

**OIL & HAZARDOUS SUBSTANCE RELEASE  
PREVENTION & RESPONSE FUND**

**Fiscal Years 2009 - 2010**

**BIENNIAL REPORT**

**July 1, 2008 through June 30, 2010**



Alaska Department of Environmental Conservation

Prepared by the Division of Spill Prevention and Response

Presented to the First Session of the 27<sup>th</sup> Alaska Legislature  
January 18, 2011

Sean Parnell, Governor



Larry Hartig, Commissioner



**DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
OIL AND HAZARDOUS SUBSTANCE RELEASE  
PREVENTION AND RESPONSE FUND**

**FISCAL YEARS 2009 - 2010**

**Biennial Report to the Legislature**

**JULY 1, 2008 THROUGH JUNE 30, 2010**

*January 2011*

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**OIL AND HAZARDOUS SUBSTANCE RELEASE PREVENTION AND  
RESPONSE FUND INTERIM REPORT  
FISCAL YEARS 2009 - 2010**

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## **Introduction**

The Oil and Hazardous Substance Release Prevention and Response Fund (Response Fund) was created by the Legislature in 1986 to provide a readily available funding source to investigate, contain, clean up and take other necessary action to protect public health, welfare and the environment from the release or threatened release of oil or a hazardous substance. Alaska Statute 46.080.030 states: "It is the intent of the legislature and declared to be the public policy of the state that funds for the abatement of a release of oil or a hazardous substance will always be available." (SLA 1986 Sec.1 Ch. 59).

The statutes governing the Response Fund were amended in 1989, 1990, 1991, 1994, 1999, and 2006. These amendments increased the scope that defines how the Response Fund can be used and it also increased the Department of Environmental Conservation's (DEC) reporting requirements. In addition, the 1994 amendment made major changes to the Response Fund structure by dividing the Response Fund into two separate accounts. The first account is the response account and the second account is the prevention account. The changes became effective on July 1, 1994. The diagram on page three illustrates the current structure of the Response Fund.

The 1999 amendment changed the reporting requirement on the status of the Response Fund from an annual report to the Legislature to a biennial report. The 2006 amendment changed the surcharge levied on crude oil produced in the state. The legislation imposed a prevention account surcharge of \$.04 (formerly \$.03) per barrel of oil produced from each lease or property in the state, less any oil the ownership or right to which is exempt from taxation. Sec. 26 of AS 43.55.201 was also amended to change the response account surcharge from \$.02 to \$.01 per barrel of oil produced from each lease or property in the state.

## **Response Account**

The response account may be used to finance the state's response to an oil or hazardous substance release disaster declared by the governor, or to address a release or threatened release that poses an imminent and substantial threat to the public health or welfare, or to the environment. To access the response account for any incident other than a declared disaster, DEC must notify the governor and the Legislative Budget and Audit Committee within 120 hours of using the money from this account.

The response account is financed by a \$.01 per barrel surcharge and money recovered from responsible parties. The surcharge is suspended when the combined balance of the surcharge account; the response mitigation account and the unreserved and unobligated balance in the response account reach \$50 million. The account balance reached \$50 million for the first time during the quarter ending December 31, 1994. Therefore, beginning April 1, 1995, the surcharge collection was suspended.

Access to the fund for the response to the North Slope Pipeline spills occurred on November 20, 2006. This action lowered the balance of the account below \$50 million. On April 1, 2007, the Department of Administration imposed the \$.01 cent surcharge to restore the balance to \$50 million. The combined balance of the response account as of June 30, 2010 is \$44.6 million. As a result, the \$.01 cent surcharge has remained on through the Fiscal Year 2010.

