC	N/A	90
	SPILLS	WILLIAMS #5005 02239913301/CLOSED	205 N BOUNDARY WASILLA AK	NON GC	N/A	91

Target Pro	operty: WASILLA AK 99654	JOB: 594	490
TOTAL: 11	4 GEOCODED: 43	NON GEOCODED: 71	SELECTED: 0
Map ID DB Typ	e Site Name/ID/Status	Address	Dist/Dir ElevDiff Page No.
SPILLS	WILLIAMS #5005 02239927403/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 92
SPILLS	WILLIAMS #5005 02239922902/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 93
SPILLS	WILLIAMS #5005 02239923003/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 94
SPILLS	WILLIAMS #5005 02239905701/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 95
SPILLS	WILLIAMS #5005 00239925201/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 96
SPILLS	WILLIAMS #5005 00239917601/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 97
SPILLS	WILLIAMS #5005 00239915002/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 98
SPILLS	WILLIAMS #5005 00239922402/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 99
SPILLS	WILLIAMS #5005 00239906602/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 100
SPILLS	WILLIAMS #5005 00239921703/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 101
SPILLS	99239935002/CLOSED	205 N BOUNDARY RD WASILLA AK	NON GC N/A 102
SPILLS	99239933001/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 103
SPILLS	99239932802/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 104
SPILLS	99239932701/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 105
SPILLS	99239926001/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 106
SPILLS	99239925502/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 107
SPILLS	99239923302/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 108
SPILLS	99239918501/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 109
SPILLS	00239902802/CLOSED	205 N BOUNDARY WASILLA AK	NON GC N/A 110
LUST	ALCANTRA ARMORY 686/CLEANUP COMPLETE	3401 E BOGARD RD WASILLA AK 99687	NON GC N/A 111

Targ	et Propert	y: WASILLA AK 99654	JOB: 59490			
TOTAL:	114	GEOCODED: 43	NON GEOCODED: 71	SELE	CTED:	0
Map ID D	ЭВ Туре	Site Name/ID/Status	Address	Dist/Dir	ElevDiff	Page No.
L	UST	COTTONWOOD PUBLIC SAFETY BLDG # 65 620/CLEANUP COMPLETE	PALMER/WASILLA HIGHWAY WASILLA AK 99687	NON GC	N/A	112
L	UST	H & H TESORO (FORMERLY WIKES SERVI 536/OPEN	LOT 17 BLK 3 WASILLA HGTS WASILLA AK 99687	NON GC	N/A	113
L	UST	HOLIDAY STATION STORE #605 - FORME 2900/CLEANUP COMPLETE - INSTITUTION	225 BOUNDARY STREET WASILLA AK 99687	NON GC	N/A	114
L	UST	LAKES PUBLIC SAFETY BUILDING 52 582/CLEANUP COMPLETE	BOGARD RD. WASILLA AK 99687	NON GC	N/A	115
L	UST	TAX PARCEL B-4 690/CLEANUP COMPLETE	MILE .5 PALMER-WASILLA HW WASILLA AK 99687	NON GC	N/A	116
L	UST	TEXACO - 1.5 MILE KNIK RD 783/OPEN	MI. 1.5 KNIK RD. WASILLA AK 99687	NON GC	N/A	117
L	UST	VALLEY COUNTRY STORE I 797/CLEANUP COMPLETE - INSTITUTION	MI. 4 BOGARD RD. WASILLA AK 99687	NON GC	N/A	118
L	UST	VALLEY COUNTRY STORE II 871/CLEANUP COMPLETE	MI. ? BOGARD RD WASILLA AK 99687	NON GC	N/A	119
L	UST	WASILLA PUBLIC SAFETY BUILDING # 6 618/CLEANUP COMPLETE	MAIN STREET WASILLA AK 99687	NON GC	N/A	120
L	UST	WASILLA REFUSE INC. SHOP 825/OPEN	MILE 3.5 WASILLA FISHHOOK WASILLA AK 99687	NON GC	N/A	121
T	RIBALLA	BUREAU OF INDIAN AFFAIRS CONTACT I BIA-99654/	UNKNOWN AK 99654	NON GC	N/A	122

Target Property:

WASILLA AK 99654

JOB: 59490

SEARCH ID	33	DIST/DIR:	0.01 SW	ELEVATION:	331	MAP ID: 1
NAME:	TESORO - NORTHST	ORE #065 (KN	(K 7-11)	REV:	06/23/11	
ADDRESS:	2700 S KNIK-GOOSE	BAYRD		ID1:	554	
	WASILLA AK 99687			ID2:		
	MATANUSKA-SUSI'	ГNA		STATUS:	CLEANUF	COMPLETE
CONTACT:				PHONE:		
SOURCE:	AK DEC					

File ID Number: 2265.26.004 Owner: Tesoro Refining and Marketing Company Status: Cleanup Complete Spill Date: 11/5/1990 Comment: Patty Smith is Property Manager for Northshore Ventures. Tesoro Alaska is the owner of the UST.

Target Property: WASILLA AK 99654			JOB: 59490					
UST								
SEARCH ID: 30	DIST/DIR:	0.03 NE	ELEVATION:	348	MAP ID: 2			
ADDRESS: 450 E RAI WASILLA	OL & EQUIPMENT RENT ILROAD AVE A AK 99687 ISKA-SUSITNA	AL	REV: ID1: ID2: STATUS: PHONE:	06/23/11 105 PERMANEI	NTLY OUT OF USE			
Tank ID Number: 1 Tank Status Description: P Tank Regulation Status: Y Tank Capacity: Substance Description: Ga Date Installed: 1/1/1978 Facility Type: Commercial Owner ID Number: 11 Owner Name: Bill Byers Owner Address: 450 Railr Owner Address: Wasilla A Tank ID Number: 2 Tank Status Description: P Tank Regulation Status: Y Tank Capacity: Substance Description: Die Date Installed: 1/1/1978 Facility Type: Commercial Owner ID Number: 11 Owner Mame: Bill Byers Owner Address: Wasilla A Tank ID Number: 3 Tank Status Description: P Tank Regulation Status : Y Tank Capacity: Substance Description: P Tank Regulation Status : Y Tank Capacity: Substance Description: Ga Date Installed: 1/1/1978 Facility Type: Commercial Owner ID Number: 3 Tank Capacity: Substance Description: Ga Date Installed: 1/1/1978 Facility Type: Commercial Owner ID Number: 11 Owner Name: Bill Byers Owner Address: 450 Railro	Yes soline 1 d AVE K 99687 Yermanently Out of Use esel d AVE K 99687 Permanently Out of Use Yes soline							

Target Property:

WASILLA AK 99654

JOB: 59490

SEARCH ID	: 34	DIST/DIR:	0.03 NE	ELEVATION:	348	MAP ID: 2
AME:	A & B TOOL	EQUIPMENT RENTAL		REV:	06/23/11	
DDRESS:	450 E RAILRO			ID1:	555	
	WASILLA AK	\$ 99687		ID2:		
	MATANUSKA	A-SUSITNA		STATUS:	CLEANUP	COMPLETE
CONTACT:				PHONE:		
OURCE:	AK DEC					

File ID Number: No file num Owner: Bill Byers Status: Cleanup Complete Spill Date: 11/21/1990 Comment: 67 cubic yards excavated and spread on site. Site closed. Last staff assigned was Krieber.

Target Property:

WASILLA AK 99654

JOB: 59490

RCRANLR							
SEARCH II): 2	DIST/DIR:	0.06 NE	ELEVATION:	352	MAP ID:	3
NAME: ADDRESS: CONTACT: SOURCE:	TESORO NOR 211 N MAIN S WASILLA AK MATANUSKA EPA	99687		REV: ID1: ID2: STATUS: PHONE:	4/22/11 AKR000001032 NLR		
PO BOX 3369 KENAI AK 99	FORMATION: 9 9611	PETER RIBBENS					
PHONE: 9077 UNIVERSE IN NAIC INFORM	NFORMATION:						
ENFORCEME	ENT INFORMAT	'ION:					
	INFORMATION						
HAZARDOUS NONE	S WASTE INFOR	RMATION:					

Target	Property:	WASILLA AK	99654		JOB: 59	9490	
				UST			
SEARCH ID:	29	DIST/DIR:	0.06 NE	ELEVATION:	352	MAP ID:	3
VAME: ADDRESS: CONTACT: GOURCE:	2 GO MART-T 211 N MAIN S WASILLA AK MATANUSKA AK DEC	99654	E #12	REV: ID1: ID2: STATUS: PHONE:	06/23/11 834 CURRENT	LY IN USE	
Tank Regulation Tank Capacity: Substance Descr Date Installed: ⁷ Facility Type: C Owner ID Numl Owner Address: Owner Address: Owner Address: Tank ID Numbe Tank Status Des Tank Regulation Tank Capacity: Substance Descr Date Installed: ⁷ Facility Type: C Owner ID Numl Owner Address: Owner Address: Tank ID Numbe Tank Status Des Tank Regulation Tank Capacity: Substance Descr Date Installed: ⁷ Facility Type: C Owner ID Numl Owner Address: Date Installed: ⁷ Facility Type: C Owner ID Numl Owner Name: ⁷ Owner Address: Owner Address: Owner Address: Owner Address: Tank ID Numbe Tank Status Des Tank ID Numbe Tank Status Des Tank ID Numbe	cription: Perma a Status : Yes iption: Gasolin 7/1/1987 Gas Station per: 9263 Fesoro Refining 3450 S 344th ' Auburn WA 9 r: 2 cription: Perma a Status : Yes iption: Gasolin 7/1/1987 Gas Station per: 9263 Fesoro Refining 3450 S 344th ' Auburn WA 9 r: 3 cription: Perma a Status : Yes iption: Diesel 7/1/1987 Gas Station per: 9263 Fesoro Refining 3450 S 344th ' Auburn WA 9 r: 3 cription: Diesel 7/1/1987 Gas Station per: 9263 Fesoro Refining 3450 S 344th ' Auburn WA 9 r: 4 cription: Curre	and Marketing Compan Way, Ste 201 8001 anently Out of Use e and Marketing Compan Way, Ste 201 8001 anently Out of Use and Marketing Compan Way, Ste 201 8001	у				
Owner Address: Owner Address:	Gas Station ber: 9263 Cesoro Refining 3450 S 344th Auburn WA 9	and Marketing Compan Way, Ste 201	у				
Tank ID Numbe Tank Status Des Tank Regulatior	cription: Curre	ntly In Use					

- Continued on next page -

Target Property:

WASILLA AK 99654

JOB: 59490

				UST			
SEARCH ID:	29	DIST/DIR:	0.06 NE	ELEVATION:	352	MAP ID:	3
ADDRESS:	2 GO MART- 211 N MAIN S WASILLA AF MATANUSK.	X 99654	E #12	REV: ID1: ID2: STATUS:	06/23/11 834 CURRENTL	Y IN USE	
CONTACT:	AK DEC			PHONE:			
Tank Capacity: Substance Descr Date Installed: I Facility Type: G Owner ID Numb Owner Name: T Owner Address:	iption: Gasoli 0/15/2007 ias Station er: 9263 esoro Refining 3450 S 344th	ne g and Marketing Compan Way, Ste 201	у				

Target Property:

WASILLA AK 99654

JOB: 59490

LUST								
SEARCH ID:	37	DIST/DIR:	0.06 NE	ELEVATION:	352	MAP ID: 3		
NAME:	TESORO - NC	ORTHSTORE #12 - 1995	i	REV :	06/23/11			
ADDRESS:	211 N MAIN S	ST		ID1:	859			
	WASILLA AK	\$ 99687		ID2:				
	MATANUSKA	A-SUSITNA		STATUS:	CLEANU	P COMPLETE		
CONTACT:				PHONE:				
SOURCE:	AK DEC							

ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION LEAKING UNDERGROUND STORAGE TANK INFO Event ID Number: 859 Alternate Event ID Number: 1995220015101 File ID Number: 2265.26.005 Owner: Tesoro Refining and Marketing Company Status: Cleanup Complete Spill Date: 5/31/1995 Comment: Lot 16A, Block 1, Wasilla Townsite.F.KA. L20.12

Target Property:

WASILLA AK 99654

JOB: 59490

LUST								
SEARCH I	D: 38	DIST/DIR:	0.06 NE	ELEVATION:	352	MAP ID: 3		
NAME:		RTHSTORE #12 - 2007		REV:	06/23/11			
ADDRESS:	211 N MAIN S WASILLA AF	K 99654		ID1: ID2:	23103			
CONTACT:	MATANUSK	A-SUSITNA		STATUS: PHONE:	CLEANUP	COMPLETE		
SOURCE:	AK DEC							

ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION LEAKING UNDERGROUND STORAGE TANK INFORMATION Event ID Number: 23103 Alternate Event ID Number: None File ID Number: 2265.26.029 Owner: Tesoro Refining and Marketing Company

Owner: Tesoro Refining and Marketing Company Status: Cleanup Complete Spill Date: 8/6/2008

Spill Date: 8/6/2008 Comment: During the removal of two 10,000 gallon gasoline, one 5,000 gallon diesel underground storage tanks, and associated piping, Diesel Range Organic contamination was found in the northwest corner of the tank excavation and beneath the center tank at concentrations of 1,690 mg/kg to 1,870 mg/kg. Diesel and Gasoline Range Organic contamination was found in the groundwater with concentrations of 1.91 mg/kg to 2.61 mg/kg for GRO and 11.9 mg/kg to 24.6 mg/kg for DRO. Groundwater was encountered at 16 feet bgs. Approximately 506.42 tons of contaminated soil was transported to Alaska Soil Recycling for treatment. A soil vapor extraction piping system was placed within the excavation at 13 feet bgs, three feet above the water table, and a twelve inch diameter vault was placed in the dispenser island for a future monitoring well. A vapor sample was taken at the time of installation that showed GRO 4.71 mg/kg, Xylenses 0.12 mg/kg and Ethylbenzene 0.346 mg/kg. Two new double walled fiberglass 15,000 gallon underground storage tanks were installed west of the prevoius UST excavation for future use.

Target Property:

WASILLA AK 99654

JOB: 59490

INSTCONTROL							
SEARCH ID	: 41	DIST/DIR:	0.06 NE	ELEVATION:	352	MAP ID: 3	
NAME:	TESORO NOR	CTHSTORE #12 - 2007		REV:	02/02/10		
ADDRESS:	211 N MAIN S	T		ID1:	IC_2265.20	6.029	
	WASILLA AK			ID2:			
	MATANUSKA	A-SUSITNA		STATUS:	CLEANUF	P COMPLETE	
CONTACT:				PHONE:			
SOURCE:	AK DEC						

File ID: 2265.26.029 Supplemental Location:

Action Code: Institutional Control Record Established

Status: Cleanup Complete

Action: Institutional Controls established and entered into the database.

Action: Institutional Controls established and entered into the database. Problem: During the removal of two 10,000 gallon gasoline, one 5,000 gallon diesel underground storage tanks, and associated piping, Diesel Range Organic contamination was found in the northwest corner of the tank excavation and beneath the center tank at concentrations of 1,690 mg/kg to 1,870 mg/kg. Diesel and Gasoline Range Organic contamination was found in the groundwater with concentrations of 1.91 mg/kg to 2.61 mg/kg for GRO and 11.9 mg/kg to 24.6 mg/kg for DRO. Groundwater was encountered at 16 feet bgs. Approximately 506.42 tons of contaminated soil was transported to Alaska Soil Recycling for treatment. A soil vapor extraction piping system was placed within the excavation at 13 feet bgs, three feet above the water table, and a twelve inch diameter vault was placed in the dispenser island for a future monitoring well. A vapor sample was taken at the time of installation that showed GRO 4.71 mg/kg. Xylenses 0.12 mg/kg and Ethylbenzene 0.346 mg/kg. Two new double walled fiberglass 15,000 gallon underground storage tanks were installed west of the prevoius UST excavation for future use. future use.

Target	Property:	WASILLA AK	99654		JOB: 5949	0	
				SPILLS			
SEARCH II): 14	DIST/DIR:	0.10 NE	ELEVATION:	350	MAP ID:	4
NAME: ADDRESS: CONTACT: SOURCE:	MAPCO WIND 491 E PARKS H WASILLA AK MATANUSKA- AK DEC	WY SUSITNA		REV: ID1: ID2: STATUS: PHONE:	07/21/10 97239907501 CLOSED		
FACILITY TY FACILITY SU RESPONSIBI LOCATION N LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL DATE: DATE CASE SPILL RESPONSE: CAUSE: Exte CAUSE TYPE RESPONSE: SUBSTANCE	PE: Gas Station B TYPE: E PARTY: MAPC IAME: WASILLA UB AREA: Cook REA NAME: Cer : MAPCO WIND ER: 97239907501 3/16/1997 CLOSED (where a DNSE DATE: Too rnal Factors : Other Took Report TYPE: Noncrude	Inlet htral Alaska SPILL pplicable): 3/21/1997 k Report	ATION 491 E. PARI	ζS HWY			
SPILL QUAN	SUB TYPE: Gase TITY RELEASED TITY POTENTIAI		allons				

Target Property: WASILLA AK		JOB: 59490
	SPILLS	
SEARCH ID: 16 DIST/DIR:	0.10 NE ELEVATION:	350 MAP ID: 4
NAME: ADDRESS: 491 E PARKS HWY WASILLA AK MATANUSKA-SUSITNA CONTACT: SOURCE: AK DEC	REV: ID1: ID2: STATUS: PHONE:	07/21/10 95239919002 CLOSED
 FACILITY NAME: MATSU WASILLA MAPCO STAFACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NUMBER: 95239919002 SPILL DATE: 7/9/1995 DATE CASE CLOSED (where applicable): 7/9/1995 SPILL RESPONSE DATE: Took Report CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons 		
SPILL QUANTITY POTENTIALLY RELEASED: G	allons	

AK 99654	JOB: 59490	
SPILLS		
ELEVATION	: 350 MAP ID:	4
REV: ID1: ID2: STATUS: PHONE:	07/21/10 95239919205 : CLOSED	
STATION 491 E. PARKS HWY		
Ganons		
	SPILLS : 0.10 NE ELEVATION REV: ID1: ID2: STATUS: PHONE: STATION 491 E. PARKS HWY	SPILLS I O.10 NE ELEVATION: 350 MAP ID: REV: 07/21/10 ID 1: 95239919205 ID 2: STATUS: CLOSED PHONE: STATION 491 E. PARKS HWY 95

Target Property: WASILLA AK 99654	JOB: 59490								
SPILLS									
SEARCH ID: 18 DIST/DIR: 0.10 NE	ELEVATION: 350 MAP ID: 4								
NAME: ADDRESS: 491 E PARKS HWY WASILLA AK MATANUSKA-SUSITNA CONTACT: SOURCE: AK DEC	REV: 07/21/10 ID1: 95239920102 ID2: STATUS: STATUS: CLOSED PHONE:								
FACILITY NAME: MATSU WASILLA MAPCO STATION 491 E. PARKS HWY MP 49 FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS LOCATION NAME: WASILLA									
LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NUMBER: 95239920102 SPILL DATE: 7/20/1995 DATE CASE CLOSED (where applicable): 7/20/1995 SPILL RESPONSE DATE: Took Report									
CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report	CAUSE: Overfill CAUSE TYPE: Human Factors								
SUBSTANCE TYPE: Noncrude Oil									
SUBSTANCE SUB TYPE: Gasoline									
SPILL QUANTITY RELEASED: 2 Gallons									
SPILL QUANTITY POTENTIALLY RELEASED: Gallons									

Target Property: WASILLA AK 99654	JOB: 59490								
SPILLS									
SEARCH ID: 19 DIST/DIR: 0.10 NE	ELEVATION: 350 MAP ID: 4								
NAME: ADDRESS: 491 E PARKS HWY WASILLA AK MATANUSKA-SUSITNA CONTACT: SOURCE: AK DEC	REV: 07/21/10 ID1: 95239922703 ID2: STATUS: STATUS: CLOSED PHONE:								
 FACILITY NAME: MATSU WASILLA MAPCO STATION 491 E. PARI FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS CUSTOMER LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NAME: SPILL NUMBER: 95239922703 SPILL DATE: 8/15/1995 DATE CASE CLOSED (where applicable): 9/29/1995 SPILL RESPONSE DATE: Took Report CAUSE: Overfill CAUSE: Type: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons 	KS HWY								
SPILL QUANTITY POTENTIALLY RELEASED: Gallons									