## **Prevention Account**

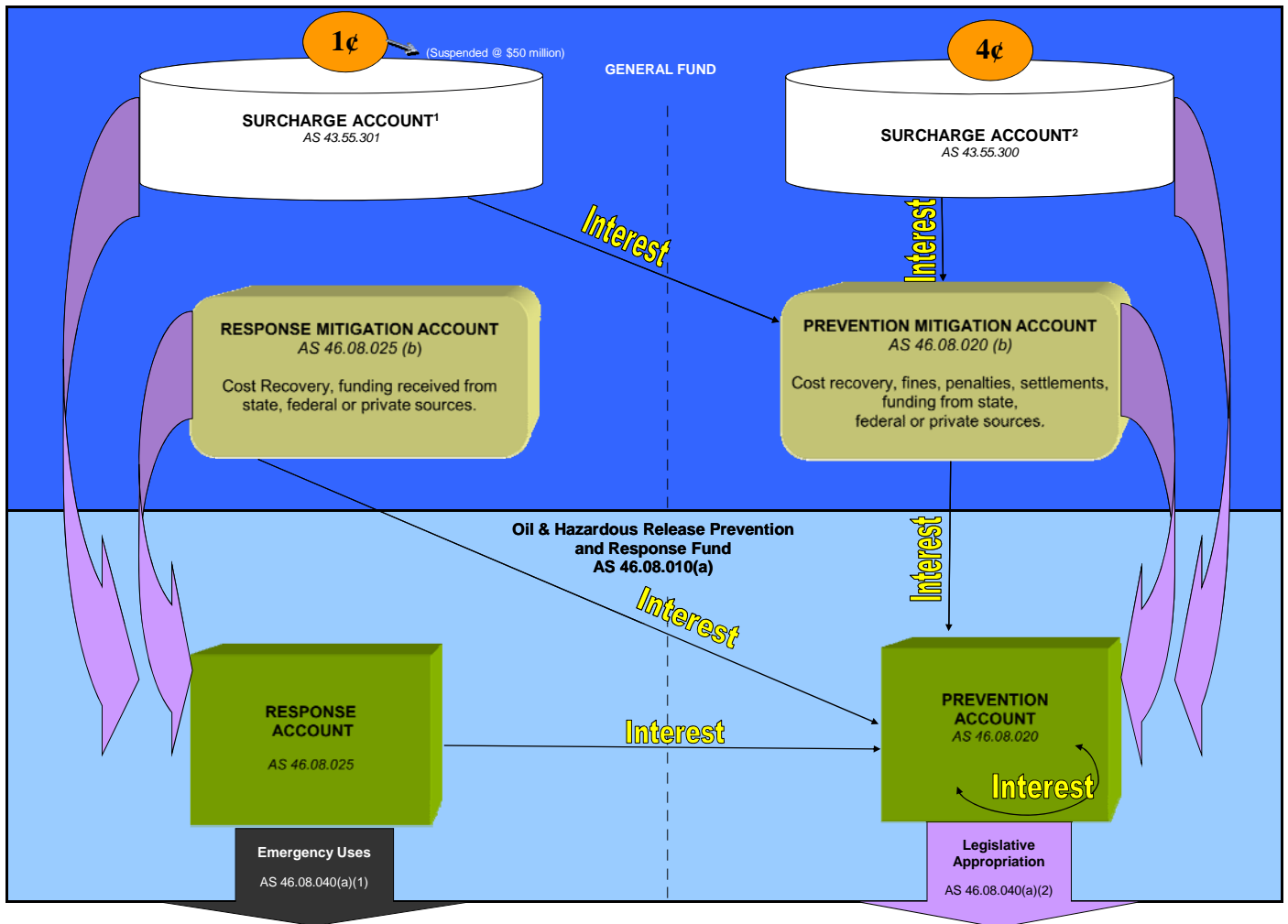
The prevention account may be used to respond to oil and hazardous substance releases that have not been declared a disaster by the governor. In addition, the prevention account is also used to fund Alaska's oil and hazardous substance release response and prevention programs. The Legislature appropriates money from the prevention account to support DEC for spill prevention and preparedness planning activities (AS 46.08.040(a)(2)).

The prevention account is financed with a \$.04 per barrel surcharge and fines, settlements, penalties and interest.



Figure 1:

Oil & Hazardous Substance Release Prevention and Response Fund



\*Oil or hazardous substance discharge emergency.  
 \*Investigate, evaluate, contain, cleanup, monitor and assess a release or threatened release of oil or hazardous substance that poses an imminent and substantial threat to public health or welfare, or to the environment.

- \* Investigate, evaluate, contain, and cleanup a release or threatened release of oil or hazardous substances.
- \* Establish and maintain spill response capability.
- \* Review oil discharge prevention and contingency plans.
- \* Maintain spill response contracts and agreements.
- \* Conduct training, response exercises, inspections, and tests.
- \* Verify or establish preparedness of the state.
- \* Verify proof of financial responsibility.
- \* Acquire, repair and improve spill response equipment caches.
- \* Prepare, review and revise regional and state spill plans and local Hazmat plans
- \* Participate in federal oil discharge cleanup activities.
- \* Assess effects of a release.
- \* Recover state costs.
- \* Restore the environment.

<sup>1</sup> House Bill 3001C amended AS 43.55.201 Sec. 26 and changed the Surcharge from \$.02 to \$.01 effective 4/1/2006

<sup>2</sup> House Bill 3001C amended AS 43.55.300 Sec. 28 and changed the Surcharge from \$.03 to \$.04 effective 4/1/2006

Revision Date: 2/8/2010

**Table A**

**Fiscal Year 2009 & 2010 Expenditures and Obligations**

This table summarizes the expenditures and year-end obligations for appropriations funded by the Oil and Hazardous Substance Release Prevention and Response Fund (Response Fund) in Fiscal Year 2009 and 2010.

Appropriation Description	Fiscal Year 2009			Fiscal Year 2010		
	Expended	Obligated	Total	Expended	Obligated	Total
<b><u>Prevention Account</u></b>						
<b><u>Operating Budget:</u></b>						
Information & Administrative Services	\$ 1,717.3	\$ -	\$ 1,717.3	\$ 1,739.6	\$ -	\$ 1,739.6
State Support Services	\$ 195.3	\$ -	\$ 195.3	\$ 195.3	\$ -	\$ 195.3
Laboratory Services	\$ 0.6	\$ -	\$ 0.6	\$ -	\$ -	\$ -
Spill Prevention & Response Director's Office	\$ 277.6	\$ 0.3	\$ 277.9	\$ 290.2	\$ 0.1	\$ 290.3
Spill Prevention & Response Industry Preparedness	\$ 4,551.3	\$ 4.2	\$ 4,555.5	\$ 4,100.4	\$ 55.6	\$ 4,156.0
Spill Prevention & Emergency Response Program	\$ 3,748.2	\$ 16.0	\$ 3,764.2	\$ 3,903.2	\$ 11.8	\$ 3,915.0
Spill Prevention & Response Fund Administration	\$ 1,183.9	\$ 1.0	\$ 1,184.9	\$ 1,313.8	\$ 11.9	\$ 1,325.7
Spill Prevention & Response Contaminated Sites	\$ 6,713.0	\$ 180.5	\$ 6,893.5	\$ 7,099.5	\$ 42.5	\$ 7,142.0
Local Emergency Planning Committee	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Homeland Security and Emergency	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Subtotal Fiscal Year 2009 & 2010 Operating Budget:	\$ 18,387.2	\$ 202.0	\$ 18,589.2	\$ 18,642.0	\$ 121.9	\$ 18,763.9
<b><u>Prior Year Operating (funds obligated and paid out of prior year appropriation)</u></b>						
Spill Prevention & Response Director's Office	\$ -	\$ -	\$ -	\$ 0.2	\$ -	\$ 0.2
Spill Prevention & Response Industry Preparedness	\$ 6.5	\$ -	\$ 6.5	\$ 2.2	\$ -	\$ 2.2
Spill Prevention & Emergency Response Program	\$ 96.4	\$ -	\$ 96.4	\$ 14.3	\$ -	\$ 14.3
Spill Prevention & Response Fund Administration	\$ 3.3	\$ -	\$ 3.3	\$ 0.7	\$ -	\$ 0.7
Spill Prevention & Response Contaminated Sites	\$ 30.1	\$ -	\$ 30.1	\$ 48.4	\$ -	\$ 48.4
Subtotal Prior Fiscal Year Operating Budget:	\$ 136.3	\$ -	\$ 136.3	\$ 65.8	\$ -	\$ 65.8

(In Thousands)

Table A, (continued)

Fiscal Year 2009 & 2010 Expenditures and Obligations

(In Thousands)