Target Property:	JOB: 59490 WASILLA AK 99654					
			SPILLS			
SEARCH ID: 20	DIST/DIR:	0.10 NE	ELEVATION:	350	MAP ID:	4
NAME: ADDRESS: 491 E PARKS HW WASILLA AK MATANUSKA-S CONTACT: SOURCE: AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 95239925003 CLOSED		
FACILITY NAME: MATSU WA FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO LOCATION NAME: WASILLA LOCATION SUB AREA: Cook In LOCATION AREA NAME: Cent SPILL NAME: SPILL NAME: SPILL NUMBER: 95239925003 SPILL DATE: 9/7/1995 DATE CASE CLOSED (where apj SPILL RESPONSE DATE: Took CAUSE: Line Failure CAUSE TYPE: Structural/Mechar RESPONSE: Took Report SUBSTANCE TYPE: Noncrude C SUBSTANCE SUB TYPE: Gasoli SPILL QUANTITY RELEASED: SPILL QUANTITY POTENTIAL	D EXPRESS hlet ral Alaska plicable): 10/5/1995 Report hical Dil ine 1 Gallons		KS HWY			
	1 Gallons	allons				

Target Property:JOB:59490WASILLA AK 9965459490									
SPILLS									
SEARCH ID: 21 DIST/DIR: 0.10 NE	ELEVATION: 350 MAP ID: 4								
NAME: ADDRESS: 491 E PARKS HWY WASILLA AK MATANUSKA-SUSITNA CONTACT: SOURCE: AK DEC	REV: 07/21/10 ID1: 95239931302 ID2: STATUS: STATUS: CLOSED PHONE:								
FACILITY NAME: MATSU WASILLA MAPCO STATION 491 E. P. FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS CUSTOMER LOCATION NAME: WASILLA	FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS CUSTOMER								
LOCATION SUB AREA: Cook Inlet									
LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NUMBER: 95239931302 SPILL DATE: 11/9/1995 DATE CASE CLOSED (where applicable): 12/20/1995 SPILL RESPONSE DATE: Took Report									
CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report									
SUBSTANCE TYPE: Noncrude Oil									
SUBSTANCE SUB TYPE: Gasoline									
SPILL QUANTITY RELEASED: 3 Gallons									
SPILL QUANTITY POTENTIALLY RELEASED: Gallons									

Target Property:			JOB: 59490							
	WASILLA AK	99654								
SPILLS										
SEARCH ID: 22	DIST/DIR:	0.10 NE	ELEVATION:	350	MAP ID:	4				
NAME: ADDRESS: 491 E PARKS HV WASILLA AK MATANUSKA-S CONTACT: SOURCE: AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 95239934701 CLOSED						
FACILITY NAME: MATSU WA FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPC LOCATION NAME: WASILLA LOCATION SUB AREA: Cook I LOCATION AREA NAME: Cent SPILL NAME: SPILL NAME: SPILL NUMBER: 95239934701 SPILL DATE: 12/13/1995 DATE CASE CLOSED (where ap SPILL RESPONSE DATE: Took CAUSE: Overfill CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude O SUBSTANCE SUB TYPE: Gasol SPILL QUANTITY RELEASED:	O EXPRESS CUSTO nlet ral Alaska plicable): 1/4/1996 Report		RKS HWY							
SPILL QUANTITY POTENTIAL	LY RELEASED: G	allons								

Target Property:JOB:5949WASILLA AK 996545949					0		
				SPILLS			
SEARCH ID:	23	DIST/DIR:	0.10 NE	ELEVATION:	350	MAP ID:	4
N CONTACT:	91 E PARKS HW VASILLA AK MATANUSKA-S AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 96239900901 CLOSED		
FACILITY TYPE FACILITY SUB RESPONSIBLE I LOCATION NAI LOCATION SUE LOCATION ARI SPILL NAME: SPILL NAME: SPILL NAME: SPILL DATE: 1/ DATE CASE CL	E: Gas Station TYPE: PARTY: MAPCO ME: WASILLA 3 AREA: Cook In EA NAME: Cent EA NAME: Cent (2) EA NAME: Cent (2) EA NAME: Cent (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	nlet ral Alaska plicable): 2/29/1996 Report Dil	TION 491 E. PARI	KS HWY			
SPILL QUANTIT		2 Gallons LY RELEASED: Ga	illons				

Target Property:JOB:59490WASILLA AK 99654JOB:59490										
SPILLS										
SEARCH ID: 24	DIST/DIR:	0.10 NE	ELEVATION:	350	MAP ID:	4				
NAME: ADDRESS: 491 E PARKS H WASILLA AK MATANUSKA-S CONTACT: SOURCE: AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 96239901101 CLOSED						
FACILITY NAME: MATSU WA FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPC LOCATION NAME: WASILLA LOCATION SUB AREA: Cook LOCATION AREA NAME: Cen SPILL NAME: SPILL NAME: SPILL DATE: 1/11/1996	CO EXPRESS	ATION 491 E. PAF	RKS HWY							
DATE CASE CLOSED (where a SPILL RESPONSE DATE: Too CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report	oplicable): 2/29/1996 k Report									
SUBSTANCE TYPE: Noncrude	Oil									
SUBSTANCE SUB TYPE: Gaso	line									
SPILL QUANTITY RELEASED	: 1 Gallons									
SPILL QUANTITY POTENTIAI	LLY RELEASED: G	allons								

Target Property: WASILLA AK 99654	JOB: 59490									
SPILLS										
SEARCH ID: 25 DIST/DIR: 0.10 NE	ELEVATION: 350 MAP ID: 4									
NAME: ADDRESS: 491 E PARKS HWY WASILLA AK MATANUSKA-SUSITNA CONTACT: SOURCE: AK DEC	REV: 07/21/10 ID1: 96239901503 ID2: STATUS: STATUS: CLOSED PHONE:									
 FACILITY NAME: MATSU WASILLA MAPCO STATION 491 E. PAI FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS CUSTOMER LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NAME: SPILL NAME: 96239901503 SPILL DATE: 1/15/1996 DATE CASE CLOSED (where applicable): 2/29/1996 SPILL RESPONSE DATE: Took Report CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline 	RKS HWY									
SPILL QUANTITY RELEASED: 2 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons										

Target Property:JOB:59490WASILLA AK 99654Source										
SPILLS										
SEARCH ID: 26 DIST/DIR:	0.10 NE ELEVATION: 350 MAP ID: 4									
NAME: ADDRESS: 491 E PARKS HWY WASILLA AK MATANUSKA-SUSITNA CONTACT: SOURCE: AK DEC	REV: 07/21/10 ID1: 96239902501 ID2: STATUS: STATUS: CLOSED PHONE:									
SPILL QUANTITY POTENTIALLY RELEASED: Galle	ns									

Target Property:	WASILLA AK		JOB: 59490							
SPILLS										
SEARCH ID: 27	DIST/DIR:	0.10 NE	ELEVATION:	350	MAP ID:	4				
NAME: ADDRESS: 491 E PARKS HW WASILLA AK MATANUSKA-SU CONTACT: SOURCE: AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 96239904301 CLOSED						
FACILITY NAME: MATSU WAS FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Ir LOCATION AREA NAME: Centr SPILL NAME: SPILL NUMBER: 96239904301 SPILL DATE: 2/12/1996 DATE CASE CLOSED (where app SPILL RESPONSE DATE: Took CAUSE: Cargo Not Secured CAUSE: Cargo Not Secured CAUSE: TypE: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude C SUBSTANCE SUB TYPE: Gasoli SPILL QUANTITY RELEASED:	D EXPRESS CUSTO alet ral Alaska blicable): 3/12/1996 Report		KS HWY							
SPILL QUANTITY POTENTIALI	LY RELEASED: G	allons								

Target Property:JOB:59490WASILLA AK 99654JOB:59490									
SPILLS									
SEARCH ID: 28 DIST/DIR:	: 0.10 NE	ELEVATION:	350	MAP ID:	4				
NAME: ADDRESS: 491 E PARKS HWY WASILLA AK MATANUSKA-SUSITNA CONTACT: SOURCE: AK DEC		REV: ID1: ID2: STATUS: PHONE:	07/21/10 97239907104 CLOSED						
SPILL QUANTITY RELEASED: 5 Gallons SPILL QUANTITY POTENTIALLY RELEASED:	Gallons								

Target	Target Property: WASILLA AK 99654				JOB: 5949	0	
				SPILLS			
SEARCH II): 15	DIST/DIR:	0.11 NE	ELEVATION:	352	MAP ID:	5
NAME: ADDRESS: CONTACT: SOURCE:	225 N BOUNDA WASILLA AK MATANUSKA-: AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239930501 CLOSED		
FACILITY TY FACILITY SU RESPONSIBI LOCATION S LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL DATE DATE CASE SPILL RESPONSE: SUBSTANCE SUBSTANCE SPILL QUAN	 (PE: Gas Station JB TYPE: JE PARTY: MAPC JE PARTY: MAPC JAME: WASILLA JUB AREA: Cook JUB AREA: Cook AREA NAME: Certical CLOSED AND CONSENSE CLOSED (where apply the second seco	nllet Inlet Itral Alaska pplicable): 11/2/1999 k Report Oil Oil Sline : 15 Gallons		DARY STREET			
SPILL QUAN	III Y POTENTIAI	LLY RELEASED: G	allons				

AME: HOLIDAY #605 REV: 06/23/11 DDRESS: 225 N BOUNDARY ST ID1: 2372 WASILLA AK 99687 ID2: MATANUSKA-SUSITNA STATUS: CURRENTLY IN USE ONTACT: PHONE: OURCE: AK DEC PHONE: Tank ID Number: 1 Tank Kotus Description: Permanently Out of Use Tank Capacity: Status : Yes Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: Facility Type: Gas Station Owner Address: 457 American BIV W PO Box 1224 Owner Address: Monther: 979 Owner Address: 4567 American BIV W PO Box 1224 Tank ID Number: 2 Tank Katus Description: Gasoline Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: Tank Kotus Description: Gasoline Tank Equilation Status : Yes Tank Roy Bas Station Owner Address: 4567 American BIV Out of Use Tank Key Bas Station Owner Address: Monther: 9719 Gas Station Owner Address: 4567 American BIV ON DO Gus 1224 Owner Name: Gas Station Owner Address: 4567 American BIV ON PO Box 1224 Faso	NAME: HOLIDAY #605 REV: 06/23/11 NDRESS: 225 N BOUNDARY ST ID1: 2372 WASILLA AK 99687 ID2: MATANUSKA-SUSITNA STATUS: CURRENTLY IN USE CONTACT: PHONE: YOURCE: AK DEC PHONE: Tank ID Number: 1 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: Facility Type: Gas Station Owner ID Number: 9579 Owner Address: 4567 American Blvd W PO Box 1224 Owner Address: Minneapolis MN 55440					UST			
DDRESS: 225 N BOUNDARY ST IDI: 2372 WASILLA AK 99687 MATANUSKA-SUSITNA STATUS: CURRENTLY IN USE ONTACT: CURRENTLY IN USE PHONE: OURCE: AK DEC Tank ID Number: 1 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: Facility Type: Gas Station Owner JD Number: 9579 Owner Address: 4567 American Blvd W PO Box 1224 Owner Address: Status : Yes Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: Facility Type: Gas Station Owner ID Number: 9579 Owner Name: Holiday Alaska, Inc. Owner JD Number: 9579 Owner Name: Holiday Alaska, Inc. Owner Matess: 4567 American Blvd W PO Box 1224	DDRESS: 25 NOUNDARY ST DI: 2372 MATANUSKA-SUJSTNA DI: CURRENTLY IN USE MATANUSKA-SUJSTNA DI CURRENTLY IN USE DOTACE: AK DEC TARL DAMMERT: 1 Tark Status Description: Permanently Out of Use Tark Regulation Status: Yes Tark Capacity: Substance Description: Gasoline Date Installed: Tark DAMMERT: 2 Tark Capacity: Substance Description: Gasoline Date Installed: Tark Status Description: Gasoline Tark Status Description: Gasoline Tark Status Description: Gasoline Tark Status Description: Permanently Out of Use Tark Capacity: Substance Description: Gasoline Tark Status Description: Permanently Out of Use Tark Capacity: Substance Description: Casoline Tark Status Description: Permanently Out of Use Tark Capacity: Substance Description: Casoline Tark Status Description: Permanently Out of Use Tark Capacity: Substance Description: Casoline Date Installed: Tark Status Description: Permanently Out of Use Tark Capacity: Substance Description: Casoline Date Installed: Tark Status Description: Permanently Out of Use Tark Regulation Status: Yes Substance Description: Casoline Date Installed: Tark Status Description: Permanently Out of Use Tark Regulation Status: Yes Substance Description: Casoline Date Installed: Tark Status Description: Permanently Out of Use Tark Regulation Status: Yes Substance Description: Bived W PO Box 1224 Owner Address: Holday Alakska, Inc. Substance Description: Bived W PO Box 1224 Owner Address: Holday Alakska, Inc. Substance Description: Substate Substance Description: Substate Substate Descri	SEARCH ID	: 32	DIST/DIR:	0.11 NE	ELEVATION:	352	MAP ID:	5
Tank ID Number: 1 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: Facility Type: Gas Station Owner ID Number: 9579 Owner Name: Holiday Alaska, Inc. Owner Address: 4567 American Blvd W PO Box 1224 Owner Address: Minneapolis MN 55440 Tank Status Description: Permanently Out of Use Tank Status Description: Gasoline Date Installed: Fank Status Description: Gasoline Date Installed: Fank Capacity: Substance Description: Gasoline Date Installed: Fank Status Description: Gasoline Date Installed: Facility Type: Gas Station Owner ID Number: 9579 Owner ID Number: 9579 Owner Name: Holiday Alaska, Inc. Owner Address: 4567 American Blvd W PO Box 1224	Tank ID Number: 1 Tank Status Description: Permanently Out of Use Tank Regulation Status ; Yes Substance Description: Gasoline Date Installed: Facility Type: Gas Station Owner ID Number: 9579 Owner Name: Holiday Alaska, Inc. Owner Address: 4567 American Blvd W PO Box 1224 Owner Address: 4567 American Blvd W PO Box 1224 Date Installed: Facility Type: Gas Station Owner ID Number: 9 Substance Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Bernanently Out of Use Tank Kagulation Status : Yes Tank Capacity: Substance Description: Permanently Out of Use Tank Kagulation Status : Yes Tank Kagulation Status : Yes Tank Status Description: Permanently Out of Use Tank Kagulation Status : Yes Tank Status Description: Permanently Out of Use Tank Kagulation Status : Yes Tank Kagulation Status : Yes Tank Kagulation Status : Yes Tank Capacity: Substance Description: Casoline Description: Descl Dwner Address: 4576 American Blvd W PO Box 1224 Owner Address: 4576 American Blvd W PO Bo	NAME: ADDRESS: CONTACT:	225 N BOUND WASILLA AK MATANUSKA	ARY ST 99687		ID1: ID2: STATUS:	2372	LY IN USE	
	Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: Facility Type: Gas Station Owner ID Number: 9579 Owner Name: Holiday Alaska, Inc. Owner Address: 4567 American Blvd W PO Box 1224 Owner Address: 4567 American Blvd W PO Box 1224 Owner Address: Minneapolis MN 55440 Tank ID Number: 4 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Diesel Date Installed: Facility Type: Gas Station Owner ID Number: 9579 Owner Name: Holiday Alaska, Inc.	Tank Status De Tank Regulatio Tank Capacity: Substance Desc Date Installed: Facility Type: Owner ID Num Owner Address Owner Address Tank ID Numb Tank Status De Tank Regulatio Tank Capacity: Substance Desc Date Installed: Facility Type: Owner ID Num Owner Name: Owner Address Owner Address	scription: Perma n Status : Yes ription: Gasolind Gas Station ber: 9579 Holiday Alaska, 1 : 4567 Americar : Minneapolis M er: 2 scription: Perma n Status : Yes ription: Gasolind Gas Station ber: 9579 Holiday Alaska, 1 : 4567 Americar : Minneapolis M	e n Blvd W PO Box 1224 IN 55440 nently Out of Use e Inc. n Blvd W PO Box 1224					

- Continued on next page -

Targe	t Property:	WASILLA AK	99654		JOB: 59	9490	
				UST			
SEARCH II	D: 32	DIST/DIR:	0.11 NE	ELEVATION:	352	MAP ID:	5
NAME: ADDRESS: CONTACT:	HOLIDAY #603 225 N BOUNDA WASILLA AK MATANUSKA	ARY ST 99687		REV: ID1: ID2: STATUS: PHONE:	06/23/11 2372 CURRENTI	LY IN USE	
SOURCE:	AK DEC						
Date Installed Facility Type: Owner ID Nu Owner Name: Owner Addre: Owner Addre: Tank ID Num Tank Status D Tank Regulati Tank Capacity Substance Des Date Installed Facility Type: Owner ID Nu Owner Name: Owner Addre: Tank ID Num Tank Status D	scription: Gasoline : 4/10/1996 Gas Station mber: 9579 Holiday Alaska, I ss: 4567 American ss: Minneapolis M ber: 6 Description: Curren ion Status : Yes y: scription: Gasoline : 4/1/1996 Gas Station mber: 9579 Holiday Alaska, I ss: 4567 American ss: Minneapolis M	nc. Blvd W PO Box 1224 N 55440 tly in Use nc. Blvd W PO Box 1224 N 55440					
Tank Capacity Substance Der Date Installed Facility Type: Owner ID Nu Owner Name:	y: scription: Diesel : 4/1/1996 Gas Station mber: 9579 Holiday Alaska, I	nc. Blvd W PO Box 1224					

Target Property:

WASILLA AK 99654

JOB: 59490

				LUST		
SEARCH ID	: 39	DIST/DIR:	0.11 NE	ELEVATION:	352	MAP ID: 5
NAME:	WILLIAMS E	XPRESS STORE #5005	-1999 RELEASE	REV:	06/23/11	
ADDRESS:	225 N BOUNI	DARY ST		ID1:	2657	
	WASILLA AH	K 99687		ID2:		
	MATANUSK	A-SUSITNA		STATUS:	CLEANU	P COMPLETE - INSTITUTION
CONTACT:				PHONE:		
SOURCE:	AK DEC					

ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION LEAKING UNDERGROUND STORAGE TANK INFORMATION Event ID Number: 2657 Alternate Event ID Number: 1999220033301

Alternate Event ID Number: 1999220033301 File ID Number: 2265.26.002 Owner: Holiday Alaska, Inc. Status: Cleanup Complete - Institutional Controls Spill Date: 3/21/2001 Comment: This release was discovered in November 1999 and originates from the new tanks installed in 1996. GW contamination appears to extend beyond the property boundaries. See also Event IDs 584 and 873 (both Haz id 23470).Due to a new release in 2002, site work for this event will be tracked under Haz ID 23305 (Event ID 2900).

Target Property:

WASILLA AK 99654

JOB: 59490

			INS	TCONTE	ROL		
SEARCH I	D: 42	DIST/DIR:	0.11 NE	ELE	VATION:	352	MAP ID: 5
NAME:		ATION STORE 605 - F	ORMER WILLIAN	IS EXPRES	REV:	08/24/10	20020701
ADDRESS:	225 N BOUND WASILLA AK				ID1: ID2:	IC_200222	20029701
CONTACT:	MATANUSKA	A-SUSITNA			STATUS: PHONE:	CLEANUI	P COMPLETE - INSTITUTION
SOURCE:	AK DEC						

Supplemental Location:

Action Code: Institutional Control Record Established

Status: Cleanup Complete - Institutional Controls Action: 1. An institutional control will be recorded on the ADEC database that identifies the nature and extent of the contamination remaining on the site. It will also shall be notified prior to off site transport of soil or groundwater in accordance with 18 AAC 78.274(b).3. Permanent closure and/or change in service for the UST systems must be conducted in accordance with 18 AAC 78.0854. The monitoring wells and the VES (aboveground components) shall be decommissioned in accordance with a AAC 78.0854.

Problem: Punctures found in spill bucket after increase in groundwater contaminant levels noted during monitoring event. Groundwater impacts from Event ID #2657 will also be tracked under this event (Event ID #2657 remains open). See also Event IDs #584 and #873 for information about past releases at this station.

Target Property:

WASILLA AK 99654

JOB: 59490

			INST	CONTROL			
SEARCH ID:	43	DIST/DIR:	0.11 NE	ELEVATION:	352	MAP ID:	5
ADDRESS:	WILLIAMS EX 225 N BOUND WASILLA AK		-1999 RELEASE	REV: ID1: ID2:	08/24/10 IC_199922	20033301	
CONTACT:	MATANUSKA AK DEC	A-SUSITNA		STATUS: PHONE:	CLEANU	P COMPLETE - INST	TUTION
Status: Cleanup Action: Problem: This r	ocation: astitutional Cont Complete - Ins release was disco	trol Record Established titutional Controls overed in November 199 vent IDs 584 and 873.Du	99 and originates fron ue to a new release in	n the new tanks installed in 2002, site work for this eve	1996. GW con ent will be trac	tamination appears to ked under Event ID 29	extend beyond the 900.

Targe	t Property:	WASILLA AK	99654		JOB: 59	9490	
				UST			
SEARCH I	D: 31	DIST/DIR:	0.14 NE	ELEVATION:	351	MAP ID:	6
NAME: ADDRESS: CONTACT: SOURCE:	MASTER AUTC 211 E PARKS H WASILLA AK 9 MATANUSKA-3 AK DEC	WY 99654		REV: ID1: ID2: STATUS: PHONE:	06/23/11 741 PERMANE	NTLY OUT OF USE	
Tank Regulat Tank Capacit; Substance De Date Installed Facility Type: Owner ID Nu Owner Name: Owner Addre Tank ID Num Tank Status E Tank Regulat Tank Capacit; Substance De Date Installed Facility Type: Owner ID Nu Owner Addre Tank ID Num Tank Status E Tank Regulat Tank Capacit; Substance De Date Installed Facility Type: Owner Addre Date Installed Facility Type: Owner ID Nu Owner Name: Owner Addre Tank ID Num Tank Status E Tank Regulat Tank Capacit; Substance De Date Installed Facility Type: Owner ID Nu Owner Addre Tank ID Num Tank Status E Tank Regulat Cowner Addre Date Installed Facility Type: Owner ID Nu Owner Addre Owner Addre Date Installed Facility Type: Owner ID Nu Owner Addre Owner Addre Tank ID Num Tank Status E	Description: Perman ion Status : Yes y: scription: Gasoline l: 3/26/1969 : Gas Station mber: 9533 : Alaskan Starr Ente ss: 211 E Parks Hig ss: Wasilla AK 996 ber: 2 Description: Gasoline l: 5/26/1969 : Gas Station mber: 9533 : Alaskan Starr Ente ss: 211 E Parks Hig ss: Wasilla AK 996 ber: 3 Description: Diesel l: 3/27/1979 : Gas Station mber: 9533 : Alaskan Starr Ente ss: 211 E Parks Hig ss: Wasilla AK 996 ber: 4 Description: Diesel l: 5/27/1979 : Gas Station mber: 9533 : Alaskan Starr Ente ss: Wasilla AK 996 ber: 4 Description: Diesel l: 5/27/1979 : Gas Station mber: 9533 : Alaskan Starr Ente ss: Yasilla AK 996 ber: 4 Description: Diesel l: 5/27/1979 : Gas Station mber: 9533 : Alaskan Starr Ente ss: 211 E Parks Hig ss: Wasilla AK 996	erprises, Inc. thway 54 ently Out of Use erprises, Inc. thway 54 ently Out of Use erprises, Inc. thway 54 ently Out of Use erprises, Inc. thway 54					

- Continued on next page -

SEARCH ID: 31 DIST/DIR: 0.14 NE ELEVATION: 351 MAP ID: 6 NAME: MASTER AUTO REPAIR REV: 06/23/11 IDI: 741 ADDRESS: 211 E PARKS HWY IDI: 741 MATANUSKA-SUSITNA IDI: 741 CONTACT: STATUS: PERMANENTLY OUT OF USE SOURCE: AK DEC PHONE:				
ADDRESS: 211 E PARKS HWY D1: 741 WASILLA AK 99654 D2: MATANUSKA-SUSITNA STATUS: PERMANENTLY OUT OF USE CONTACT: PHONE: SOURCE: AK DEC Tark Capacity: Source Cassing the second of the	DIGI/DIK: 0.14	4 NE ELEVATION:	351 MAP ID :	6
Substance Description: Diesel Date Installed: 5/27/1979 Facility Type: Gas Station Owner ID Number: 9533 Owner Address: 211 E Parks Highway Owner Address: 211 E Parks Highway Owner Address: Wasilla AK 99654 Tank ID Number: 6 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Substance Description: Diesel Date Installed: 5/26/1969 Facility Type: Gas Station Owner ID Number: 9533 Owner Address: Vasilla AK 99654 Tank ID Number: 7 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Diesel Date Installed : 5/26/1969 Facility Type: Gas Station Owner ID Number: 9533 Owner Address: Vasilla AK 99654 Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: 5/27/1979 Facility Type: Gas Station Owner ID Number: 9533 Owner Name: Alaskan Star Enterprises, Inc. Owner ID Number: 9 Tank Katus Description: Gasoline Date Installed: 5/27/1979 Facility Type: Gas Station Owner ID Number: 8 Tank Status Description: Permanently Out of Use Tank ID Number: 8 Tank Status Description: Permanently Out of Use Tank ID Number: 8 Tank Status Description: Permanently Out of Use Tank ID Number: 8 Tank Status Description: Permanently Out of Use Tank ID Number: 8 Tank Status Description: Permanently Out of Use Tank Katus Description: Permanently Out of Use	ADDRESS: 211 E PARKS HWY WASILLA AK 99654 MATANUSKA-SUSITNA CONTACT:	ID1: ID2: STATUS:	741	Ξ
Tank ID Number: 7 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: 5/27/1979 Facility Type: Gas Station Owner ID Number: 9533 Owner Address: 211 E Parks Highway Owner Address: 211 E Parks Highway Owner Address: Wasilla AK 99654 Tank ID Number: 8 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes	Substance Description: Diesel Date Installed: 5/27/1979 Facility Type: Gas Station Owner ID Number: 9533 Owner Name: Alaskan Starr Enterprises, Inc. Owner Address: 211 E Parks Highway Owner Address: Wasilla AK 99654 Tank ID Number: 6 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Diesel Date Installed: 5/26/1969 Facility Type: Gas Station Owner ID Number: 9533 Owner Name: Alaskan Starr Enterprises, Inc. Owner Address: 211 E Parks Highway			
Substance Description: Gasoline Date Installed: 6/26/1993 Facility Type: Gas Station Owner ID Number: 9533 Owner Name: Alaskan Starr Enterprises, Inc.	Tank ID Number: 7 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: 5/27/1979 Facility Type: Gas Station Owner ID Number: 9533 Owner Name: Alaskan Starr Enterprises, Inc. Owner Address: 211 E Parks Highway Owner Address: Wasilla AK 99654 Tank ID Number: 8 Tank Status Description: Permanently Out of Use Tank Regulation Status : Yes Tank Capacity: Substance Description: Gasoline Date Installed: 6/26/1993 Facility Type: Gas Station Owner ID Number: 9533			

Target Property:

JOB:

59490

				LUST		
SEARCH II): 36	DIST/DIR:	0.14 NE	ELEVATION:	351	MAP ID: 6
NAME:	MASTER AU	TO REPAIR		REV:	06/23/11	
ADDRESS:	211 E PARKS	HWY		ID1:	25498	
	WASILLA AF	K 99654		ID2:		
	MATANUSK	A-SUSITNA		STATUS:	CLEANUP C	COMPLETE
CONTACT:				PHONE:		
SOURCE:	AK DEC					

ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION LEAKING UNDERGROUND STORAGE TANK INFORMATION Event ID Number: 25498 Alternate Event ID Number: File ID Number: 2265.26.034 Owner: Alaskan Starr Enterprises, Inc. Status: Cleanup Complete

WASILLA AK 99654

Spill Date:

Spill Date: Comment: A regulated 11,000-gallon UST, Facility 741 Tank #8, installed in 1993 and used to store diesel and unleaded gas, was removed on 11/23/09 along with associated piping and two concrete dispenserless islands. Two dispensers directly above the UST and another 15 south of the UST were removed at an earlier unknown date. The UST and piping were in good shape and there was no observation of leakage or contamination around the UST or piping. The bottom of the 8 by 30 UST excavation was 13.5 bgs. No GW was encountered during the UST removal activities. No signs of a smear zone or any layer differentiation was noted at the walls of the excavation. Approximately 66 c.y. of soil was removed and stockpiled. 10 screening samples were taken in situ from the area beneath the removed UST, piping, and the dispenser. Visual and PID screening showed no evidence of contamination of the in-situ soil at any of the test locations and all PID readings were 0.0 ppmV. Six in-situ soil samples, including one duplicate, were submitted for laboratory analysis of GRO, DRO, RRO, and BTEX from the 10 screening samples. All excavation sample results were ND for GRO, DRO, RRO, and BTEX except for Sample 6 which detected GRO at 4 mg/kg. The excavation was backfilled with all the stockpiled soil plus additional clean fill. No stockpile samples were taken prior to backfilling the excavation.

Target Property:

WASILLA AK 99654

JOB: 59490

STATE							
SEARCH ID	: 12	DIST/DIR:	0.15 NE	ELEVATION:	357 M A	AP ID:	7
NAME: ADDRESS:	WASILLA CIT 323 N MAIN S' WASILLA AK MATANUSKA	99687	MUSEUM	REV: ID1: ID2: STATUS:	06/23/11 1990220124901 CLEANUP COMPLE	ETE	
CONTACT: SOURCE:	AK DEC			PHONE:			
DEC File Num Hazard ID: 96 Land Owner: Status: Cleanu Spill Date: 9/6 Comment: Du	2 p Complete /1990 ring excavation o			ne contaminated soils were end ssigned was Krieber.	countered. Impact to huma	an health an	d extent of

Target Property:

WASILLA AK 99654

JOB: 59490

		RC	RAGN			
SEARCH ID	D: 1 DIST/DIR:	0.17 NE	ELEVATION:	348	MAP ID:	8
NAME: ADDRESS: CONTACT: SOURCE:	KITS CAMERAS 1 HOUR #054 591 E PARKS HWY WASILLA AK 99687 MATANUSKA-SUSITNA EPA		REV: ID1: ID2: STATUS: PHONE:	4/22/11 AKR000003046 VGN		
SITE INFORM CONTACT IN 6711 RITZ W BELTSVILLE PHONE: 3014	FORMATION: TOM KELLY Y E MD 20705					
UNIVERSE IN	IFORMATION:					
NAIC INFORM	MATION					
ENFORCEME	ENT INFORMATION:					
VIOLATION	INFORMATION:					
	S WASTE INFORMATION:					
NONE						

Target Property:

WASILLA AK 99654

JOB: 59490

				STATE		
SEARCH ID	: 13	DIST/DIR:	0.22 NE	ELEVATION:	354	MAP ID: 9
NAME:	WASILLA MACI	HINE SHOP		REV:	06/23/11	
ADDRESS:	300 N WILLOW	ST		ID1:	1990220123	3901
	WASILLA AK 99	9687		ID2:		
	MATANUSKA-S	USITNA		STATUS:	CLEANUP	COMPLETE
CONTACT:				PHONE:		
SOURCE:	AK DEC					

Land Owner: Kathleen G. Carr

Land Owner: Kathleen G. Carr Status: Cleanup Complete Spill Date: 8/27/1990 Comment: Petroleum products and solvents used in cleaning engines being discharged on to ground and down drains. Impact to human health, extent and amount of contamination unknown.Soil above DRO and TPH cleanup levels were excavated and on 8/2/1995, stockpiled off site at Lot A2, Replat of Tract A, 3rd Addition Butler Subdivision near Big Lake, Alaska. Lots 1, 2 and 3, Block 5, Wasilla Townsite. Last staff assigned were Krieber (2/12/97), Frechione and Sundet.See also CSRP database file Wasilla Machine Shop regarding the soil stockpiled off site at Lot A2, Replat of Tract A, 3rd Addition Butler Subdivision near Big Lake, Alaska.

Target Property:

WASILLA AK 99654

JOB:

59490

SEARCH II	D: 3 DIST/DIR:	0.24 NE	ELEVATION:	343 MAP ID: 10	
NAME:	AUTOMOTIVE SHOP		REV:	06/23/11	
ADDRESS:	651 E RAILROAD AVE		ID1:	1991220105302	
	WASILLA AK 99687		ID2:		
	MATANUSKA-SUSITNA		STATUS:	CLEANUP COMPLETE	
CONTACT:			PHONE:		
SOURCE:	AK DEC				

Eard Owner: Status: Cleanup Complete Spill Date: 2/22/1991 Comment: Site consists of 3 underground storage tanks, 3 drums, surface oil stains, 3 floor sumps and an unknown pipe casing into a concrete floor. Unknown health or environmental damages. Lot B Doug Nielson Subdivision. Last staff assigned were Kiehl and Krieber.

Target Property:

		WASILLA AK	77034				
				STATE			
EARCH ID	9: 4	DIST/DIR:	0.24 NE	ELEVATION:	343	MAP ID:	10
AME: DDRESS:	OLD WASILLA 651 E RAILRO WASILLA AK MATANUSKA	99687		REV: ID1: ID2: STATUS:	06/23/10 1991220000	000 COMPLETE - INST	TUTION
ONTACT: DURCE:	AK DEC	-50511114		PHONE:	CLEANO		
DEC File Num Hazard ID: 12 Land Owner:	ADOT&PF - Vald p Complete - Inst 4/1991 luene and TPH and eived. ADEC resp Lot 3. Low levels vas Krieber (2/12/ ring Number: 199 ber: 2252.38.001 48 AT&T Alascom - 6/1991 toric spill from ab	dez itutional Controls d VPH in septic system oonse 01/23/92 said mor of volatiles in groundw (97). 21220000000 Seaford	e investigation neco ater, just above drir 1. Contamination ha	e in septic system. Test bore led. Soil contamination has b lking water MCLs. Project ne as spread down mountainside	een cleaned up a completed.	and soil remediated. Lot 3, Block 100, V	On-going groundwater Vasilla Airport. Last
DEC File Num Hazard ID: 12 Land Owner: Status: Cleanu Spill Date: 9/2 Comment: He Emulsion noted	50 p Complete 5/1991 ating oil tank remo 1 on groundwater	oval revealed soil conta	h no samples were t	below the groundwater table aken. Total extent of contam as Krieber.			
DEC File Num Hazard ID: 12 Land Owner: 1 Status: Open Spill Date: 11/ Comment: Ha Lot 2, Rambler	Mark Brewer 2/1991 zardous substance Subdivision. Site	e contamination in shop	Road. Site also kn	e connection to on-site septic own as Bob s Corner Service			
DEC File Num Hazard ID: 12 Land Owner: A Status: Cleanu Spill Date: 12/ Comment: Tol	52 ADOT&PF - Vald p Complete 4/1991 luene and methyle	lez	stem. Surface oil sta	ins by building. Assessment	report 12/03/91	. ADEC response 01	/23/92, further
				-	Continued o	on next page -	

Target Property:

WASILLA AK 99654

JOB: 59490

				STATE			
SEARCH ID	: 4	DIST/DIR:	0.24 NE	ELEVATION:	343	MAP ID:	10
NAME: ADDRESS: CONTACT: SOURCE:	OLD WASILI 651 E RAILR WASILLA AI MATANUSK AK DEC	K 99687		REV: ID1: ID2: STATUS: PHONE:	06/23/10 199122000 CLEANU	00000 P COMPLETE - INST	ITUTION
out to DEC s sa Airport Heights with site. Last s ADEC Identifyi DEC File Numh Hazard ID: 125 Land Owner: Status: Cleanup Spill Date: 7/24	tisfaction on 8/ Subdivision. E taff assigned w ng Number: 1 ver: 4 o Complete k/1991	7/91 after excavation of c David M. Nyman, P.EEN vas Krieber. 991220000000	ontaminated soils t ISR Consulting and	in soils. No groundwater con o levels below cleanup guidel l Engineering; 750 West 2nd . ed for investigation of Mercur	ines. Westsidd Avenue; Suite	e Center Mall. Lot 44, 100; Anchorage, AK	Block 2, Wasilla 99501, 276-4302 firm
assigned was Ki	er: 2226.38.00 5 9 Complete 5/1991 sible PCB conta rieber (2/12/97	02 aminated oil in soils from	of Alaska applied f	rmers. Soil samples analyzed for a DEC Brownfield Assess	to be very low ment for the si	v PCB. Cleanup plan s te. A new site was cre	ubmitted. Last staff ated in the Database as
Status: Cleanup Spill Date: 8/16 Comment: Sign	ber: 2245.38.0 6 Iniversity of Al 0 Complete 5/1991 inficant amount	16 laska - Anchorage ts of lead paint contamina		lasting of paint at site. Impact npson. Last staff assigned was		lth is unknown. Total	extent of contamination
1992. Resulting stream after firs	o Complete 27/1991 1 blow-out of 6 in a loss of 15 t blow-out). Co el which Fish a	50 million gallon water res million gallons of process oncern of metals, turbidity	sed water into flood and settable solids	ning tailings into Valdez Cree dplain. The mining tailings w adversely impacting stream (stalled to capture Grayling fo	ere re-deposite Extensive effe	ed (had been previously ort in winter of 1991 to	y pulled back from construct a stream
ADEC Identifyi DEC File Numb Hazard ID: 124 Land Owner:	er: 190.38.003						

- Continued on next page -

Target Property:

WASILLA AK 99654

JOB: 59490

STATE **SEARCH ID:** 4 **DIST/DIR:** 0.24 NE **ELEVATION:** MAP ID: 10 343 NAME: **OLD WASILLA AIRPORT - LOT 3 REV:** 06/23/10 ADDRESS: 651 E RAILROAD AVE ID1: 1991220000000 WASILLA AK 99687 **ID2:** MATANUSKA-SUSITNA STATUS: **CLEANUP COMPLETE - INSTITUTION CONTACT:** PHONE: SOURCE: AK DEC Status: Cleanup Complete Spill Date: 2/22/1991 Comment: Site consists of 3 underground storage tanks, 3 drums, surface oil stains, 3 floor sumps and an unknown pipe casing into a concrete floor. Unknown health or environmental damages. Lot B Doug Nielson Subdivision. Last staff assigned were Kiehl and Krieber. ADEC Identifying Number: 199122000000 DEC File Number: Hazard ID: 1244 Land Owner: Status: Cleanup Complete Spill Date: 4/19/1991 Comment: Small scale waste oil and lead acid battery contamination. Lots 7 and 8, Block 2, Danridge Subdivision. Last staff assigned were Kiehl and Krieber (2/12/97).ADEC Identifying Number: 199122000000 DEC File Number: 2265.38.012 Hazard ID: 1247 Land Owner: Wells Fargo Bank - Anchorage Status: Cleanup Complete - Institutional Controls Spill Date: 7/15/1991 Comment: Abandoned fuel oil tank leak. Groundwater contamination. Site assessment plan submitted 8/16/1991. Monitor wells installed. Have not received report of wells or assessment. Lot 12, Block 3, Snider Subdivision, Unit #4. Last staff assigned was Krieber. ADEC Identifying Number: 1991220000000 DEC File Number: Hazard ID: 1245 Land Owner: Status: Cleanup Complete Spill Date: 5/2/1991 Comment: 150 gallons of heating oil spilled on ground surface. Suspected groundwater contamination. Contaminated soil excavated down to groundwater. Former legal description was Parcel 2 of Gov t Lot 2, Section 3. Last staff assigned was Krieber.

Target Property:

WASILLA AK 99654

JOB:

59490

STATE DIST/DIR: ELEVATION: SEARCH ID: 7 0.28 NE 365 MAP ID: 11 NAME: CHILDREN S HOUSE **REV:** 06/23/11 **ADDRESS:** 291 E PAULSON AVE ID1: 1998220128601 WASILLA AK 99687 **ID2:** MATANUSKA-SUSITNA STATUS: CLEANUP COMPLETE **CONTACT:** PHONE: AK DEC SOURCE: ADEC Identifying Number: 1998220128601 DEC File Number: 2265.38.006

Hazard ID: 3027 Land Owner: Children s House

Status: Cleanup Complete Spill Date: 10/13/1998 Comment: Heating oil tank serving residence and day care was found to have rusted through and contaminated soils and shallow groundwater which fluctuates from about 7 to 12 feet below the ground surface. Two interim removals have occurred however remaining soils after the excavation still exceed applicable cleanup levels. Groundwater was monitored initially on a scheduled basis and DRO was above its 1.5 mg/L cleanup level.

Target Property:

WASILLA AK 99654

STATE									
SEARCH II	D: 8	DIST/DIR:	0.32 NE	ELEVATION:	359	MAP ID:	12		
NAME: ADDRESS:	DODGE ELECT 101 E SWANSC WASILLA AK MATANUSKA-	99687	ENT CO.	REV: ID1: ID2: STATUS:	06/23/11 1990220127101 OPEN				
CONTACT: SOURCE:	AK DEC			PHONE:					
DEC File Nun Hazard ID: 90 Land Owner: Status: Open Spill Date: 9/2 Comment: Nu	54 28/1990 Imerous extensive			g around fuel pumps. Tract B, I s Krieber (2/12/97).	Follet Industrial Trac	cts. LUST site a	ulso exists as Reckey		

Target Property:

JOB: 59490

LUST									
SEARCH ID	35	DIST/DIR:	0.32 NE	ELEVATION:	359	MAP ID:	12		
NAME:	FALL EQUIP	MENT SHOP		REV :	06/23/11				
ADDRESS:	101 E SWANS	SON AVE		ID1:	1716				
	WASILLA AF	K 99654		ID2:					
	MATANUSK.	A-SUSITNA		STATUS:	CLEANUP	COMPLETE			
CONTACT:				PHONE:					
SOURCE:	AK DEC								

ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION LEAKING UNDERGROUND STORAGE TANK INFORMATION Event ID Number: 1716 Alternate Event ID Number: 1998220012501 File ID Number: 2265.26.016 Owner: Donald G Fall Status: Cleanup Complete Spill Date: 7/16/1998 Comment: Two 2,000 gal USTs on this property were TOS in 1986. They were removed on May 5, 98. A 500 gal home heating fuel tank was also removed this date. FKA L55.299

WASILLA AK 99654

Target Property:

WASILLA AK 99654

JOB: 59490

SEARCH ID	: 40 DIST/DIR:	0.38 NE	ELEVATION:	374	MAP ID:	13
NAME:	TUNDRA TOURS - WASILLA BUS	BARN	REV:	06/23/11		
ADDRESS:	300 E DANNA AVE	ID1:	868			
	WASILLA AK 99687		ID2:			
	MATANUSKA-SUSITNA		STATUS:	OPEN		
CONTACT:			PHONE:			
SOURCE:	AK DEC					

Alternate Event ID Number: 1995/20030001 File ID Number: 2265.26.023 Owner: Tundra Tours, Inc. Status: Open Spill Date: 10/27/1995 Comment: Contaminated soils discovered during excavation of diesel and gasoline USTs. Soil stockpiled and requested to be thermally treated. Former site address was 336 East Danna Avenue. Previous project manager Eric Henry.