Appropriation Description	Fiscal Year 2009			Fiscal Year 2010		
	Expended	Obligated	Total	Expended	Obligated	Total
<b>Capital Budget</b>						
None	\$ -	\$ -		\$ -	\$ -	\$ -
Subtotal Fiscal Year 2009 & 2010 Capital Budget:	\$ -	\$ -		\$ -	\$ -	\$ -
<b>Prior Year Capital Budget</b>						
Chapter 135 SLA 2000						
Statewide Contamination Cleanup	\$ 63.9	\$ -	\$ 63.9	\$ -	\$ -	\$ -
Chapter 61 SLA 2001						
Statewide Contamination Cleanup	\$ 382.6	\$ -	\$ 382.6	\$ -	\$ -	\$ -
Chapter 1 SSSLA 2002						
Statewide Contamination Cleanup	\$ 1,917.6	\$ -	\$ 1,917.6	\$ -	\$ -	\$ -
Chapter 82 SLA 2003						
Depot and Corps System	\$ 14.9	\$ -	\$ 14.9	\$ 54.5	\$ -	\$ 54.5
Statewide Contamination Cleanup	\$ 3,390.9	\$ -	\$ 3,390.9	\$ -	\$ -	\$ -
Chapter 159 SLA 2004						
Spill VHF Upgrade	\$ 33.9	\$ -	\$ 33.9	\$ 5.9	\$ 130.7	\$ 136.6
Contaminated Sites Cleanup	\$ 680.3	\$ 889.8	\$ 1,570.1	\$ 2,027.9	\$ 135.8	\$ 2,163.7
Hazardous Materials Response	\$ 87.8	\$ -	\$ 87.8	\$ 63.3	\$ -	\$ 63.3
Chapter 3 FSSLA 2005						
Wasilla Olk Knik	\$ -	\$ 4.9	\$ 4.9	\$ -	\$ -	\$ -
Chapter 15 SLA 2009						
O & HS 1st Responder	\$ -	\$ -	\$ -	\$ 50.1	\$ 51.9	\$ 102.0
Statewide CS Cleanup				\$ 1,508.6	\$ 1,043.5	\$ 2,552.1
Subtotal Prior Fiscal Year Capital Budget:	\$ 6,571.9	\$ 894.7	\$ 7,466.6	\$ 3,710.3	\$ 1,361.9	\$ 5,072.2

Table A, (continued)

Fiscal Year 2009 & 2010 Expenditures and Obligations

(In Thousands)

Appropriation Description	Fiscal Year 2009			Fiscal Year 2010		
	Expended	Obligated	Total	Expended	Obligated	Total
<u>Response Account</u>						
Emergency Response	\$ 4,722.9	\$ 2,955.0	\$ 7,677.9	\$ 743.3	\$ 203.6	\$ 946.9
<b>Total Fiscal Year 2009 &amp; 2010 Expenditures and Obligations</b>	\$ 29,818.3	\$ 4,051.7	\$ 33,870.0	\$ 23,161.4	\$ 1,687.4	\$ 24,848.8

**Note 1:** These amounts include reimbursable federal and interagency receipts within the Response Fund.

**Note 2:** These amounts include reimbursable federal, Commercial Passenger Vessel Environmental Compliance Fund and interagency receipts within the response fund.

**Table B**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

This table summarizes by project, deposits made in Fiscal Year 2009 & 2010 to the prevention and response mitigation accounts. All monies collected by the department as cost recovery, fines, penalties or settlement payments related to activity funded by the Oil and Hazardous Substance Release Prevention and Response Fund (Response Fund) are deposited in the mitigation accounts.