Target Property:

WASILLA AK 99654

JOB:

59490

STATE									
SEARCH II): 6	DIST/DIR:	0.43 NE	ELEVATION:	346	MAP ID:	14		
NAME:	ALASKA DYE	1 on one		REV:	06/23/11				
ADDRESS:	300 W SWANS WASILLA AK			ID1: ID2:	198822092770)1			
	MATANUSKA			STATUS:	CLEANUP CO	OMPLETE			
CONTACT:				PHONE:					
SOURCE:	AK DEC								
DEC File Num Hazard ID: 43 Land Owner: Status: Cleanu	8	38220927701	ounts of salt, Calgor						

Target Property:

WASILLA AK 99654

JOB: 59490

	STATE											
SEARCH II	D: 10 DIST/DI	R: 0.53 NE	ELEVATION:	365	MAP ID:	15						
NAME:	NATIONAL BANK OF ALASKA	- WASILLA	REV:	06/23/11								
ADDRESS:	581 W PARKS HWY		ID1:	1991220119	0601							
	WASILLA AK 99687		ID2:									
	MATANUSKA-SUSITNA		STATUS:	CLEANUP (COMPLETE - INST	ITUTION						
CONTACT:			PHONE:									
SOURCE:	AK DEC											

DEC File Number: 2265.38.012 Hazard ID: 1247 Land Owner: Wells Fargo Bank - Anchorage Status: Cleanup Complete - Institutional Controls Spill Date: 7/15/1991 Comment: Abandoned fuel oil tank leak. Groundwater contamination. Site assessment plan submitted 8/16/1991. Monitor wells installed. Have not received report of wells or assessment. Lot 12, Block 3, Snider Subdivision, Unit #4. Last staff assigned was Krieber.

Target Property:

WASILLA AK 99654

JOB: 59490

	STATE									
SEARCH I	D: 5	DIST/DIR:	0.64 NE	ELEVATION:	388	MAP ID:	16			
NAME: ADDRESS:	935 W CON WASILLA	SPEEDY AUTO & WIND MERCIAL DR AK 99687 KA-SUSITNA	OW GLASS	REV: ID1: ID2: STATUS:	06/23/11 199122090 CLEANUH)5801 P COMPLETE				
CONTACT: SOURCE:	AK DEC			PHONE:						
DEC File Nur Hazard ID: 1 Land Owner: Status: Clean Spill Date: 2/ Comment: FI out to DEC s	nber: 2265.38, 253 up Complete 27/1991 oor drain show satisfaction on	ing solvents, toluene and x 8/7/91 after excavation of c	ontaminated soil	nts in soils. No groundwater con s to levels below cleanup guidel und Engineering; 750 West 2nd .	ines. Westside	e Center Mall. Lot 44,	Block 2, Wasilla			

with site. Last staff assigned was Krieber.

Target Property:

WASILLA AK 99654

STATE									
SEARCH II): 11	DIST/DIR:	0.65 NE	ELEVATION:	391	MAP ID:	17		
NAME:	OLD WASILLA	AIRPORT - LOT 2 B	L 100	REV:	06/23/11				
ADDRESS:	520 W NELSON	AVE		ID1:	1991220133	802			
	WASILLA AK 9	9687		ID2:					
	MATANUSKA-	SUSITNA		STATUS:	CLEANUP	COMPLETE			
CONTACT:				PHONE:					
SOURCE:	AK DEC								
DEC File Num Hazard ID: 12 Land Owner: Status: Clean	252 ADOT&PF - Valde		stem. Surface oil s						

Target Property:

WASILLA AK 99654

	STATE										
SEARCH II	D: 9 DIST/DIR:	0.84 NE	ELEVATION:	400	MAP ID:	18					
NAME: ADDRESS: CONTACT:	LIFE QUEST HOUSING UST REMO 1191 W LONE CUB DR WASILLA AK 99654 MATANUSKA-SUSITNA	VAL	REV: ID1: ID2: STATUS: PHONE:	06/23/11 1994220132501 CLEANUP COI							
DEC File Nur Hazard ID: 2 Land Owner: Status: Clean Spill Date: 11 Comment: Do	055 up Complete										

Target Property:

WASILLA AK 99654

				NFRAP	
SEARCH ID	: 44	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: CONTACT: SOURCE:	GOOSE BAY W END OF K WASILLA AI MATANUSK EPA	NIK-GOOSE BAY RD K 99654		REV: ID1: ID2: STATUS: PHONE:	5/31/11 AKN001002347 1002347 NFRAP-N
DESCRIPTION Current Owner ACTION/QUA COMBINED I NFRAP: NO FU	I: r: State of AK) LITY AGENC PA/SI EPA Fun JRTHER REM	Y/RPS START/RAA E nd-Financed /2-01-4/20 5/ IEDIAL ACTION PLAN	ND 17/2002	AK Dept of Corrections [Batt	tery Control Facility Area].
ARCHIVE SI					
DISCOVERY	EPA Fund-Fin	anced 4/20/2001			

Target Property:

WASILLA AK 99654

ERNS										
SEARCH ID	e: 45	DIST/DIR:	NON GC	ELE	VATION:	MAP ID:				
NAME: ADDRESS: CONTACT:	PRIVATE RESI WASILLA AK MATANUSKA-	DENCE LOT 6, BLOO DENCE LOT 6, BLOO SUSITNA		LANDS SU	REV: ID1: ID2: STATUS: PHONE:	3/1/09 NRC-892429 FIXED				
SOURCE:	NRC									
SITE INFORM		STAINED FROM THE	NATIONAL DES	DONSE CEN	FED					
INCIDENT DA REPORTED I TYPE OF INC CAUSE OF IN MEDIUM AFI MATERIAL N	ATE: -DEC-2008 (DATE: 13-DEC-20 IDENT: FIXED (CIDENT: OTHEF FECTED: AIR AME: NATURAI PRIVATE RESID)9:58)08 17:37 R								
CALLER STA	TED THAT THE					ERE FROM A RESIDENCE THAT CAUGHT ON I ICH CAUSED THE RELEASE. FLOW OF GAS V				

Target 1	Property:	WASILLA AK	99654	J	OB: 59490)	
]	ERNS			
SEARCH ID:	46	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
	7745 PALMER W WASILLA AK	VASILLA HWY		REV: ID1: ID2:	12/31/00 NRC-550305		
CONTACT:	UNKNOWN EPA			STATUS: PHONE:	PIPELINE		
SITE INFORMA	ATION						
THIS INFORM	ATION WAS OB	FAINED FROM THE	NATIONAL RESPO	NSE CENTER			
	ED: 12/8/2000 6:1 CALL TYPE: IN		APLETE: 12/8/2000 6	:18:48 AM			
RESPONSIBLE PHONE #1: PHONE #2: PHONE #3:	PARTY:						
	COMPANY: EN ON TYPE: PUBLI	STAR NATURAL GA C UTILITY	AS COM.				
ADDRESS: ANCHORAGE	AK 995190288						
SOURCE: TELI	EPHONE						
INCIDENT INF	ORMATION						
INCIDENT DES	SCRIPTION: ST	RUCTURE FIRE CA	USED A RELEASE (OF NATURAL GAS TO T	HE ATMOSPHER	Е.	
INCIDENT DA DISTANCE FR DIRECTION FF	TE: 12/7/2000 11: OM CITY: DIST.	ANCE UNITS: ATION SECTION:	'HER ` DATE DESC: DISC(OVERED			
AIRCRAFT ID: AIRCRAFT FU AIRCRAFT FU AIRCRAFT HA ROAD MILE M TYPE OF FIXE GENERATING NPDES: NPDE PIPELINE ABC PIPELINE ABC PIPELINE COV LOCATION SU TYPE VEHICLI	AIRCRAFT FUI EL CAPACITY U EL ON BOARD U NGER: AIRCRA (ARKER: BUILD D OBJECT: UNK CAPACITY: TY S COMPLIANCE E: DISTRIBUTIO WE GROUND: A CERED: UNKNOV (BDIVISION: RA	NITS: AIRCRAFT F JNITS: AIRCRAFT S JFT RUNWAY NUM JING ID: NOWN POWER GEI PE OF FUEL:	UEL ON BOARD: SPOT NUMBER: N FACILITY: UNKNO D: UNKNOWN NDERWATER: NO NG: NO	OWN			
TANK ABOVE TANK REGUL TANK ID: CAH CAPACITY OF ACTUAL AMO	GROUND: ABO ATED: UNKNOW PACITY OF TAN TANK UNITS: A UNT UNITS: PL ETTER: LOCATI	/N TANK REGULAT K: ACTUAL AMOUNT: ATFORM RIG NAM		JKNOWN			
DESCRIPTION	OF TANK:						

- Continued on next page -

Target	Property:	WASILLA AK	99654	·	JOB: 5949	0	
				ERNS			
SEARCH II): 46	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS: CONTACT: SOURCE:	7745 PALMER WASILLA AK UNKNOWN EPA	WASILLA HWY		REV: ID1: ID2: STATUS: PHONE:	12/31/00 NRC-550305 PIPELINE		
STATE LEAS BERTH SLIP INITIAL CON ALLISION: N STRUCTURE AIRBAG DEP SERVICE DIS TRANSIT BU CR END DAT FIRE INVOLV ANY EVACU WHO EVACU WHO EVACU ANY INJURIH NUMBER HO NUMBER FA' DAMAGE AM AIR CORRIDO WATERWAY WATERWAY ROAD DESC: CLOSURE DI TRACK CLOS TRACK CLOS TRACK CLOS TRACK CLOS TRACK CLOS ST AGENCY WATER SIP ST DUR OF TRACK CLOS ST AGENCY WATER SUPI SHEEN COLO SHEEN COLO SHEEN ODOI CURRENT SF WATER TEM	NUMBER: CON T RELEASE NU O TYPE OF STR NAME: STRUC LOYED: DATE RUPT TIME: SI S FLAG: CR BE E: CR CHANGE /ED: YES FIRE I ATIONS: NO NU /ATED: RADIU: SS: NO NUMBEI SPITALIZED: A TALITIES: ANY IOUNT: AIR CO OR DESC: AIR O CLOSED: NO V CLOSURE TIME RECTION: MAJ SED: NO TRACK SURE TIME: MI SED: NO TRACK SURE TIME: MI SED: NO TRACK SURE TIME: MI SC: AIR ADDIL ATER: TRIBUT/ VER MILE MAR RELEASE: REL SE DIR: ST AGE RPT NUM: OTH ONDITIONS: A WIND DIREC 'LY CONTAM: I OR: DIR OF SHE A DESCRIPTION 'EED: CURREN PERATURE: MEDIAL ACTIO	ER DOCK NUMBER: TTIN RELEASE TYPE: JM: CONT RELEASE TYPE: JM: CONT RELEASE TYPE: TOPERATIONAL: UI NORMAL SERVICE: ERVICE DISRUPT UN GIN DATE: 3 DATE: EXTINGUISHED: YES JMBER EVACUATED S OF EVACUATION: R INJURED: ANY FATALITIES: NO Y DAMAGES: YES DORIDOR CLOSED: N CLOSURE TIME: VATERWAY DESC: E: ROAD CLOSED: N CLOSURE TIME: IOR ARTERY: NO X DESC: EDIA INTEREST: NON MEDIUM INFO: ARY OF: RK: RELEASE SECURE: HER AGENCY NOTIFII IR TEMPERATURE: TION: UNKNOWN SHEEN SI GEN TRAVEL: X: WAVE CONDITION T DIRECTION: N: RELEASE SECURE	NKNOWN ITS:				
COMMUNITY EMPLOYEE I OCCUPANT I ROAD CLOSU SHEEN SIZE	NJURIES: PASS FATALITY: CUI JRE UNITS: TR UNITS: STATE 7 NOTIFIED: NI	WIND SPEED UNITS: SENGER INJURIES: RRENT SPEED UNITS ACK CLOSURE UNIT AGENCY NOTIFIED: EAREST RIVER MILE	S: MARK:				

- Continued on next page -

Target	Property:	WASILLA AK	99654		JOB: 5949	0	
				ERNS			
SEARCH ID): 46	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS:	7745 PALMER V WASILLA AK UNKNOWN	WASILLA HWY		REV: ID1: ID2: STATUS:	12/31/00 NRC-550305 PIPELINE		
CONTACT: SOURCE:	EPA			PHONE:			
ADDITIONAI	L INFO: CALLER	HAD NO ADDITION	AL INFORMATIO	N.			
MATERIAL I	NFORMATION						
CHRIS CODE UN NUMBER	: ONG CASE NUN : REACHED WA	MBER: 000000-00-0 TER: NO					
NAME OF MA AMOUNT OF AMOUNT IN	ATERIAL: NATUI MATERIAL: 0 UI WATER:	RAL GAS NKNOWN AMOUNT					
OTHER MAT	ERIAL INFORMA	TION					
MOBILE DET	AILS INFORMAT	ΓΙΟΝ					
TRAIN INFOI	RMATION						

Target Property:

WASILLA AK 99654

				STATE		
SEARCH ID:	47	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
DDRESS:		KE FORMER QUARTEI BIG LAKE LANDING S K 99652		REV: ID1: ID2: STATUS:	06/23/11 25480 OPEN	
ONTACT: DURCE:	AK DEC			PHONE:		
ADEC Identifyin DEC File Numb Hazard ID: 254 Land Owner: U Status: Open Spill Date: Comment: Duri however three U cleanup levels for	80 nknown ng a 1994 site i STs and the fou	nvestigation samples we undation of the former sh	re collected at the fo top with two concret	rmer Quarters and Shop fac e floor sumps were observe	ilites. These proj d. Sample results	perties are no longer owned by FAA, s from sediment in the sumps exceed

Target Property:

WASILLA AK 99654

				STATE	
SEARCH II	D: 48	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS:		TNA GUNNERY RANGE KA SUSITNA BOROUGH K 99654		REV: ID1: ID2: STATUS:	06/23/11 195022X200101 OPEN
CONTACT: SOURCE:	AK DEC			PHONE:	
DEC File Nur Hazard ID: 4 Land Owner: Status: Open Spill Date: 1/ Comment: Th Force base. Th	nber: 2256.38.0 380 1/1950 ne FUDS Susitna ne Firing point is	a Gunnery Range is an 86, s located on current install	ation boundaries a	nd is included as a munitions s	AAA) range that was formerly located on Elmendorf Air ite associated with that installation. The impact area for this en identifed in several areas within the impact range fan.

Target Property:

WASILLA AK 99654

				STATE	
SEARCH ID	: 49	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS:	SHADY NOOK 3 2090 SHADY NO WASILLA AK 9		ļ	REV: ID1: ID2: STATUS:	09/10/07 2005220129401 OPEN
CONTACT: SOURCE:	AK DEC			PHONE:	
Hazard ID: 41 Land Owner: 1 Status: Open Spill Date: 10/ Problem Stater approximately	Ronica Davila 21/2005 nent: Diesel fuel v 170 feet from Cott	isible on the groundwa			perty. Srong diesel odor present. The test hole is a Groundwater is at 7 feet below ground surface.

Target	Property:	WASILLA AK	99654			JOB: 5	9490	
				SPILLS				
SEARCH II): 50	DIST/DIR:	NON GC	ELE	VATION:		MAP ID:	
NAME: ADDRESS:		GRAVEL MINERAL ILLA AAA VALLEY (ER AK	REV: ID1: ID2:	07/21/10 082399176	501	
CONTACT: SOURCE:	AK DEC				STATUS: PHONE:	CLOSED		
FACILITY TY FACILITY SU	PE: Other	VASILLA, AAA Valley ald Alaska Inc.	y Gravel Inc. Mile 2	.5 T				
LOCATION N	AME: WASILL	A						
LOCATION S	UB AREA: Cook	x Inlet						
LOCATION A	AREA NAME: Ce	entral Alaska						
SPILL NUMB SPILL DATE: DATE CASE	ER: 0823991760 6/24/2008	applicable): 8/10/2008	Palmer AK					
CAUSE: Hum CAUSE TYPE RESPONSE:	E: Human Factors							
SUBSTANCE	TYPE: Noncrude	e Oil						
SUBSTANCE	SUB TYPE: Asp	bhalt						
SPILL QUAN	TITY RELEASEI	D: 25 Gallons						
SPILL QUAN	TITY POTENTIA	ALLY RELEASED: 25	Gallons					
FACILITY TY FACILITY SU	PE: Other B TYPE:	VASILLA, AAA Valley Valley Gravel Inc.	y Gravel Inc. Mile 2	.5 T				
LOCATION N	AME: WASILL	A						
LOCATION S	UB AREA: Cook	x Inlet						
LOCATION A	REA NAME: Ce	entral Alaska						
SPILL NUMB SPILL DATE: DATE CASE	ER: 0823991760 6/24/2008	applicable): 8/10/2008	Palmer AK					
CAUSE: Hum CAUSE TYPE RESPONSE:	E: Human Factors							
SUBSTANCE	TYPE: Noncrude	e Oil						
SUBSTANCE	SUB TYPE: Asp	bhalt						
SPILL QUAN	TITY RELEASEI	D: 25 Gallons						
SPILL QUAN	TITY POTENTIA	ALLY RELEASED: 25	Gallons					

Target Property:

WASILLA AK 99654

				SPILLS		
SEARCH II	D: 51	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: ADDRESS: CONTACT: SOURCE:	ABANDONED I RAILROAD AV WASILLA AK AK DEC	DRUM, RAILROAD A E	AVE, WASILLA	REV: ID1: ID2: STATUS: PHONE:	07/21/10 06239914301 CLOSED	
FACILITY T FACILITY SI RESPONSIBI LOCATION S LOCATION S LOCATION S SPILL NAME SPILL NAME SPILL DATE DATE CASE SPILL RESP CAUSE: Inte CAUSE TYPI RESPONSE: SUBSTANCE	LE PARTY: ALAS NAME: WASILLA SUB AREA: Cook I AREA NAME: Cen E: Abandoned Drum BER: 06239914301 : 5/23/2006 CLOSED (where ap ONSE DATE: Field ntional Release E: Human Factors	KA RAILROAD Inlet utral Alaska n, Railroad Ave, Wasil oplicable): 6/15/2006 d Visit/s	la			
	TITY RELEASED:	: 10 Gallons	Gallons			

Target	Property:	: WASILLA AK	99654	JOB: 59490				
				SPILLS				
SEARCH ID): 52	DIST/DIR:	NON GC	ELEVATION:		MAP ID:		
NAME: ADDRESS:		AILBLAZEERS PUMP E CROSSING & SUBUR K		REV: ID1: ID2:	07/21/10 04239920801			
CONTACT: SOURCE:	AK DEC			STATUS: PHONE:	CLOSED			
FACILITY TY FACILITY SU	PE: Other B TYPE:	e crossing at Suburban D JALITY ASPHALT & PA						
LOCATION N	AME: WASIL	LA						
LOCATION S	UB AREA: Co	ok Inlet						
LOCATION A	REA NAME: (Central Alaska						
SPILL NUMB SPILL DATE: DATE CASE	ER: 042399208 7/26/2004	e applicable): 8/24/2004						
CAUSE: Unkt CAUSE TYPE RESPONSE: '	E: Unknown							
SUBSTANCE	TYPE: Noncru	ide Oil						
SUBSTANCE	SUB TYPE: D	viesel						
SPILL QUAN	TITY RELEAS	ED: 1 Gallons						
SPILL QUAN	TITY POTENT	IALLY RELEASED: 20	Gallons					
FACILITY TY FACILITY SU	PE: Other B TYPE:	e crossing at Suburban Di JALITY ASPHALT & PA						
LOCATION N	AME: WASIL	LA						
LOCATION S	UB AREA: Co	ok Inlet						
LOCATION A	REA NAME: (Central Alaska						
SPILL NUMB SPILL DATE:	ER: 042399208 7/26/2004	lazeers pump leak 801 e applicable): 8/24/2004 Fook Report						
CAUSE: Equi CAUSE TYPE RESPONSE: 7	E: Structural/Me	echanical						
SUBSTANCE	TYPE: Noncru	ıde Oil						
SUBSTANCE	SUB TYPE: D	viesel						
SPILL QUAN	TITY RELEAS	ED: 1 Gallons						
SPILL QUAN	TITY POTENT	IALLY RELEASED: 20	Gallons					

- Continued on next page -

SPILLS SEARCH ID: 52 DIST/DIR: NON GC ELEVATION: MAP ID: NAME:: ALASKA TRAILBLAZEERS PUMP LEAK ADDRESS: POWERLINE CROSSING & SUBURBAN DRIV DI: 04239920801 MARE:: MARLINE CROSSING & SUBURBAN DRIV DI: 04239920801 WASILLA AK STATUS: CLOSED SOURCE:: AK DEC STATUS: CLOSED SPILL RESPONSE DATE: Took Report CAUSE TYPE: Unknown CAUSE TYPE: Unknown RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Dised SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY RELEASED: 20 Gallons FPLQ UANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Proverline crossing at Suburban Drive FACILITY TYPE: Other EACIDITY TYPE: Other EACIDITYPE: Other EACIDITY TYPE: Other EACIDITY TYPE: Other EACIDITYP	SEARCH ID: 5.2 DIST/DIR: NON GC ELEVATION: MAP ID: NAME: ALASKA TRAILBLAZEERS PUMP LEAK. REV: 07/21/10. DDRESS: POWERLINE CROSSING & SUBURBAN DRIV DID: 04/2399/20801. MARIE: MARILLA AK STATUS: CLOSED CONTACT: STATUS: CLOSED SPUL RESPONSE DATE: Took Report CAUS: Urknown CAUSE TYPE: GAUSE TYPE: Underview BI SUBSTANCE SUB TYPE: Dised SUBSTANCE SUB TYPE: SUBSTANCE SUB TYPE: Dised SUBSTANCE SUB TYPE: Dised SUBSTANCE SUB TYPE: Dised SPIL QUANTITY RELEASEED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY SUB TYPE: FACILITY NEW TYPE: Castor TYPE: Contron SUB AREA: Conditions SUB AREA: LOCATION SUB AREA: Conditions SUB AREA: Conditions SUB AREA: Conditions Subardian Drive FACILITY NEW: Alexan Trailblazers Watering MARIE MARIE LOCATION SUB AREA: Conditions Subardian Erail Conditions Stattrains and alexan	Target	Property:	WASILLA AK	99654	·	JOB: 5949	0	
NAME: ALASKA TRAILBLAZEERS PUMP LEAK REV: 07/21/10 DDRESS: POWERLINE CROSSING & SUBURBAN DRIV WASILLA AK DD: STATUS: CLOSED PHONE: CONTACT: SOURCE: AK DEC SPILL RESPONSE DATE: Took Report CAUSE: TYPE: Unknown CAUSE: TYPE: Unknown RESPONSE: Took Report SUBSTANCE TYPE: Nonerude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY SUB TYPE: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION NAME: Cook Inlet LOCATION NAME: Cook Inlet LOCATION SUB AREA: Cook Inlet CAUSE: Fujiopment Failubacers pump leak SPILL NAME: Maska Trailblazers Watering CAUSE: Took Report CAUSE: Took Report CAUSE: Type: Structural/Mechanical RESPONSE: TO SUB TYPE: Diesel SUBSTANCE TYPE: Noncorde Oil SUBSTANCE TYPE: Noncorde Oil SUBSTANCE TYPE: Noncorde Oil SUBSTANCE TYPE: Noncorde Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	NAME: ALASKA TRAILBLAZEERS PUMP LEAK REV: 07/21/10 DDESS: POWERLINE CROSSING & SUBURBAN DRIV WASILLA AK DD2: STATUS: CLOSED PHONE: CLOSED					SPILLS			
ADDRESS: POWERLINE CROSSING & SUBURBAN DRIV D1: 04239920801 MADRESS: WASILLA AK STATUS: CLOSED CONTACT: PHONE: CONTACT: SPILL RESPONSE DATE: Took Report France CAUSS:: Unknown CAUSS:: Vicknown CAUSS:: Unknown SUBSTANCE TYPE: Unknown SUBSTANCE TYPE: Disconcude Oil SUBSTANCE TYPE: SUBSTANCE SUB TYPE: SPILL QUANTITY RELEASED: I Gallons SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons SPILL FACILITY NAME: Powerline crossing at Suburban Drive FACILITY NAME: SUBSTANCE SUB TYPE: SUBSTANCE SUB TYPE: FACILITY NAME: Powerline crossing at Suburban Drive FACILITY SUB TYPE: SUBSTANCE SUB TYPE: SUBSTAN	ADDRESS: POWERLINE CROSSING & SUBURBAN DRIV WASILLA AK DWASILLA AK WASILLA AK WASILLA WASILLA WASILLA K WASILLA	SEARCH ID:	: 52	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
SOURCE: AK DEC SPILL RESPONSE DATE: Took Report CAUSE: Unknown CAUSE TYPE: Unknown CAUSE TYPE: Unknown CAUSE TYPE: Noncrude Oil SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Desel SPILL QUANTITY RELEASED: 1 Galons SPILL QUANTITY RELEASED: 1 Galons SPILL QUANTITY POTENTIALLY RELEASED: 20 Galons FACILITY NAME: Porterine crossing at Suburban Drive FACILITY SUB TYPE: Control NAME: VASILLA LOCATION NAME: WASILLA LOCATION NAME: WASILLA LOCATION NAME: Cont Intel LOCATION NAME: Cont Intel LOCATION AREA: Cook Intel LOCATION AREA: Cook Intel LOCATION AREA: Cook Intel SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL SUBSTANCE TYPE: Noncrude Oil SUBSTANCE TYPE: Noncrude Oil SUBSTANCE TYPE: Noncrude Oil SUBSTANCE TYPE: Noncrude Oil	SOURCE: AK DEC SPILL RESPONSE DATE: Took Report CAUSE: Unknown CAUSE TYPE: Winknown CAUSE TYPE: Winknown CAUSE TYPE: Noncrude Oil SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Galons SPILL QUANTITY RELEASED: 1 Galons SPILL QUANTITY POTENTIALLY RELEASED: 2 O Galons FACILITY NAME: Powerine crossing at Suburban Drive FACILITY VAME: Powerine crossing at Suburban Drive FACILITY SUB TYPE: Other EACILITY SUB TYPE: Other EACILITY SUB TYPE: Other EACILITY SUB TYPE: Other EACILITY SUB TYPE: Powerine EACILITY SUB TYPE: Powerine EACILITY SUB TYPE: Powerine SUBSTANCE TYPE: Noncrub Powerine SUBSTANCE TYPE: Noncrub Oil SUBSTANCE TYPE: Noncrub Oil	ADDRESS:	POWERLINE (CROSSING & SUBURI		ID1: ID2: STATUS:	04239920801		
CAUSE: Unknown CAUSE TYPE: Unknown RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY NAME: Powerline crossing at Suburban Drive FACILITY SUB TYPE: ACILITY SUB TYPE: Other FACILITY SUB TYPE: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION NAME: WASILLA LOCATION NAME: Contral Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL ALASE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE SUB TYPE: Desel SUBSTANCE SUB TYPE: Diesel	CAUSE: Unknown CAUSE TYPE: Unknown RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Oher FACILITY TYPE: Oher FACILITY SUB TYPE: COHER FACILITY SUB TYPE: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION NAME: WASILLA LOCATION NAME: Contral Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: COMER PLANE SPILL NAME: COMER PLANE SPILL NAME: TOOK REPORT SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Equipment Failure SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SUBSTANCE SUB TYPE: Diesel		AK DEC			PHONE:			
CAUSE TYPE: Unknown RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY RELEASED: 1 Gallons 	CAUSE TYPE: Unknown RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY SUB TYPE: Other FACILITY NAME: Powerline crossing at Suburban Drive FACILITY NAME: Powerline crossing at Suburban Drive FACILITY SUB TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: CloseED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Equipment Failure SUBSTANCE SUB TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL RESPON	NSE DATE: Too	ok Report					
SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION NAME: WASILLA LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: SUBSTANCE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE SUB TYPE: Diesel SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL NUMBER: 7426/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	CAUSE TYPE:	Unknown						
SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION AREA NAME: Conk Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL DATE: 7/26/2004 SPILL DATE: 7/26/2004 SPILL DATE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION AREA NAME: Contral Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL DATE: 7/26/2004 SPILL DATE: 7/26/2004 SPILL PARTY: Took Report CAUSE: Equipment Failure CAUSE: TypE: Noncrude Oil SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SUBSTANCE T	TYPE: Noncrud	le Oil					
SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY YUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION ARE: AnAME: Central Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Central Alaska SPILL DATE: 7/26/2004 SPILL DATE: 7/26/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY YUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION NARE: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazers pump leak SPILL NAME: Alaska Trailblazers pump leak SPILL DATE: 7/26/2004 SPILL DATE: 7/26/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: TypE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SUBSTANCE S	SUB TYPE: Die	esel					
FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NAME: Alaska Trailblazeers pump leak SPILL NAME: 04239920801 SPILL AARE: 7/26/204 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Equipment Failure CAUSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	FACILITY NAME: Powerline crossing at Suburban Drive FACILITY TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL QUANT	ITY RELEASE	D: 1 Gallons					
FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NAME: Alaska Trailblazeers pump leak SPILL NAME: Ota 239920801 SPILL DATE: 7/26/2004 DATE CA25E CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Type: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Alaska Trailblazers Watering LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL DATE: 7/26/204 DATE CA2SE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: TypE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL QUANT	ITY POTENTIA	ALLY RELEASED: 20	Gallons				
LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Type: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: Type: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	FACILITY TYP FACILITY SUB	PE: Other 3 TYPE:	-					
LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	LOCATION AREA NAME: Central Alaska SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE: TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	LOCATION NA	AME: WASILL	A					
SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL NAME: Alaska Trailblazeers pump leak SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	LOCATION SU	JB AREA: Cool	k Inlet					
SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL NUMBER: 04239920801 SPILL DATE: 7/26/2004 DATE CASE CLOSED (where applicable): 8/24/2004 SPILL RESPONSE DATE: Took Report CAUSE: Equipment Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	LOCATION AF	REA NAME: Ce	entral Alaska					
CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SPILL NUMBE SPILL DATE: DATE CASE C	ER: 0423992080 7/26/2004 LOSED (where)1 applicable): 8/24/2004					
SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons	CAUSE TYPE:	Structural/Mecl	hanical					
SPILL QUANTITY RELEASED: 1 Gallons	SPILL QUANTITY RELEASED: 1 Gallons	SUBSTANCE T	TYPE: Noncrud	le Oil					
		SUBSTANCE S	SUB TYPE: Die	esel					
SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons	SPILL QUANTITY POTENTIALLY RELEASED: 20 Gallons	SPILL QUANT	ITY RELEASEI	D: 1 Gallons					
		SPILL QUANT	ITY POTENTIA	ALLY RELEASED: 20	Gallons				

Targe	t Property:	WASILLA AK	99654	e	JOB: 5949	0	
				SPILLS			
SEARCH I	D: 53	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS:	AOETT HYDRA MILE 1.1 PALM WASILLA AK	AULIC MER WASILLA HWY		REV: ID1: ID2: STATUS:	07/21/10 02239930501 CLOSED		
CONTACT: SOURCE:	AK DEC			PHONE:	CLOSED		
FACILITY T FACILITY S RESPONSIB LOCATION LOCATION SPILL NAME SPILL NUME SPILL NUME SPILL NUME SPILL ATE DATE CASE SPILL RESP CAUSE: Lin CAUSE: Lin CAUSE TYP RESPONSE:	YPE: Other UB TYPE: LE PARTY: Unkno NAME: WASILLA SUB AREA: Cook AREA NAME: Cer E: AOETT Hydraul BER: 02239930501 : 11/1/2002 CLOSED (where a ONSE DATE: Too e Failure E: Structural/Mech	A Inlet ntral Alaska lic upplicable): 11/25/2002 ok Report anical					
SUBSTANC	E SUB TYPE: Hyd	raulic Oil					
	TITY RELEASED		11				
SPILL QUAN	TITY POTENTIA	LLY RELEASED: Ga	uions				

Target Property: WASIL	LA AK 99654	J	OB: 59490				
	SP	ILLS					
SEARCH ID: 54 DIST	DIR: NON GC	ELEVATION:	MA	AP ID:			
NAME: DAVE WINTERTON HYDR ADDRESS: LOT 11 BLOCK 11 BIRCH H WASILLA AK		REV: ID1: ID2: STATUS:	07/21/10 03239926001 CLOSED				
CONTACT: SOURCE: AK DEC		PHONE:					
FACILITY NAME: LOT 11 BLOCK 11 BIR FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Dave Winterton Hydraulic SPILL NAME: 03239926001 SPILL DATE: 9/17/2003 DATE CASE CLOSED (where applicable): 5 SPILL RESPONSE DATE: Phone Follow-up CAUSE: Vehicle Leak, All							
CAUSE: Venice Leak, All CAUSE TYPE: Structural/Mechanical RESPONSE: Phone Follow-up							
SUBSTANCE TYPE: Noncrude Oil							
SUBSTANCE SUB TYPE: Hydraulic Oil							
SPILL QUANTITY RELEASED: 20 Gallons							
SPILL QUANTITY POTENTIALLY RELEA	SED: Gallons						

Target Property:

WASILLA AK 99654

				SPILLS		
SEARCH ID:	55	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
ADDRESS: S		ORICAL DIESEL SPI SUB. LOTS 4 & 5	LL	REV: ID1: ID2: STATUS:	07/21/10 05239929401 CLOSED	
CONTACT: SOURCE:	AK DEC			PHONE:		
FACILITY NAM FACILITY TYPI FACILITY SUB RESPONSIBLE LOCATION NAI LOCATION SUI LOCATION ARI SPILL NAME: I SPILL NUMBER	E: Residence TYPE: PARTY: Reside ME: WASILLA 3 AREA: Cook EA NAME: Cer Davila- Historica	ence A Inlet ntral Alaska al Diesel Spill				
SPILL DATE: 1 DATE CASE CL SPILL RESPON	0/21/2005 OSED (where a SE DATE: Fiel	pplicable): 12/11/2007 ld Visit/s				
CAUSE: Unknov CAUSE TYPE: RESPONSE: Fie	Unknown					
SUBSTANCE T	YPE: Noncrude	Oil				
SUBSTANCE SU						
SPILL QUANTI						
SPILL QUANTI	TY POTENTIA	LLY RELEASED: Ga	llons			

Targe	t Property:	WASILLA AK	99654	J	IOB: 5949	0	
				SPILLS			
SEARCH I	D: 56	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS:	KNIK LAKE DR MATSU WASILI WASILLA AK	UMS LA KNIK GOOSE BA	AY PAST	REV: ID1: ID2:	07/21/10 98239925401		
CONTACT: SOURCE:	AK DEC			STATUS: PHONE:	CLOSED		
FACILITY T FACILITY S RESPONSIBI LOCATION S LOCATION S LOCATION S SPILL NAMI SPILL NAMI SPILL NAMI SPILL NAMI SPILL NAMI SPILL NAMI SPILL NAMI SPILL RESP CAUSE: Inte CAUSE TYPI RESPONSE: SUBSTANCE SUBSTANCE SPILL QUAN	YPE: Other JB TYPE: LE PARTY: CRISW NAME: WASILLA SUB AREA: Cook I AREA NAME: Cen E: KNIK LAKE DR BER: 98239925401 : 9/11/1998 CLOSED (where ap ONSE DATE: Field ntional Release E: Human Factors Field Visit/s CTYPE: Noncrude (SUB TYPE: Used TITY RELEASED:	Inlet tral Alaska UMS oplicable): 10/15/1998 d Visit/s Oil	LY	ST PT. MCKENZI			
SPILL QUAN	TITTY POTENTIAL	LLY RELEASED: Ga	allons				

Target Property: WASIL	LA AK 99654	J	OB: 59490	
	SP	ILLS		
SEARCH ID: 57 DIST	/DIR: NON GC	ELEVATION:		MAP ID:
NAME: KNIK RIVER ROAD MP 7.5 ADDRESS: MATSU WASILLA KNIK R WASILLA AK		REV: ID1: ID2: STATUS:	07/21/10 97239909302 CLOSED	
CONTACT: SOURCE: AK DEC		PHONE:		
FACILITY NAME: MATSU WASILLA KN FACILITY TYPE: Vehicle FACILITY SUB TYPE: RESPONSIBLE PARTY: AK DEPT OF TRA LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: KNIK RIVER ROAD MP 7.5 SPILL NUMBER: 97239909302 SPILL DATE: 4/3/1997 DATE CASE CLOSED (where applicable): 4 SPILL RESPONSE DATE: Phone Follow-up CAUSE: Line Failure CAUSE: Line Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Phone Follow-up SUBSTANCE TYPE: Noncrude Oil	ANSPORTATION 5 1/11/1997			
SUBSTANCE TYPE: Noncrude OII SUBSTANCE SUB TYPE: Hydraulic Oil				
SPILL QUANTITY RELEASED: 40 Gallons	5			
SPILL QUANTITY POTENTIALLY RELEA	SED: Gallons			

Target	Property:	WASILLA AK	99654		IOB: 5949	0	
				SPILLS			
SEARCH II): 58	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS:		ILLA HWY GASOLIN ILLA HIGHWAY NE		REV: ID1: ID2: STATUS:	07/21/10 02239903001 CLOSED		
CONTACT: SOURCE:	AK DEC			PHONE:			
FACILITY TY FACILITY SU RESPONSIBI LOCATION N LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL DATE: DATE CASE SPILL RESPONSE: CAUSE: Coll CAUSE: Coll CAUSE CASE	(PE: Vehicle JB TYPE: LE PARTY: Unkno JAME: WASILLA SUB AREA: Cook AREA NAME: Cen E: Palmer Wasilla H GER: 02239903001 (1/30/2002 CLOSED (where a DNSE DATE: Too ision/Allision E: Accident	A Inlet ntral Alaska Hwy gasoline I applicable): 1/30/2002 k Report	tonwood Creek				
SUBSTANCE	SUB TYPE: Gase	oline					
	TITY RELEASED	D: 10 Gallons	allons				
SI ILL QUAN		LET KELLASED. U	anons				

Target Property:

SEARCH ID:

NAME:

ADDRESS:

CONTACT:

SOURCE:

WASILLA AK 99654 **SPILLS** 59 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: SECOND SPILL OF DAY **REV:** 07/21/10 205 N BOUNDARY ID1: 99239932702 WASILLA AK **ID2:** STATUS: CLOSED PHONE: AK DEC

JOB:

59490

FACILITY NAME: MATSU WASILLA 205 N. BOUNDARY FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIAMS

LOCATION NAME: WASILLA

LOCATION SUB AREA: Cook Inlet

LOCATION AREA NAME: Central Alaska

SPILL NAME: SECOND SPILL OF DAY SPILL NUMBER: 99239932702 SPILL DATE: 11/23/1999 DATE CASE CLOSED (where applicable): 12/9/1999 SPILL RESPONSE DATE: Took Report

CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report

SUBSTANCE TYPE: Noncrude Oil

SUBSTANCE SUB TYPE: Gasoline

SPILL QUANTITY RELEASED: 2 Gallons

SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property:

WASILLA AK 99654

JOB:

59490

				SPILLS			
SEARCH II): 85	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS: CONTACT: SOURCE:	VALLEY MOTOR VALLEY MOTOR WASILLA AK AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 02239932201 CLOSED		
FACILITY T FACILITY SU RESPONSIBI	LE PARTY: Valley N	ard/Shop					
	NAME: WASILLA						
	SUB AREA: Cook In						
SPILL NAME SPILL NUME SPILL DATE DATE CASE	AREA NAME: Centra E: Valley Motors Dies BER: 02239932201 : 11/18/2002 CLOSED (where app ONSE DATE: Took 1	sel licable): 11/19/2002	2				
CAUSE: Unk CAUSE TYPI RESPONSE:	E: Unknown						
SUBSTANCE	TYPE: Noncrude O	il					
SUBSTANCE	SUB TYPE: Diesel						
SPILL QUAN	TITY RELEASED: 3	5 Gallons					
SPILL QUAN	TITY POTENTIALL	Y RELEASED: G	allons				