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
11000 Mendenhall LR HHOT	\$ -	\$ -	\$ -	\$ -	\$ 2.4	\$ 2.4
12512 Old Glenn Hwy	\$ -	\$ -	\$ -	\$ -	\$ 0.4	\$ 0.4
1554 Persinger Evert	\$ -	\$ 1.5	\$ 1.5	\$ -	\$ 0.5	\$ 0.5
1974 East Broadway	\$ -	\$ 4.5	\$ 4.5	\$ -	\$ -	\$ -
6727 Old Seward Hwy	\$ -	\$ 1.9	\$ 1.9	\$ -	\$ 0.3	\$ 0.3
AC Stores Bethel	\$ -	\$ -	\$ -	\$ -	\$ 0.8	\$ 0.8
AC Stores Emmonak	\$ -	\$ -	\$ -	\$ -	\$ 1.9	\$ 1.9
Adak FT N-7 DR	\$ -	\$ -	\$ -	\$ 58.5	\$ 26.1	\$ 84.6
Adrian Gray	\$ -	\$ 54.0	\$ 54.0	\$ -	\$ 19.5	\$ 19.5
Afognak Coastal Site	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
AK Adventurer Ground	\$ -	\$ -	\$ -	\$ -	\$ 1.8	\$ 1.8
AK Air Ds Nome Airport	\$ -	\$ 5.7	\$ 5.7	\$ -	\$ -	\$ -
AK Airlines Air	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
AK Liquor Store Hot	\$ -	\$ 1.3	\$ 1.3	\$ -	\$ -	\$ -
AK Oil Sales Kenai	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ 2.7	\$ 2.7
AK Pacific Universit	\$ -	\$ 0.7	\$ 0.7	\$ -	\$ 2.1	\$ 2.1
AK Real Estate Park	\$ -	\$ 1.4	\$ 1.4	\$ -	\$ -	\$ -
Alaska Gold New Gold	\$ -	\$ -	\$ -	\$ -	\$ 5.5	\$ 5.5
Alaska Knight	\$ -	\$ 1.6	\$ 1.6	\$ -	\$ -	\$ -
Alaskan Western Star	\$ -	\$ 2.8	\$ 2.8	\$ -	\$ 0.5	\$ 0.5
Alyeska Pipeline WID	\$ -	\$ 30.4	\$ 30.4	\$ -	\$ 20.5	\$ 20.5
Amchitka-DOE	\$ -	\$ 2.6	\$ 2.6	\$ -	\$ -	\$ -
Subtotal	\$ -	\$ 108.7	\$ 108.7	\$ 58.5	\$ 86.9	\$ 145.4

(In Thousands)

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Anadarko Wolf Cr #4	\$ -	\$ -	\$ -	\$ -	\$ 2.2	\$ 2.2
Anchorage Public Work	\$ -	\$ 4.0	\$ 4.0	\$ -	\$ 2.2	\$ 2.2
Anchorage Roofing & Cont.	\$ -	\$ -	\$ -	\$ -	\$ 1.1	\$ 1.1
Anchorage School District	\$ -	\$ 0.4	\$ 0.4	\$ -	\$ 1.5	\$ 1.5
Andrew Berg Home	\$ -	\$ 2.8	\$ 2.8	\$ -	\$ 2.1	\$ 2.1
Angoon Elementary School	\$ -	\$ -	\$ -	\$ -	\$ 0.7	\$ 0.7
Arco Beluga Field Pump	\$ -	\$ 1.0	\$ 1.0	\$ -	\$ 0.6	\$ 0.6
Arctic Village School	\$ -	\$ -	\$ -	\$ -	\$ 4.4	\$ 4.4
ARRC Statewide	\$ -	\$ 4.4	\$ 4.4	\$ -	\$ 5.5	\$ 5.5
ARRC Mi 263.4	\$ -	\$ 0.5	\$ 0.5	\$ -	\$ -	\$ -
ASIG fka Signature 1	\$ -	\$ 7.3	\$ 7.3	\$ -	\$ 5.5	\$ 5.5
AT&T Alascom (Rp, Pacificorps)	\$ -	\$ 2.2	\$ 2.2	\$ -	\$ 2.8	\$ 2.8
AT&T Alascom South	\$ -	\$ 0.4	\$ 0.4	\$ -	\$ 0.4	\$ 0.4
AT&T Alascom Fairbanks Warehouse	\$ -	\$ -	\$ -	\$ -	\$ 1.5	\$ 1.5
AT&T Alascom Tok	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
AT&T Ketchikan Relay	\$ -	\$ 4.2	\$ 4.2	\$ -	\$ -	\$ -
AT&T Repeater Sites	\$ -	\$ 1.0	\$ 1.0	\$ -	\$ 0.4	\$ 0.4
AT&T Repeater Spill	\$ -	\$ -	\$ -	\$ -	\$ 2.7	\$ 2.7
AVCP Housing Aniak	\$ -	\$ -	\$ -	\$ -	\$ 0.4	\$ 0.4
AVEC Kasigluk Generator	\$ -	\$ -	\$ -	\$ -	\$ 2.7	\$ 2.7
Bailey Power Plant	\$ -	\$ -	\$ -	\$ -	\$ 0.7	\$ 0.7
Baranof Elementary School	\$ -	\$ -	\$ -	\$ -	\$ 0.3	\$ 0.3
Barrow Drum Ravine	\$ -	\$ 0.7	\$ 0.7	\$ -	\$ 2.1	\$ 2.1
Beaver Creek Product	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ 2.5	\$ 2.5
Bentley Mall East	\$ -	\$ -	\$ -	\$ -	\$ 12.5	\$ 12.5
Bentley Trust Lot 203	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Subtotal	\$ -	\$ 29.2	\$ 29.2	\$ -	\$ 56.6	\$ 56.6

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Bentley Trust Tax	\$ -	\$ 0.5	\$ 0.5	\$ -	\$ 2.2	\$ 2.2
Bethel BIA (USFWS)	\$ -	\$ -	\$ -	\$ -	\$ 2.7	\$ 2.7
Big State Logistics	\$ -	\$ -	\$ -	\$ -	\$ 4.5	\$ 4.5
Big Hurrah	\$ -	\$ 2.8	\$ 2.8	\$ -	\$ -	\$ -
Birch Creek Ranch	\$ -	\$ -	\$ -	\$ -	\$ 2.5	\$ 2.5
Bloom Enterprises	\$ -	\$ 1.1	\$ 1.1	\$ -	\$ 0.1	\$ 0.1
Boniface Riviera Terrace	\$ -	\$ 2.7	\$ 2.7	\$ -	\$ 0.6	\$ 0.6
BPXA DS 6 Well 11	\$ -	\$ -	\$ -	\$ 17.9	\$ 4.6	\$ 22.5
BPXA ACT COBC	\$ -	\$ -	\$ -	\$ -	\$ 1,714.4	\$ 1,714.4
BPXA D Pad Well 22	\$ -	\$ 6.1	\$ 6.1	\$ -	\$ (0.5)	\$ (0.5)
BPXA North Slope Site	\$ -	\$ 23.9	\$ 23.9	\$ -	\$ 12.6	\$ 12.6
Camp Lonely Landfill	\$ -	\$ 43.3	\$ 43.3	\$ -	\$ 0.9	\$ 0.9
Candle Airstrip	\$ -	\$ -	\$ -	\$ -	\$ 20.6	\$ 20.6
Caribou Corp Used Oil	\$ -	\$ 0.2	\$ 0.2	\$ -	\$ -	\$ -
Central Paving Products Gravel Pit	\$ -	\$ -	\$ -	\$ -	\$ 1.6	\$ 1.6
Charcoal Island USTS	\$ -	\$ -	\$ -	\$ -	\$ 2.3	\$ 2.3
Chevak Co. Corp. Tank	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Chevron ASRC Pipeline	\$ -	\$ 1.8	\$ 1.8	\$ -	\$ 0.2	\$ 0.2
Chevron Dutch Harbor	\$ -	\$ 3.6	\$ 3.6	\$ -	\$ 0.9	\$ 0.9
Chevron POA	\$ -	\$ 5.8	\$ 5.8	\$ -	\$ 1.2	\$ 1.2
Chevron Refinery	\$ -	\$ 6.1	\$ 6.1	\$ -	\$ 8.7	\$ 8.7
Chevron Whitehills	\$ -	\$ 2.7	\$ 2.7	\$ -	\$ -	\$ -
Chignik lake Switch	\$ -	\$ -	\$ -	\$ -	\$ 0.9	\$ 0.9
Chignik Norquest Plant	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Circle of Love HOT	\$ -	\$ -	\$ -	\$ -	\$ 1.0	\$ 1.0
City of Valdez USTS	\$ -	\$ -	\$ -	\$ -	\$ 1.4	\$ 1.4
Subtotal	\$ -	\$ 100.6	\$ 100.6	\$ 17.9	\$ 1,783.5	\$ 1,801.4