Target Pro	perty: WASILLA AK	99654	J	OB: 59490)
		SPIL	LS		
SEARCH ID: 8	DIST/DIR:	NON GC E	CLEVATION:		MAP ID:
ADDRESS: MOO	ILLA BATTERY ACID DE MEADOWS RD & SCHWAI ILLA AK	LD RD	REV: ID1: ID2: STATUS:	07/21/10 00239906402 CLOSED	
CONTACT: SOURCE: AK D	DEC		PHONE:	CLOBED	
FACILITY TYPE: O FACILITY SUB TYP RESPONSIBLE PAR LOCATION NAME: LOCATION SUB AR LOCATION AREA N SPILL NAME: WAS SPILL NUMBER: 00 SPILL DATE: 3/4/20 DATE CASE CLOSE SPILL RESPONSE I CAUSE: Sabotage/V: CAUSE: Sabotage/V: CAUSE TYPE: Hum RESPONSE: Field V SUBSTANCE TYPE: SUBSTANCE SUB T SPILL QUANTITY R	E: TY: UNKNOWN WASILLA EA: Cook Inlet IAME: Central Alaska ILLA BATTERY ACID 0239906402 00 D (where applicable): 3/6/2000 DATE: Field Visit/s andalism an Factors isit/s Hazardous Substance		D		

Target Property:	WASILLA AK	99654	J	JOB: 59490	0	
		SP	ILLS			
SEARCH ID: 87	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: WASILLA KI ADDRESS: KNICK GOO WASILLA AI		HYDRAULIC 4/4/2008	REV: ID1: ID2: STATUS:	07/21/10 08239909501 CLOSED		
CONTACT: SOURCE: AK DEC			STATUS: PHONE:	CLOSED		
FACILITY NAME: Knick Go FACILITY TYPE: Vehicle FACILITY SUB TYPE: RESPONSIBLE PARTY: MA LOCATION NAME: WASILI LOCATION SUB AREA: Co LOCATION AREA NAME: C SPILL NAME: Wasilla Knick SPILL NUMBER: 082399095 SPILL DATE: 4/4/2008 DATE CASE CLOSED (wher SPILL RESPONSE DATE: F CAUSE: Collision/Allision CAUSE TYPE: Accident RESPONSE: Field Visit/s SUBSTANCE TYPE: Noncru SUBSTANCE SUB TYPE: H SPILL QUANTITY RELEASI	ATCOM LA ok Inlet Central Alaska Goose Bay Rd Hydraulic 501 e applicable): 5/16/2008 Field Visit/s de Oil ydraulic Oil ED: 70 Gallons					

Target Property:

WASILLA AK 99654

			SPILLS		
SEARCH II	D: 60 DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: ADDRESS: CONTACT:	WEST SIDE CENTER WASTE OIL D WASILLA WEST SIDE CENTER WASILLA AK	PRUM	REV: ID1: ID2: STATUS: PHONE:	07/21/10 04239905701 CLOSED	
SOURCE:	AK DEC				
FACILITY TY FACILITY SU		2			
LOCATION N	IAME: WASILLA				
LOCATION S	UB AREA: Cook Inlet				
LOCATION A	REA NAME: Central Alaska				
SPILL NUMB SPILL DATE: DATE CASE	: West Side Center Waste Oil Drum ER: 04239905701 2/26/2004 CLOSED (where applicable): 5/31/2004 DNSE DATE: Field Visit/s				
CAUSE: Leal CAUSE TYPE RESPONSE:	E: Structural/Mechanical				
SUBSTANCE	TYPE: Noncrude Oil				
SUBSTANCE	SUB TYPE: Used Oil (all types)				
SPILL QUAN	TITY RELEASED: 30 Gallons				
SPILL QUAN	TITY POTENTIALLY RELEASED: G	allons			
FACILITY TY FACILITY SU		2			
LOCATION N	IAME: WASILLA				
LOCATION S	UB AREA: Cook Inlet				
LOCATION A	REA NAME: Central Alaska				
SPILL NUMB SPILL DATE:	: West Side Center Waste Oil Drum ER: 04239905701 2/26/2004 CLOSED (where applicable): 5/31/2004 DNSE DATE: Field Visit/s				
CAUSE: Hun CAUSE TYPE RESPONSE:	E: Human Factors				
SUBSTANCE	TYPE: Noncrude Oil				
SUBSTANCE	SUB TYPE: Used Oil (all types)				
SPILL QUAN	TITY RELEASED: 30 Gallons				
SPILL QUAN	TITY POTENTIALLY RELEASED: G	allons			

Target Property:

WASILLA AK 99654

ADDRESS: WASILLA WEST SIDE CENTER ID1: 042 WASILLA AK ID2: STATUS: CLA CONTACT: SOURCE: AK DEC PHONE: FACILITY NAME: WASILLA WEST SIDE CENTER FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Western Enterprises LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Westside Centre Drum SPILL NUMBER: 04239905603	MAP ID: 1/10 39905603 DSED
ADDRESS: WASILLA WEST SIDE CENTER ID1: 042 WASILLA AK ID2: STATUS: CLA CONTACT: SOURCE: AK DEC PHONE: FACILITY NAME: WASILLA WEST SIDE CENTER FACILITY TYPE: Other FACILITY SUB TYPE: FACILITY SUB TYPE: RESPONSIBLE PARTY: Western Enterprises LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Westside Centre Drum SPILL NUMBER: 04239905603	39905603
SOURCE: AK DEC FACILITY NAME: WASILLA WEST SIDE CENTER FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Western Enterprises LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Westside Centre Drum SPILL NUMBER: 04239905603	
FACILITY TYPE: Other FACILITY SUB TYPE: RESPONSIBLE PARTY: Western Enterprises LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Westside Centre Drum SPILL NUMBER: 04239905603	
SPILL DATE: 2/25/2004 DATE CASE CLOSED (where applicable): 3/11/2004 SPILL RESPONSE DATE: Field Visit/s CAUSE: Human Error CAUSE TYPE: Human Factors RESPONSE: Field Visit/s SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Used Oil (all types) SPILL QUANTITY RELEASED: 20 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons	

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 62 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 00239922502 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS PETROLEUM** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NAME: WILLIAMS #3003 SPILL NUMBER: 00239922502 SPILL DATE: 8/12/2000 DATE CASE CLOSED (where applicable): 9/19/2000 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property:	WASILLA AK	99654	J	JOB: 59490				
			SPILLS					
SEARCH ID: 63	DIST/DIR:	NON GC	ELEVATION:		MAP ID:			
NAME: WILLIAMS #500 ADDRESS: 205 N BOUNDAI WASILLA AK			REV: ID1: ID2: STATUS: PHONE:	07/21/10 00239914703 CLOSED				
SOURCE: AK DEC			THORE.					
FACILITY NAME: WASILLA W FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLI LOCATION NAME: WASILLA LOCATION SUB AREA: Cook I LOCATION AREA NAME: Cent SPILL NAME: WILLIAMS #500 SPILL NAME: WILLIAMS #500 SPILL NUMBER: 00239914703 SPILL DATE: 5/26/2000 DATE CASE CLOSED (where ap SPILL RESPONSE DATE: Took CAUSE: Valve Failure	AMS nlet tral Alaska)5 plicable): 6/12/2000 c Report	N 205 N BOUNDAF	RY #5005					
CAUSE TYPE: Structural/Mecha RESPONSE: Took Report								
SUBSTANCE TYPE: Noncrude (
SUBSTANCE SUB TYPE: Gasol								
SPILL QUANTITY RELEASED:	3 Gallons							
SPILL QUANTITY POTENTIAL	LY RELEASED: G	allons						

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 64 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 00239916701 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NUMBER: 00239916701 SPILL DATE: 6/15/2000 DATE CASE CLOSED (where applicable): 7/21/2000 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 4 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 65 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 00239920501 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NAME: WILLIAMS #5005 SPILL NUMBER: 00239920501 SPILL DATE: 7/23/2000 DATE CASE CLOSED (where applicable): 8/4/2000 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property:

WASILLA AK 99654

	SPILLS										
SEARCH II	MAP ID:										
NAME: ADDRESS: CONTACT: SOURCE:	WILLIAMS #5005 205 N BOUNDAR WASILLA AK AK DEC	Y		REV: ID1: ID2: STATUS: PHONE:	07/21/10 00239932603 CLOSED						
FACILITY TY FACILITY SU RESPONSIBI LOCATION N LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL DATE: DATE CASE SPILL RESPONSE: SUBSTANCE SUBSTANCE	LE PARTY: WILLIA WAME: WASILLA WB AREA: Cook Inl AREA NAME: Centra WILLIAMS #5005 ER: 00239932603 11/21/2000 CLOSED (where appl DNSE DATE: Took F //e Failure Structural/Mechanic	MS et I Alaska icable): 12/7/2000 Report cal I e	I 205 BOUNDARY	#5005							
	TITY POTENTIALL		allons								

Targe	t Property:	WASILLA AK	99654		IOB: 5949	0						
	SPILLS											
SEARCH II	D: 67	DIST/DIR:	NON GC	ELEVATION:		MAP ID:						
NAME: ADDRESS:	WILLIAMS #5005 205 N BOUNDARY WASILLA AK	ζ.		REV: ID1: ID2: STATUS:	07/21/10 00239934301 CLOSED							
CONTACT: SOURCE:	AK DEC			PHONE:	CLOSED							
FACILITY TY FACILITY SU RESPONSIBI LOCATION M LOCATION M SPILL NAME SPILL NAME SPILL NAME SPILL DATE DATE CASE SPILL RESP CAUSE: Valy CAUSE TYPI RESPONSE: SUBSTANCE	LE PARTY: WILLIAN NAME: WASILLA SUB AREA: Cook Info AREA NAME: Centra S: WILLIAMS #5005 SER: 00239934301 : 12/8/2000 CLOSED (where appl: ONSE DATE: Took R ve Failure 3: Structural/Mechanic	MS et 1 Alaska icable): 1/22/2001 teport cal e	N 205 N. BOUNDAI	RY #5005								
	TITY POTENTIALLY		allons									

Target Property:

WASILLA AK 99654

	SPILLS									
SEARCH II): 88	DIST/DIR:	NON GC	ELEVATION:		MAP ID:				
NAME: ADDRESS: CONTACT: SOURCE:	WILLIAMS #5005 205 N BOUNDARY WASILLA AK AK DEC	Ŷ		REV: ID1: ID2: STATUS: PHONE:	07/21/10 01239929902 CLOSED					
FACILITY TY FACILITY SU RESPONSIBI LOCATION N LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL NAME SPILL DATE: DATE CASE SPILL RESPONSE: SUBSTANCE SUBSTANCE SPILL QUAN	E PARTY: WILLIA) IAME: WASILLA UB AREA: Cook Inl REA NAME: Centra : Williams #5005 ER: 01239929902 10/26/2001 CLOSED (where appl DNSE DATE: Took F e Failure : Structural/Mechanic	MS ALASKA PETI et al Alaska icable): 11/6/2001 Report cal 1 ice 5 Gallons	ROLEUM, INC.	RY #5005						

Target Property:

WASILLA AK 99654

SPILLS										
SEARCH ID:	89	DIST/DIR:	NON GC	ELEVATION:		MAP ID:				
ADDRESS:	WILLIAMS #5005 205 N BOUNDARY WASILLA AK AK DEC	Ŷ		REV: ID1: ID2: STATUS: PHONE:	07/21/10 01239928901 CLOSED					
FACILITY TYP FACILITY SUB RESPONSIBLE LOCATION NA LOCATION SU LOCATION AR SPILL NAME: SPILL NAME: SPILL DATE: 1 DATE CASE CI SPILL RESPON CAUSE: Valve CAUSE: Valve CAUSE TYPE: RESPONSE: TO SUBSTANCE T SUBSTANCE S SPILL QUANTI	TYPE: PARTY: WILLIAI ME: WASILLA B AREA: Cook Infe EA NAME: Centra Williams #5005 R: 01239928901 0/16/2001 .OSED (where appl: USE DATE: Took R Failure Structural/Mechanic	MS ALASKA PETI et Il Alaska icable): 11/6/2001 Report cal I e Gallons	ROLEUM, INC.	RY #5005						

Target Property:

WASILLA AK 99654

	SPILLS										
SEARCH II): 90		MAP ID:								
NAME: ADDRESS: CONTACT: SOURCE:	WILLIAMS #5005 205 N BOUNDARY WASILLA AK AK DEC	Ŷ		REV: ID1: ID2: STATUS: PHONE:	07/21/10 01239929801 CLOSED						
FACILITY TY FACILITY SU RESPONSIBI LOCATION N LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL DATE: DATE CASE SPILL RESPONSE: SUBSTANCE SUBSTANCE SPILL QUAN	E PARTY: WILLIA MAME: WASILLA UB AREA: Cook Inle REA NAME: Centra : Williams #5005 ER: 01239929801 10/25/2001 CLOSED (where appl: DNSE DATE: Took R e Failure : Structural/Mechanic	MS ALASKA PETI et il Alaska icable): 11/6/2001 cal cal e Gallons	ROLEUM, INC.	Y #5005							
SI ILL QUAN		REERISED. O									

Target Property:	WASILLA AK	99654	JOB: 59490				
		S	PILLS				
SEARCH ID: 91	DIST/DIR:	NON GC	ELEVATION:		MAP ID:		
NAME: WILLIAMS #5005 ADDRESS: 205 N BOUNDARY WASILLA AK			REV: ID1: ID2: STATUS: PHONE:	07/21/10 01239918002 CLOSED			
SOURCE: AK DEC			THOME.				
FACILITY NAME: WASILLA WIL FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIAM LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central SPILL NAME: WILLIAMS #5005 SPILL NAME: WILLIAMS #5005 SPILL NAME: 01239918002 SPILL DATE: 6/29/2001 DATE CASE CLOSED (where applic SPILL RESPONSE DATE: Took Re	IS t Alaska cable): 7/11/2001	I 205 N BOUNDARY	#5005				
CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report							
SUBSTANCE TYPE: Noncrude Oil							
SUBSTANCE SUB TYPE: Gasoline							
SPILL QUANTITY RELEASED: 3	Gallons						
SPILL QUANTITY POTENTIALLY	RELEASED: Ga	llons					

Target Property:	WASILLA AK	\$ 99654	J	IOB: 59490	0
			SPILLS		
SEARCH ID: 92	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: WILLIAMS #500 ADDRESS: 205 N BOUNDA WASILLA AK			REV: ID1: ID2: STATUS:	07/21/10 01239912105 CLOSED	
CONTACT: SOURCE: AK DEC			PHONE:		
FACILITY NAME: WASILLA 2 FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLI LOCATION NAME: WASILLA LOCATION SUB AREA: Cook I LOCATION AREA NAME: Cen SPILL NAME: WILLIAMS #500 SPILL NAME: WILLIAMS #500 SPILL NUMBER: 01239912105 SPILL DATE: 5/1/2001 DATE CASE CLOSED (where ap SPILL RESPONSE DATE: Tool	AMS inlet tral Alaska)5 pplicable): 6/26/2001	ROAD #5005			
CAUSE: Valve Failure CAUSE TYPE: Structural/Mecha RESPONSE: Took Report	nical				
SUBSTANCE TYPE: Noncrude	Oil				
SUBSTANCE SUB TYPE: Diese	el				
SPILL QUANTITY RELEASED:	1 Gallons				
SPILL QUANTITY POTENTIAL	LY RELEASED: G	allons			

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 93 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 01239903202 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NAME: WILLIAMS #3003 SPILL NUMBER: 01239903202 SPILL DATE: 2/1/2001 DATE CASE CLOSED (where applicable): 3/19/2001 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 2 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 94 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 01239902701 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NUMBER: 01239902701 SPILL DATE: 1/27/2001 DATE CASE CLOSED (where applicable): 2/5/2001 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 5 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 95 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 01239901603 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NUMBER: 01239901603 SPILL NUMBER: 01237501003 SPILL DATE: 1/16/2001 DATE CASE CLOSED (where applicable): 2/25/2001 SPILL RESPONSE DATE: Took Report CAUSE: Overfill CAUSE TYPE: Human Factors **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 2 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 96 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 01239915401 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NUMBER: 01239915401 SPILL DATE: 6/3/2001 DATE CASE CLOSED (where applicable): 7/11/2001 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Targe	t Property:	WASILLA AK	99654	e	IOB: 5949	0						
	SPILLS											
SEARCH II	D: 97	DIST/DIR:	NON GC	ELEVATION:		MAP ID:						
NAME: ADDRESS: CONTACT: SOURCE:	WILLIAMS #5005 205 N BOUNDAR WASILLA AK AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 00239935201 CLOSED							
FACILITY T FACILITY SI RESPONSIBI LOCATION I LOCATION I LOCATION I SPILL NAME SPILL NAME SPILL NAME SPILL DATE DATE CASE SPILL RESP CAUSE: Val CAUSE TYPI RESPONSE: SUBSTANCE	LE PARTY: WILLIA NAME: WASILLA SUB AREA: Cook Inl AREA NAME: Centra E: WILLIAMS #5005 BER: 00239935201 : 12/17/2000 CLOSED (where app ONSE DATE: Took I ve Failure E: Structural/Mechani Took Report E: TYPE: Noncrude Oi E SUB TYPE: Gasolir	MS let al Alaska licable): 1/22/2001 Report ical il ne	N 205 N BOUNDAH	RY #5005								
-	ITITY RELEASED: 2		allons									

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 98 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 00239933902 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N. BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NUMBER: 00239933902 SPILL DATE: 12/4/2000 DATE CASE CLOSED (where applicable): 1/22/2001 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 2 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property:

WASILLA AK 99654

	SPILLS									
SEARCH I	D: 99	DIST/DIR:	NON GC	ELEVATION:		MAP ID:				
NAME: ADDRESS:	WILLIAMS #5005 205 N BOUNDAR WASILLA AK	Y RD		REV: ID1: ID2: STATUS:	07/21/10 02239916502 CLOSED					
CONTACT: SOURCE:	AK DEC			PHONE:	CLOSED					
FACILITY T FACILITY S RESPONSIB LOCATION LOCATION LOCATION SPILL NAMI SPILL NUMI SPILL DATE DATE CASE SPILL RESP	LE PARTY: Unknown NAME: WASILLA SUB AREA: Cook Inl AREA NAME: Centra E: Williams #5005 BER: 02239916502 E: 6/14/2002 CLOSED (where appl ONSE DATE: Took F	n let al Alaska licable): 7/10/2002	* 5005							
CAUSE: Val CAUSE TYP RESPONSE:	E: Structural/Mechani	cal								
SUBSTANC	E TYPE: Noncrude Oi	1								
SUBSTANC	E SUB TYPE: Gasolin	ie								
SPILL QUAN	VTITY RELEASED: 1	Gallons								
SPILL QUAN	TITY POTENTIALL	Y RELEASED: G	allons							

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 100 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 ADDRESS: 205 N BOUNDARY ID1: 02239913301 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N. BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: Unknown** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Williams #5005 SPILL NAME: Williams #3005 SPILL NUMBER: 02239913301 SPILL DATE: 5/13/2002 DATE CASE CLOSED (where applicable): 6/21/2002 SPILL RESPONSE DATE: Took Report CAUSE: Unknown CAUSE TYPE: Unknown **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 101 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 **ADDRESS:** 205 N BOUNDARY ID1: 02239927403 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Williams #5005 SPILL NUMBER: 02239927403 SPILL DATE: 10/1/2002 DATE CASE CLOSED (where applicable): 12/19/2002 SPILL RESPONSE DATE: Phone Follow-up CAUSE: Leak CAUSE TYPE: Structural/Mechanical RESPONSE: Phone Follow-up SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 10 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 68 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 **ADDRESS:** 205 N BOUNDARY ID1: 02239922902 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N. BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS PETROLEUM** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Williams #5005 SPILL NAME: WITHIN #3003 SPILL NUMBER: 02239922902 SPILL DATE: 8/17/2002 DATE CASE CLOSED (where applicable): 9/26/2002 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 2 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 69 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 **ADDRESS:** 205 N BOUNDARY ID1: 02239923003 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N. BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS PETROLEUM** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: Williams #5005 SPILL NAME: WITHIN #3003 SPILL NUMBER: 02239923003 SPILL DATE: 8/18/2002 DATE CASE CLOSED (where applicable): 9/26/2002 SPILL RESPONSE DATE: Took Report CAUSE: Human Error CAUSE TYPE: Human Factors **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 2 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target	t Property:	WASILLA AK	99654		IOB: 5949	0						
	SPILLS											
SEARCH II): 70	DIST/DIR:	NON GC	ELEVATION:		MAP ID:						
NAME: ADDRESS:	WILLIAMS #5005 205 N BOUNDARY WASILLA AK	Ý		REV: ID1: ID2: STATUS:	07/21/10 02239905701 CLOSED							
CONTACT: SOURCE:	AK DEC			PHONE:	CLOSED							
FACILITY TY FACILITY SU RESPONSIBI LOCATION N LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL DATE: DATE CASE SPILL RESPONSE: SUBSTANCE SUBSTANCE	LE PARTY: Unknown JAME: WASILLA SUB AREA: Cook Inte AREA NAME: Centra :: Williams #5005 JER: 02239905701 : 2/26/2002 CLOSED (where appli DNSE DATE: Took R // Failure :: Structural/Mechanic Took Report : TYPE: Noncrude Oil	et I Alaska icable): 4/11/2002 Report cal I e	N 205 N. BOUNDAI	RY #5005								
	TITY RELEASED: 3		allons									