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Coffey Subdiv. Lot 1	\$ -	\$ -	\$ -	\$ -	\$ 9.6	\$ 9.6
Coldfoot Camp Generator	\$ -	\$ -	\$ -	\$ -	\$ 2.0	\$ 2.0
Conoco North Slope	\$ -	\$ 11.6	\$ 11.6	\$ -	\$ 5.1	\$ 5.1
Cook Inlet Pipeline	\$ -	\$ 0.8	\$ 0.8	\$ -	\$ 0.9	\$ 0.9
Copper Valley Electric	\$ -	\$ -	\$ -	\$ -	\$ 1.0	\$ 1.0
Coronado Park Subdivision	\$ -	\$ -	\$ -	\$ -	\$ 2.0	\$ 2.0
Cranberry Subdivision	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Cordova Electric/Eyak Lake	\$ -	\$ 0.7	\$ 0.7	\$ -	\$ -	\$ -
Crazy Horse Pad	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ 0.1	\$ 0.1
Crowley Distribution	\$ -	\$ 1.1	\$ 1.1	\$ -	\$ -	\$ -
Cummins NW Inc.	\$ -	\$ 2.2	\$ 2.2	\$ -	\$ 3.2	\$ 3.2
D&G Express	\$ -	\$ 6.1	\$ 6.1	\$ -	\$ 0.4	\$ 0.4
Danger Bay Logging Camp	\$ -	\$ 4.2	\$ 4.2	\$ -	\$ 1.5	\$ 1.5
Deering Diesel Spill	\$ -	\$ 1.0	\$ 1.0	\$ -	\$ -	\$ -
Delta Western Dutch	\$ -	\$ 0.5	\$ 0.5	\$ -	\$ 0.2	\$ 0.2
Delta Western Juneau	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Delta Western Wrangel	\$ -	\$ -	\$ -	\$ -	\$ 0.7	\$ 0.7
Delta Western Yakutat	\$ -	\$ 1.1	\$ 1.1	\$ -	\$ 2.5	\$ 2.5
DH Power Plant	\$ -	\$ 1.6	\$ 1.6	\$ -	\$ 0.4	\$ 0.4
Diversified Storage	\$ -	\$ -	\$ -	\$ -	\$ 4.7	\$ 4.7
Dowell Schlumberger	\$ -	\$ 2.3	\$ 2.3	\$ -	\$ 2.7	\$ 2.7
Drift River Flooding	\$ -	\$ 2.0	\$ 2.0	\$ 108.8	\$ 28.6	\$ 137.4
DS 16 Flowline D Crude/Meth	\$ 6.2	\$ -	\$ 6.2	\$ -	\$ -	\$ -
DS 11 Wells 7, 8 & 38	\$ -	\$ 4.0	\$ 4.0	\$ -	\$ 1.8	\$ 1.8
DS 5 Access Road Vac Truck Rollover	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ -	\$ -
Duncan Canal AT&T	\$ -	\$ -	\$ -	\$ -	\$ 4.0	\$ 4.0
<b>Subtotal</b>	\$ 6.2	\$ 40.7	\$ 46.9	\$ 108.8	\$ 71.6	\$ 180.4



**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**  
(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
DW Gas Station AS	\$ -	\$ 1.9	\$ 1.9	\$ -	\$ 6.1	\$ 6.1
E & L Automotive	\$ -	\$ -	\$ -	\$ -	\$ 0.6	\$ 0.6
EAFB Bldg. 1211 JP8 R	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
E Nome Harbor Upgrde	\$ -	\$ 1.7	\$ 1.7	\$ -	\$ 0.9	\$ 0.9
Egegik L & P	\$ -	\$ 5.2	\$ 5.2	\$ -	\$ 4.7	\$ 4.7
Egegik Light & Power	\$ -	\$ 2.3	\$ 2.3	\$ -	\$ 0.6	\$ 0.6
Eklutna Nalemp	\$ -	\$ -	\$ -	\$ -	\$ 2.6	\$ 2.6
Empress of the North	\$ -	\$ -	\$ -	\$ -	\$ 52.4	\$ 52.4
Energy Coatings Pad	\$ -	\$ -	\$ -	\$ -	\$ 1.4	\$ 1.4
Eni Rock Flour #2	\$ -	\$ -	\$ -	\$ 1.4	\$ 0.2	\$ 1.6
ERA Yakutat	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Eskimo Creek Seep	\$ -	\$ 4.0	\$ 4.0	\$ -	\$ 5.6	\$ 5.6
F/V Exodus Explorer	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ -	\$ -
F/V Mar-Gun Grounding	\$ -	\$ -	\$ -	\$ 21.3	\$ 8.8	\$ 30.1
F/V Northern Mariner	\$ -	\$ 8.5	\$ 8.5	\$ -	\$ -	\$ -
F/V Patty J	\$ -	\$ -	\$ -	\$ -	\$ 3.8	\$ 3.8
F/V Westward Grounding	\$ -	\$ 13.5	\$ 13.5	\$ -	\$ 0.7	\$ 0.7
FDIC 40 ml Tetlin	\$ -	\$ -	\$ -	\$ -	\$ 9.4	\$ 9.4
FIA 125 Gal Coal Tar Release	\$ -	\$ -	\$ -	\$ -	\$ 2.8	\$ 2.8
FIA BI.3 Lt.12 Saupé Ent.	\$ -	\$ 2.8	\$ 2.8	\$ -	\$ 1.7	\$ 1.7
FIA USPS Air Cargo HOT	\$ -	\$ 0.5	\$ 0.5	\$ -	\$ 0.1	\$ 0.1
FIA AK Air Cargo GSE HOT	\$ -	\$ 1.0	\$ 1.0	\$ -	\$ 0.6	\$ 0.6
Flow Sta 2 Transit Oil	\$ -	\$ -	\$ -	\$ 9.2	\$ -	\$ 9.2
Flowline Alaska	\$ -	\$ -	\$ -	\$ -	\$ 2.6	\$ 2.6
Former Mapco Lot 5 BI 10	\$ -	\$ -	\$ -	\$ -	\$ 3.1	\$ 3.1
Former Denali Elem. School	\$ -	\$ -	\$ -	\$ -	\$ 1.5	\$ 1.5
Subtotal	\$ -	\$ 41.7	\$ 41.7	\$ 31.9	\$ 112.0	\$ 143.9