Targe	t Property:	WASILLA AK	99654	J	IOB: 5949	0						
	SPILLS											
SEARCH II	D: 71	DIST/DIR:	NON GC	ELEVATION:		MAP ID:						
NAME: ADDRESS: CONTACT: SOURCE:	WILLIAMS #5005 205 N BOUNDAR WASILLA AK AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 00239925201 CLOSED							
FACILITY T FACILITY SI RESPONSIBI LOCATION N LOCATION N LOCATION N SPILL NAME SPILL NAME SPILL NAME SPILL DATE DATE CASE SPILL RESP CAUSE: Ove CAUSE TYPI RESPONSE: SUBSTANCE	LE PARTY: WILLIA NAME: WASILLA SUB AREA: Cook In AREA NAME: Centr E: WILLIAMS #5005 BER: 00239925201 : 9/8/2000 CLOSED (where app ONSE DATE: Took I rfill E: Human Factors Took Report E: TYPE: Noncrude O E: SUB TYPE: Diesel	MMS al Alaska 5 Dicable): 10/17/2000 Report		#5005								
-	TITY RELEASED: :		allons									

Target Property: WASILLA AK 99654			J	IOB: 5949	0
			SPILLS		
SEARCH ID: 72	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: WILLIAMS #500 ADDRESS: 205 N BOUNDA WASILLA AK			REV: ID1: ID2: STATUS:	07/21/10 00239917601 CLOSED	
CONTACT: SOURCE: AK DEC			PHONE:		
FACILITY NAME: WASILLA V FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILL LOCATION NAME: WASILLA LOCATION SUB AREA: Cook LOCATION AREA NAME: Cen SPILL NAME: WILLIAMS #500 SPILL NUMBER: 00239917601 SPILL DATE: 6/24/2000 DATE CASE CLOSED (where ap SPILL RESPONSE DATE: Too CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude SUBSTANCE SUB TYPE: Gaso SPILL QUANTITY RELEASED SPILL QUANTITY POTENTIAI	IAMS Inlet htral Alaska 05 pplicable): 7/21/2000 k Report Oil Oil Jine : 1 Gallons		RY #5005		
SILL QUANTITI FUTENTIAL	LEI KELEASED. U	anons			

Target Property: WASILLA AK 99654			J	JOB: 59490	0
			SPILLS		
SEARCH ID: 73	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: WILLIAMS #500 ADDRESS: 205 N BOUNDAH WASILLA AK CONTACT:			REV: ID1: ID2: STATUS: PHONE:	07/21/10 00239915002 CLOSED	
SOURCE: AK DEC					
FACILITY NAME: WASILLA W FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLL		N 205 N BOUNDA	RY #5005		
LOCATION NAME: WASILLA					
LOCATION SUB AREA: Cook In					
LOCATION AREA NAME: Cent					
SPILL NAME: WILLIAMS #500 SPILL NUMBER: 00239915002 SPILL DATE: 5/29/2000 DATE CASE CLOSED (where apj SPILL RESPONSE DATE: Took	plicable): 6/12/2000				
CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report					
SUBSTANCE TYPE: Noncrude C	Dil				
SUBSTANCE SUB TYPE: Gasol	ine				
SPILL QUANTITY RELEASED:	2 Gallons				
SPILL QUANTITY POTENTIAL	LY RELEASED: G	allons			

Target Property: WASILLA AK 99654			J	JOB: 5949	0	
			SPILLS			
SEARCH ID: 74	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: WILLIAMS #500 ADDRESS: 205 N BOUNDA WASILLA AK CONTACT:			REV: ID1: ID2: STATUS: PHONE:	07/21/10 00239922402 CLOSED		
SOURCE: AK DEC						
FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIAMS PETROLEUM LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska						
SPILL NAME: WILLIAMS #500 SPILL NUMBER: 00239922402 SPILL DATE: 8/11/2000 DATE CASE CLOSED (where ap SPILL RESPONSE DATE: Tool	oplicable): 9/19/2000					
CAUSE: Valve Failure CAUSE TYPE: Structural/Mecha RESPONSE: Took Report	nnical					
SUBSTANCE TYPE: Noncrude	Oil					
SUBSTANCE SUB TYPE: Gaso	line					
SPILL QUANTITY RELEASED:	: 3 Gallons					
SPILL QUANTITY POTENTIAL	LY RELEASED: G	allons				

Target	t Property:	WASILLA AK	99654	l	JOB: 5949	0	
			Ç	SPILLS			
SEARCH II	D: 75	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS:	WILLIAMS #5005 205 N BOUNDARY WASILLA AK	(REV: ID1: ID2: STATUS:	07/21/10 00239906602 CLOSED		
CONTACT: SOURCE:	AK DEC			PHONE:			
FACILITY TY FACILITY SU RESPONSIBI LOCATION N LOCATION S LOCATION A SPILL NAME SPILL NAME SPILL DATE DATE CASE	LE PARTY: WILLIAM NAME: WASILLA SUB AREA: Cook Inte AREA NAME: Centra S: WILLIAMS #5005 BER: 00239906602	MS et 1 Alaska icable): 4/5/2000	DUNDARY #5005				
CAUSE: Valv CAUSE TYPI RESPONSE:	E: Structural/Mechanic	cal					
SUBSTANCE	TYPE: Noncrude Oil						
SUBSTANCE	SUB TYPE: Gasoline	e					
SPILL QUAN	TITY RELEASED: 2	Gallons					
SPILL QUAN	TITY POTENTIALLY	Y RELEASED: Ga	allons				

Target Property: JOB: 59490 WASILLA AK 99654 **SPILLS SEARCH ID:** 76 **DIST/DIR:** NON GC **ELEVATION:** MAP ID: NAME: WILLIAMS #5005 **REV:** 07/21/10 **ADDRESS:** 205 N BOUNDARY ID1: 00239921703 WASILLA AK **ID2:** STATUS: CLOSED CONTACT: PHONE: SOURCE: AK DEC FACILITY NAME: WASILLA WILLIAMS STATION 205 N BOUNDARY #5005 FACILITY TYPE: Gas Station FACILITY SUB TYPE: **RESPONSIBLE PARTY: WILLIAMS PETROLEUM** LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: WILLIAMS #5005 SPILL NAME: WILLIAMS #3003 SPILL NUMBER: 00239921703 SPILL DATE: 8/4/2000 DATE CASE CLOSED (where applicable): 9/19/2000 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical **RESPONSE:** Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Diesel SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEASED: Gallons

Target Property: WASILLA AK 99654		99654	J	OB: 59490	0
		S	PILLS		
SEARCH ID: 77	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: ADDRESS: 205 N BOUNDARY F WASILLA AK CONTACT: SOURCE: AK DEC	RD		REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239935002 CLOSED	
FACILITY NAME: WASILLA 205 N FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIAMS LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central A SPILL NAME: SPILL NUMBER: 99239935002 SPILL DATE: 12/16/1999 DATE CASE CLOSED (where applica SPILL RESPONSE DATE: Took Rep CAUSE: Valve Failure CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil	S PETROLEUM Alaska able): 1/11/2000 port	5005			
SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 2 G SPILL QUANTITY POTENTIALLY I		llons			

Target Property: WASI	ILLA AK 99654	J	IOB: 59490	
		SPILLS		
SEARCH ID: 78 DIS	I / DIR: NON GC	ELEVATION:	MAP ID:	
NAME: ADDRESS: 205 N BOUNDARY WASILLA AK CONTACT:		REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239933001 CLOSED	
SOURCE: AK DEC				
FACILITY NAME: MATSU WASILLA 20 FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIAMS	05 N BOUNDARY			
LOCATION NAME: WASILLA				
LOCATION SUB AREA: Cook Inlet				
LOCATION AREA NAME: Central Alaska	1			
SPILL NAME: SPILL NUMBER: 99239933001 SPILL DATE: 11/26/1999 DATE CASE CLOSED (where applicable): SPILL RESPONSE DATE: Took Report	12/9/1999			
CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report				
SUBSTANCE TYPE: Noncrude Oil				
SUBSTANCE SUB TYPE: Gasoline				
SPILL QUANTITY RELEASED: 1 Gallon	S			
SPILL QUANTITY POTENTIALLY RELE	ASED: Gallons			

Target Property: WASILLA AK 99654			J	IOB: 59490	0
			SPILLS		
SEARCH ID: 79	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: ADDRESS: 205 N BOUNDARY WASILLA AK CONTACT: SOURCE: AK DEC			REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239932802 CLOSED	
FACILITY NAME: MATSU WASI FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIAM LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inle LOCATION AREA NAME: Central SPILL NAME: SPILL NUMBER: 99239932802 SPILL NUMBER: 99239932802 SPILL DATE: 11/24/1999 DATE CASE CLOSED (where appli SPILL RESPONSE DATE: Took Re CAUSE: Valve Failure CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanic RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline	AS et Alaska cable): 12/9/1999 eport al	DARY			
SPILL QUANTITY RELEASED: 3 SPILL QUANTITY POTENTIALLY		llons			

Target Property: WASIL	LA AK 99654	J	OB: 59490	
	SF	PILLS		
SEARCH ID: 80 DIST/	DIR: NON GC	ELEVATION:	MAP ID:	
NAME: ADDRESS: 205 N BOUNDARY WASILLA AK CONTACT: SOURCE: AK DEC		REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239932701 CLOSED	
FACILITY NAME: MATSU WASILLA 205 FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIAMS LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NAME: SPILL NAME: 99239932701 SPILL DATE: 11/23/1999 DATE CASE CLOSED (where applicable): 1: SPILL RESPONSE DATE: Took Report CAUSE: Overfill CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil				
SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons SPILL QUANTITY POTENTIALLY RELEA	SED: Gallons			

Target Property: WASILLA AK 99654	JOB: 59490							
SPILLS								
SEARCH ID: 102 DIST/DIR: NON GC	ELEVATION: MAP ID:							
NAME: ADDRESS: 205 N BOUNDARY WASILLA AK CONTACT: SOURCE: AK DEC	REV: 07/21/10 ID1: 99239926001 ID2: STATUS: STATUS: CLOSED PHONE:							
FACILITY NAME: MATSU WASILLA MAPCO STATION 205 N BO FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NAME: SPILL NUMBER: 99239926001 SPILL DATE: 9/17/1999 DATE CASE CLOSED (where applicable): 10/5/1999 SPILL RESPONSE DATE: Took Report CAUSE: Overfill CAUSE: Overfill CAUSE TYPE: Human Factors RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons	UNDARY							
SPILL QUANTITY POTENTIALLY RELEASED: Gallons								

Target Property: WASILLA A	AK 99654	J	IOB: 59490)
	SI	PILLS		
SEARCH ID: 103 DIST/DIR	NON GC	ELEVATION:		MAP ID:
NAME: ADDRESS: 205 N BOUNDARY WASILLA AK CONTACT: SOURCE: AK DEC		REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239925502 CLOSED	
 FACILITY NAME: MATSU WASILLA MAPCO S FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NAME: SPILL NUMBER: 99239925502 SPILL DATE: 9/12/1999 DATE CASE CLOSED (where applicable): 10/5/19 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE: Valve Failure CAUSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons 		DARY		
SPILL QUANTITY POTENTIALLY RELEASED:	Gallons			

Target Property: WASILLA A	AK 99654	J	OB: 59490							
	SPILLS									
SEARCH ID: 104 DIST/DIR:	NON GC	ELEVATION:	I	MAP ID:						
NAME: ADDRESS: 205 N BOUNDARY WASILLA AK CONTACT: SOURCE: AK DEC		REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239923302 CLOSED							
 FACILITY NAME: MATSU WASILLA MAPCO S FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO EXPRESS LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Inlet LOCATION AREA NAME: Central Alaska SPILL NAME: SPILL NAME: SPILL NUMBER: 99239923302 SPILL RESPONSE DATE: Took Report CAUSE: Valve Failure CAUSE TYPE: Structural/Mechanical RESPONSE: Took Report SUBSTANCE TYPE: Noncrude Oil SUBSTANCE SUB TYPE: Gasoline SPILL QUANTITY RELEASED: 1 Gallons 		DARY								
SPILL QUANTITY POTENTIALLY RELEASED:	Gallons									

Target Property:	WASILLA AK	99654	J	IOB: 5949	0	
			SPILLS			
SEARCH ID: 105	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS: 205 N BOUNDAR WASILLA AK CONTACT: SOURCE: AK DEC	Y		REV: ID1: ID2: STATUS: PHONE:	07/21/10 99239918501 CLOSED		
 FACILITY NAME: MATSU WAS FACILITY TYPE: Vehicle FACILITY SUB TYPE: RESPONSIBLE PARTY: MAPCO LOCATION NAME: WASILLA LOCATION SUB AREA: Cook In LOCATION AREA NAME: Centri SPILL NAME: SPILL NUMBER: 99239918501 SPILL DATE: 7/4/1999 DATE CASE CLOSED (where app SPILL RESPONSE DATE: Took CAUSE: Tank Failure CAUSE: Tank Failure CAUSE TYPE: Structural/Mechan RESPONSE: Took Report SUBSTANCE TYPE: Noncrude O SUBSTANCE SUB TYPE: Diesel 	D EXPRESS CUSTO llet ral Alaska blicable): 8/23/1999 Report		NDARY			
SPILL QUANTITY RELEASED: SPILL QUANTITY POTENTIALI		allons				

Target Property:	JOB: 59490 WASILLA AK 99654						
	WASILLA AK	. 99654					
		(SPILLS				
SEARCH ID: 81	DIST/DIR:	NON GC	ELEVATION:		MAP ID:		
NAME: ADDRESS: 205 N BOUNDAR WASILLA AK	RY		REV: ID1: ID2: STATUS:	07/21/10 00239902802 CLOSED			
CONTACT: SOURCE: AK DEC			PHONE:				
FACILITY NAME: WASILLA W FACILITY TYPE: Gas Station FACILITY SUB TYPE: RESPONSIBLE PARTY: WILLIA LOCATION NAME: WASILLA LOCATION SUB AREA: Cook Ir LOCATION AREA NAME: Centr SPILL NAME: SPILL NAME: SPILL NAME: 00239902802 SPILL DATE: 1/28/2000 DATE CASE CLOSED (where app SPILL RESPONSE DATE: Took CAUSE: Valve Failure CAUSE: Valve Failure CAUSE TYPE: Structural/Mechar RESPONSE: Took Report SUBSTANCE TYPE: Noncrude C SUBSTANCE SUB TYPE: Gasoli SPILL QUANTITY RELEASED: SPILL QUANTITY POTENTIALI	AMS hlet ral Alaska blicable): 2/15/2000 Report hical bil ine 4 Gallons		JNDARY				

Target Property:

WASILLA AK 99654

JOB:

59490

			LUST		
SEARCH ID	: 106 DIST/DI	R: NON GC	ELEVATION:	MAP ID:	
NAME:	ALCANTRA ARMORY		REV:	06/23/11	
ADDRESS:	3401 E BOGARD RD		ID1:	686	
	WASILLA AK 99687		ID2:		
			STATUS:	CLEANUP COMPLETE	
CONTACT:			PHONE:		
SOURCE:	AK DEC				

Comment: Last staff assigned was Krieber.

Target Property:

WASILLA AK 99654

JOB: 59490

				LUST		
SEARCH I	D: 107	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: ADDRESS:		DD PUBLIC SAFETY E SILLA HIGHWAY 99687	BLDG # 65	REV: ID1: ID2:	06/23/11 620	
CONTACT: SOURCE:	AK DEC			STATUS: PHONE:	CLEANUP COMPLETE	
Event ID Nu Alternate Eve File ID Num	nber: 620 nt ID Number: 19 per: 2265.26.025 nuska Susitna Bor up Complete	091220030801	ONSERVATION L	EAKING UNDERGROUND	STORAGE TANK INFORMATION	

Comment: Last staff assigned was Krieber.

Target	Property:	JOB: 59490 WASILLA AK 99654					
				UST			
SEARCH ID	: 108	DIST/DIR:	NON GC	ELEVATION:		MAP ID:	
NAME: ADDRESS: CONTACT: SOURCE:	H & H TESORO LOT 17 BLK 3 V WASILLA AK 9 AK DEC	WASILLA HGTS ADI	S SERVICE STATION) DITION	REV: ID1: ID2: STATUS: PHONE:	06/23/11 536 OPEN		
Event ID Numb Alternate Event File ID Number	er: 536 ID Number: 1990 2265 26 015	0220015501	ONSERVATION LEAK) STORAGE TA	NK INFORMATION	

Target Property:

WASILLA AK 99654

				LUST		
SEARCH II	e: 82	DIST/DIR:	NON GC	ELE	VATION:	MAP ID:
NAME: ADDRESS:	HOLIDAY STATIO 225 BOUNDARY S WASILLA AK 9968	TREET	FORMER WILLIAM	S EXPRE	REV: ID1: ID2: STATUS:	06/23/11 2900 CLEANUP COMPLETE - INSTITUTION
CONTACT: SOURCE:	AK DEC				PHONE:	
File ID Numbe Owner: Holid Status: Cleanu Spill Date: 10	t ID Number: 200222 r: 2265.26.002 ny Alaska, Inc. p Complete - Institutio 24/2002	onal Controls	e in groundwater cont vent. See also Haz id	aminant lev 23470(Ever	els noted during tt IDs #584 and	g monitoring event. Groundwater impacts from Haz id I #873) for information about past releases at this station.

Target Property:

WASILLA AK 99654

JOB: 59490

LUST						
SEARCH I	D: 83	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: ADDRESS:	LAKES PUBI BOGARD RD WASILLA AI		G 52	REV: ID1: ID2:	06/23/11 582	
CONTACT: SOURCE:	AK DEC			STATUS: PHONE:	CLEANUP COMPLETE	
Event ID Nun Alternate Eve File ID Numb		991220021701	ONSERVATION L	EAKING UNDERGROUND	STORAGE TANK INFORMATION	

Owner: Matanuska Susitna Borough Status: Cleanup Complete Spill Date: 8/5/1991 Comment: Last staff assigned was Krieber.

Target Property:

WASILLA AK 99654

JOB: 59490

LUST						
SEARCH ID	: 109	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME:	TAX PARCEL	B-4		REV:	06/23/11	
ADDRESS:	MILE .5 PALM	IER-WASILLA HW		ID1:	690	
	WASILLA AK	99687		ID2:		
				STATUS:	CLEANUP COMPLETE	
CONTACT:				PHONE:		
SOURCE:	AK DEC					

Comment: Last staff assigned was Krieber.

Target Property:

WASILLA AK 99654

				LUST	
SEARCH II): 110	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: CONTACT: SOURCE:	TEXACO - 1.5 I MI. 1.5 KNIK R WASILLA AK S AK DEC	D.		REV: ID1: ID2: STATUS: PHONE:	06/23/11 783 OPEN
Event ID Num Alternate Even File ID Numb Owner: Kevin Status: Open Spill Date: 12 Comment: Du 6000 gallon di yards of diese contamination sample locatic was found in t three exceeded water wells is detect for BTH monitoring we concentrations	ber: 783 tt ID Number: 199 r: 2265.26.017 a C. Peterson /16/1993 uring a December 2 esel tank and their contaminated soil up to 3.32 mg/kg l ns in addition to di he groundwater clear located on the prop EX and GRO. There ils and the nearby has been demonst	203220035001 20, 1993 site inspection associated piping were and 115 cubic yards of benzene, 22.4 mg/kg G ispenser #3. The most of the dispenser #3 location nup levels. In March 20 perty about 150 feet aw e is also used oil contar drinking water wells un rated. Need release inv	gasoline contamina removed. Soil and g gasoline contamina RO, and 8.35 mg/kg ontaminated area (d on. Later in 1994 thr 006 the three monito ay. Up to 4.72 ug/l b nination from a 199 til the extent of the estigation to define t	tion was observed at the disp groundwater (at 10 feet below ted soil were removed and st g DRO remain in the ground. lispenser #3) was excavated to ree monitoring wells were ins oring wells and the two closes benzene was found in monito 0 spill behind the building. N groundwater containation has the extent of the soil and grou	D STORAGE TANK INFORMATION enser #3. On April 1994 three 6000 gallon gasoline tanks, a w ground surface) contamination was observed. 15 cubic tockpiled on the north side of the property. Soil Soil contamination over cleanup levels was found at 9 o groundwater but not sampled. Up to 15.5 mg/l benzene talled. The monitoring wells were sampled in 1995 and all st drinking water wells were sampled. One of the drinking ring well #1. Both of the drinking water wells were non- leed continued quarterly groundwater monitoring of the s been defined and trends in groundwater contamination undwater contamination and possible corrective action, and ons well (floor drains go to on-site septic system(s)).

Target Property:

WASILLA AK 99654

LUST					
SEARCH ID:	111	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
	VALLEY COUNTR			REV:	06/23/11
	MI. 4 BOGARD RD WASILLA AK 9968	-		ID1: ID2:	797
				STATUS:	CLEANUP COMPLETE - INSTITUTION
CONTACT:				PHONE:	
SOURCE:	AK DEC				
Event ID Number Alternate Event File ID Number: Owner: Valley (er: 797 ID Number: 199422	0015701	ONSERVATION LI	EAKING UNDERGROUND	O STORAGE TANK INFORMATION

Target Property:

WASILLA AK 99654

LUST						
SEARCH I	D: 112	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: ADDRESS:	VALLEY COU MI. ? BOGARI WASILLA AK			REV: ID1: ID2:	06/23/11 871	
CONTACT: SOURCE:	AK DEC			STATUS: PHONE:	CLEANUP COMPLETE	
Status: Clean Spill Date: 3/ Comment: Ta	13/1996 anks 1 & 2, facility	y ID 1987. Lot 5, Bock 2	2, GVC II, Division I	. Last staff assigned was Kri	eber.	

Target Property:

WASILLA AK 99654

SEARCH II	D: 113 DIST/DIR:			
		NON GC	ELEVATION:	MAP ID:
NAME:	WASILLA PUBLIC SAFETY BUILI	DING # 61	REV:	06/23/11
ADDRESS:	MAIN STREET WASILLA AK 99687		ID1: ID2:	618
	WASILLA AK 99067		STATUS:	CLEANUP COMPLETE
CONTACT:			PHONE:	
SOURCE:	AK DEC			
SOURCE: ALASKA DE Event ID Nun Alternate Ever File ID Numb Owner: Mata	nt ID Number: 1991220029801 er: 2265.26.021 nuska Susitna Borough	CONSERVATION LE	PHONE:	
Status: Clean				

Target Property:

WASILLA AK 99654

LUST						
SEARCH I	D: 114	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME:	WASILLA REF	USE INC. SHOP		REV:	06/23/11	
ADDRESS:		LLA FISHHOOK		ID1:	825	
	WASILLA AK 9	99687		ID2: STATUS:	OPEN	
CONTACT: SOURCE:	AK DEC			PHONE:		
Event ID Nur Alternate Eve			ONSERVATION LI	EAKING UNDERGROUND	STORAGE TA	NK INFORMATION

Target Property:

WASILLA AK 99654

TRIBALLAND						
SEARCH ID	: 84	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: ADDRESS:	BUREAU OF IN UNKNOWN AK 99654 MATANUSKA	NDIAN AFFAIRS COI SUSITNA	NTACT INFORMATI	ON REV: ID1: ID2: STATUS:	01/15/08 BIA-99654	
CONTACT: SOURCE:	BIA			PHONE:		
BUREAU OF	INDIAN AFFAIR	S CONTACT INFORM	MATION			
	tern Regional Offi RYAN BOWKEF	ce R,REGIONAL DIREC	TOR			
Phoenix AZ 85 OFFICE PHO	RESS: PO Box 1 5001 NE: Phone: 602-3 Fax: 602-379-44	379-6600				
	ka Regional Offic IILES C. CESAR,	e REGIONAL DIRECT	OR			
Juneau AK 99 OFFICE PHO		5520 709 West 9th Str 45-8397 52	eet			
Native Hawaiia	n organizations. T	The database is not a co	mprehensive source of	f information, but it does p	Indian tribes, Alaska Native village rovide a starting point for the const veb address http://home.nps.gov/na	ultation process by

Environmental FirstSearch Descriptions

NPL: EPA NATIONAL PRIORITY LIST - The National Priorities List is a list of the worst hazardous waste sites that have been identified by Superfund. Sites are only put on the list after they have been scored using the Hazard Ranking System (HRS), and have been subjected to public comment. Any site on the NPL is eligible for cleanup using Superfund Trust money. A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.FINAL - Currently on the Final NPLPROPOSED - Proposed for NPL

NPL DELISTED: EPA NATIONAL PRIORITY LIST Subset - Database of delisted NPL sites. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.DELISTED - Deleted from the Final NPL

CERCLIS: EPA COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM (CERCLIS)- CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.PART OF NPL- Site is part of NPL siteDELETED - Deleted from the Final NPLFINAL - Currently on the Final NPLNOT PROPOSED - Not on the NPLNOT VALID - Not Valid Site or IncidentPROPOSED - Proposed for NPLREMOVED - Removed from Proposed NPLSCAN PLAN - Pre-proposal SiteWITHDRAWN - Withdrawn

NFRAP: EPA COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY

INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.NFRAP – No Further Remedial Action PlanP - Site is part of NPL siteD - Deleted from the Final NPLF - Currently on the Final NPLN - Not on the NPLO - Not Valid Site or IncidentP - Proposed for NPLR - Removed from Proposed NPLS - Pre-proposal SiteW – Withdrawn

RCRA COR ACT: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES -

Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.RCRAInfo facilities that have reported violations and subject to corrective actions.

RCRA TSD: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. Facilities that treat, store, dispose, or incinerate hazardous waste.

RCRA GEN: EPA/MA DEP/CT DEP RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM GENERATORS - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. Facilities that generate or transport hazardous waste or meet other RCRA requirements.LGN - Large Quantity GeneratorsSGN - Small Quantity GeneratorsVGN - Conditionally Exempt Generator.Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities. CONNECTICUT HAZARDOUS WASTE MANIFEST - Database of all shipments of hazardous waste within, into or from Connecticut. The data includes date of shipment, transporter and TSD info, and material shipped and quantity. This data is appended to the details of existing generator records. MASSACHUSETTES HAZARDOUS WASTE GENERATOR - database of generators that are regulated under the MA DEP. VQN-MA = generates less than 220 pounds or 27 gallons per month of hazardous waste or waste oil.SQN-MA = generates 220 to 2,200 pounds or 27 to 270 gallons per month of waste oil.LQG-MA = generates greater than 2,200 lbs of hazardous waste or waste oil per month.

RCRA NLR: EPA RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.not currently classified by the EPA but are still included in the RCRAInfo database. Reasons for non classification: Failure to report in a timely matter. No longer in business. No longer in business at the listed address. No longer generating hazardous waste materials in quantities which require reporting.

Fed Brownfield: EPA BROWNFIELD MANAGEMENT SYSTEM (BMS) - database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs./n CLEANUPS IN MY COMMUNITY (subset) - Sites, facilities and properties that have been contaminated by hazardous materials and are being, or have been, cleaned up under EPA's brownfield's program.

ERNS: EPA/NRC EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) - Database of incidents reported to the National Response Center. These incidents include chemical spills, accidents involving chemicals (such as fires or explosions), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Data since January 2001 has been received from the National Response System database as the EPA no longer maintains this data.

Tribal Lands: DOI/BIA INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation.BUREAU OF INDIAN AFFIARS CONTACT - Regional contact information for the Bureau of Indian Affairs offices.

State/Tribal Sites: AK DEC This division maintains a list of clean-up evaluations and actions regarding sites with actual or potential contamination that could affect groundwater. This report includes non-LUST petroleum spill, hazardous substance contamination other than oil, and military-LUST petroleum spill sites. Non-military leaking underground storage tank (LUST) sites are not located on the CSDB. For access to files or more information regarding specific sites, please call the number listed with the source information.

State Spills 90: AK DEC The DEC's division of Spill Prevention and Response maintains a list of properties that have been identified as illegal drug manufacturing sites by Alaska law-enforcement agencies. For access to files or more information regarding specific sites, please call the number listed with the source information.

State/Tribal SWL: AK DEC This division maintains an inventory of various solid waste facilities including open, closed, & permitted landfills, dumps, pesticide sites, lumber and petroleum industry sites and transfer stations. The inventory notes landfill class type and current status. For more information regarding specific sites, please call the number listed with the source information.

State/Tribal LUST: AK DEC/EPA This division of the DEC maintains an inventory of sites with leaking underground storage tanks. It includes sites with tanks under investigation for potential leaks, confirmed leaks, and those to be closed. For access to files or more information regarding specific sites, please call the number listed with the source information. The US EPA Region 10 maintains an inventory of Indian Land leaking underground storage tanks currently under federal administration. For further information regarding this program or specific sites, please call Charlotte Boulind at the number listed with the source information.

State/Tribal UST/AST: AK DEC/EPA This division of the DEC maintains an inventory of underground storage tanks. For access to files or more information regarding specific sites, please call the number listed with the source information. The US EPA Region 10 maintains an inventory of Indian Land underground storage tanks currently under federal administration. For further information regarding this program or specific sites, please call Charlotte Boulind at the number listed with the source information.

State/Tribal IC: AK DEC The DEC's division of Spill Prevention and Response maintains a list of properties subject to institutional controls, including land use or deed restrictions. For access to files or more information regarding specific sites, please call the number listed with the source information.

State/Tribal VCP: AK DEC The DEC's division of Spill Prevention and Response maintains a list of properties participating in the state's voluntary cleanup or streamlined cleanup programs. For access to files or more information regarding specific sites, please call the number listed with the source information.

Federal IC / EC: EPA FEDERAL ENGINEERING AND INSTITUTIONAL CONTROLS- Superfund sites that have either engineering or an institutional control. The data includes the control and the media contaminated. RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES (RCRA) – RCRA site that have institutional controls.

Meth Labs: US DOJ NATIONAL CLANDESTINE LABORATORY REGISTER - Database of addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the U.S. Department of Justice ("the Department"), and the Department has not verified the entry and does not guarantee its accuracy. All sites that are included in this data set will have an id that starts with NCLR.

Environmental FirstSearch Database Sources

NPL: EPA Environmental Protection Agency

Updated quarterly

NPL DELISTED: EPA Environmental Protection Agency

Updated quarterly

CERCLIS: EPA Environmental Protection Agency

Updated quarterly

NFRAP: EPA Environmental Protection Agency.

Updated quarterly

RCRA COR ACT: EPA Environmental Protection Agency.

Updated quarterly

RCRA TSD: EPA Environmental Protection Agency.

Updated quarterly

RCRA GEN: EPA/MA DEP/CT DEP Environmental Protection Agency, Massachusetts Department of Environmental Protection, Connecticut Department of Environmental Protection

Updated quarterly

RCRA NLR: EPA Environmental Protection Agency

Updated quarterly

Fed Brownfield: EPA Environmental Protection Agency

Updated quarterly

ERNS: EPA/NRC Environmental Protection AgencyNational Response Center.

Updated annually

Tribal Lands: DOI/BIA United States Department of the InteriorBureau of Indian Affairs

Updated annually

State/Tribal Sites: AK DEC The Alaska Department of Environmental Conservation, Division of Spill Prevention and Response Contaminated Sites Remediation Program. Phone: (907) 269-7546

Updated quarterly

State Spills 90: AK DEC The Alaska Department of Environmental Conservation, Division of Spill Prevention and Response Contaminated Sites Remediation Program. Phone: (907) 269-7543

Updated Updated quarterly/when available

State/Tribal SWL: AK DEC The Alaska Department of Environmental Conservation, Division of Environmental Health, Office of SolidWaste. Phone: (907) 465-5162

Updated annually

State/Tribal LUST: AK DEC/EPA The Alaska Department of Environmental Conservation, Storage Tank Program.Phone: (907) 451-2182The United States Environmental Protection Agency Region 10, Ground Water Protection UnitPhone: (206) 553-6315

Updated quarterly/when available

State/Tribal UST/AST: AK DEC/EPA The Alaska Department of Environmental Conservation, Storage Tank Program.
Phone: (907) 465-5206
The United States Environmental Protection Agency Region 10, Ground Water Protection Unit.
Phone: (206) 553-6315

Updated quarterly/when available

State/Tribal IC: AK DEC The Alaska Department of Environmental Conservation, Division of Spill Prevention and Response Contaminated Sites Remediation Program. Phone: (907) 269-7546

Updated when available

State/Tribal VCP: AK DEC The Alaska Department of Environmental Conservation, Division of Spill Prevention and Response Contaminated Sites Remediation Program. Phone: (907) 269-7546

Updated when available

Federal IC / EC: EPA Environmental Protection Agency

Updated quarterly

Meth Labs: US DOJ U.S. Department of Justice

Updated when available

Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

Target Property:

WASILLA AK 99654

Street Name	Dist/Dir	Street Name	Dist/Dir
Alley	0.05 NE	Memory Dr	0.1 SW
Anchors-A Way	0.00	Mint Dr	0.25 NE
Binnacle Dr	0.01 SW	Murray Dr	0.21 SW
Cardiff Ln	0.08 SW	N Boundary St	0.06 NE
Caryshea St	0.00	N Knik St	0.09 NE
Cataract St	0.21 SE	N Main St	0.03 NE
Centaur Ave	0.02 NE	N Wasila Fishhook St	0.03 NE
Centime Way	0.16 NE	N Willow St	0.2 NE
Clapp Rd	0.01 SW	North Birch Harbor Dr	0.14 SW
Clapp St	0.21 NW	Old Knik Rd	0.00
Clayton St	0.25 SW	Ose St	0.1 SW
Cottonwood Dr	0.14 SW	Outrigger Dr	0.00
Country Dr	0.00	Paper Birch Ln	0.04 SW
Cruiser Dr	0.13 SW	Park Ave	0.00
Cut Leaf Birch	0.23 SE	Partch Dr	0.02 SW
Denali St	0.18 NE	Paulson Ave	0.24 NE
Donovan	0.07 SW	Pipestone Dr	0.2 NE
Donovan Ct	0.07 SW	Private Dr	0.01 NE
Donovan Dr	0.00	S Birch Cove Dr	0.14 SW
E Herning Ave	0.11 NE	S Boundary St	0.05 NE
E Lake View Ave	0.02 NE	S Captains Cir	0.17 SW
E Palmer Wasilla Hwy	0.00	S Caryshea St	0.03 SW
E Quincy Cir	0.16 NE	S Center Point Dr	0.15 NE
E Railroad Ave	0.00	S Century Cir	0.09 NE
E Riley Ave	0.03 NE	S Century Dr	0.1 NE
E Susitna Ave	0.02 NE	S Check St	0.08 NE
E Swanson Ave	0.17 NE	S Cook Inlet Cir	0.15 SW
Enter Pl	0.03 NE	S Eagle Bay Dr	0.15 SW
Green Birch Ln	0.05 SW	S Fern St	0.00
Harbor View Dr	0.01 SW	S Goose Bay Dr	0.14 SW
Hardrock Cir	0.04 NE	S Herndon Čt	0.06 SW
Hastings Dr	0.07 NE	S Knik St	0.09 NE
Home Cir	0.15 NE	S Navigators Cir	0.21 SW
Home Ct	0.15 NE	S Rapid Creek St	0.25 SE
Hygrade Ln	0.23 NE	S Saindon St	0.11 SW
Kanabec Dr	0.16 NE	S Teeland St	0.23 NW
Kerttula	0.06 SW	S Vine Rd	0.01 SW
Knik Goose Bay Rd	0.00	S Willow St	0.2 NE
Lakeview Dr	0.25 NE	Sakai Ave	0.19 NW
Lakewood Dr	0.01 NE	Serrell St	0.15 NE
Lang St	0.25 NE	Shady Ln	0.02 SW
Mack Rd	0.04 NW	Snowbird Dr	0.13 NE
Main St	0.03 NE	Snowbird Ln	0.13 NE
Mainsail Ave	0.2 SW	Spawning Loop	0.08 NE
Makato	0.19 NW	Sprucewood Dr	0.16 SW
Makato Ct	0.19 NW	Stoney Brook St	0.17 SE
Mariner Way	0.00	Sullivan	0.07 SW
Mckinley St	0.25 NE	Susitna Ave	0.00

Environmental FirstSearch Street Name Report for Streets within .25 Mile(s) of Target Property

Target Property:

WASILLA AK 99654

Street Name	Dist/Dir	Street Name	Dist/Dir
Swathmore	0.15 NE		
Swathmore Ave	0.15 NE		
Talkeetna St	0.11 NE		
Tundra Rose	0.17 NW		
Tuscarora Dr	0.17 NE		
W Birch Harbor Dr	0.00		
W Cape Birch Dr	0.06 SW		
W Fallen Leaf Cir	0.24 NE		
W Goldenwood St	0.19 NE		
W Harvest Loop	0.09 NE		
W Kianna Ave	0.11 SW		
W Minnetonka Dr	0.00		
W Riffle St	0.24 SE		
W Riley Ave	0.16 NE		
W Sakai St	0.1 NW		
W Snug Harbor Ave	0.23 SW		
W Suburban Dr	0.12 SE		
Wasilla Fishhook Rd	0.24 NE		
Westpoint Dr	0.25 NE		
Willow St	0.2 NE		
Woods Ave	0.08 SW		
Yenlo St	0.12 NE		



Source. Tere Innus			
Linear Search Line			
Identified Site, Multiple Sites, Receptor	\times	\times	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	\otimes		
Triballand	\otimes		
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius			



Environmental FirstSearch .5 Mile Radius from Line ASTM Map: CERCLIS, RCRATSD, LUST, SWL



, WASILLA AK 99654



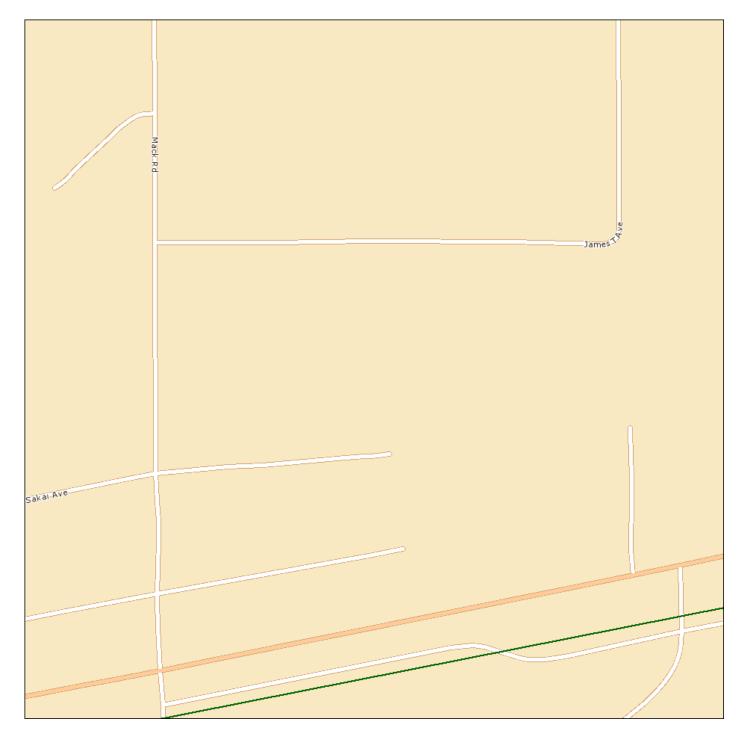
Linear Search Line			
Identified Site, Multiple Sites, Receptor	\times	\times	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	\boxtimes		
Triballand	\otimes		
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius			



Environmental FirstSearch .25 Mile Radius from Line ASTM Map: RCRAGEN, ERNS, UST, FED IC/EC, METH LABS



, WASILLA AK 99654



Linear Search Line			
Identified Site, Multiple Sites, Receptor	\times	×	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	$\overline{\otimes}$	_	
Triballand			
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius			



Environmental FirstSearch .12 Mile Radius from Line Non-ASTM Map: RCRANLR, Spills 90





Linear Search Line	
Identified Site, Multiple Sites, Receptor	🛛 🖾 🧯
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste	\boxtimes
Triballand	\boxtimes
National Historic Sites and Landmark Sites	H 📰
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius	

APPENDIX D

User Questionnaire

E1527-05

USER QUESTIONNAIRE

Please complete the following questionnaire to the best of your ability and knowledge of the property. If you should need additional room for a response, you may use the back of this document or attach the additional information. Please return to DOWL HKM prior to the scheduled site visit.

(1.) Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25).

Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law? Yes____ No_ X __

(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26).

Are you aware of any Activity and Use Limitations, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law. Yes_____No_X___

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).

As the *user* of this ESA do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or an adjoining *property* so that you would have specialized knowledge of the chemicals and processes used by this type of business? Yes____No_X__

(4.) Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29).

Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*? Yes_____No____

(5.) Commonly known or *reasonably ascertainable* information about the property (40 CFR 312.30).

Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user,

(a.) Do you know the past uses of the *property*? Yes_____No__X

(b.) Do you know of specific chemicals that are present or once were present at the *property*? Yes____No_ X _

(c.) Do you know of spills or other chemical releases that have taken place at the *property*? Yes____No_X__

(d.) Do you know of any environmental cleanups that have taken place at the *property*? Yes____No_ X _

(6.) The degree of obviousness of the presence or likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).

As the *user* of this *ESA*, based on your knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*? Yes____No_X__