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Former Salvation Army	\$ -	\$ -	\$ -	\$ -	\$ 2.9	\$ 2.9
Fort Raymond Substation	\$ -	\$ -	\$ -	\$ -	\$ 3.6	\$ 3.6
Fountainhead UST Leak	\$ -	\$ 1.7	\$ 1.7	\$ -	\$ 0.2	\$ 0.2
Fox Mill Processing	\$ -	\$ 0.6	\$ 0.6	\$ -	\$ -	\$ -
FS 2 FL 9A C/G Release	\$ -	\$ -	\$ -	\$ 15.2	\$ 1.5	\$ 16.7
Galena Airport Complex	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
Gambell Nalemp	\$ -	\$ -	\$ -	\$ -	\$ 1.2	\$ 1.2
Gambell Native Store	\$ -	\$ -	\$ -	\$ -	\$ 10.4	\$ 10.4
GC 2 Oil Transit Line	\$ 10.8	\$ -	\$ 10.8	\$ 1.6	\$ -	\$ 1.6
GC 2 Tank 8511 Spill	\$ 2.1	\$ -	\$ 2.1	\$ -	\$ -	\$ -
Grand Auto	\$ -	\$ -	\$ -	\$ -	\$ 0.5	\$ 0.5
Grant Aviation Jet A	\$ -	\$ -	\$ -	\$ -	\$ 2.2	\$ 2.2
Hageland St. Mary's	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Hagwood Hot Spill	\$ -	\$ -	\$ -	\$ -	\$ 3.8	\$ 3.8
Haines Light & Power	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Haines Tank Farm	\$ -	\$ 4.2	\$ 4.2	\$ -	\$ 5.4	\$ 5.4
Harbor Pt. Former S. Coast Shop	\$ -	\$ -	\$ -	\$ -	\$ 3.5	\$ 3.5
Harold Kaveolook School Dist.	\$ -	\$ -	\$ -	\$ -	\$ 11.3	\$ 11.3
HEA Seldovia Power	\$ -	\$ -	\$ -	\$ -	\$ 0.9	\$ 0.9
Hoadley Creek Unknown	\$ -	\$ -	\$ -	\$ -	\$ 3.0	\$ 3.0
Hobart Bay Logging	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
Homer Bridge Creek	\$ -	\$ -	\$ -	\$ -	\$ 2.3	\$ 2.3
H Pad Well #21	\$ -	\$ -	\$ -	\$ -	\$ 2.6	\$ 2.6
H Pad #6 Fl Leak WOA	\$ -	\$ 9.0	\$ 9.0	\$ -	\$ -	\$ -
HR Trucking Kenai River Urea Spill	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ -	\$ -
Icicle Seafoods AST	\$ -	\$ 0.6	\$ 0.6	\$ -	\$ 2.6	\$ 2.6
Subtotal	\$ 12.9	\$ 17.3	\$ 30.2	\$ 16.8	\$ 59.9	\$ 76.7

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Icicle Seafoods Egegik	\$ -	\$ 2.0	\$ 2.0	\$ -	\$ 1.4	\$ 1.4
Iliamna Newhalen Nondalton Elect.	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ 0.5	\$ 0.5
Indian Health Gambell	\$ -	\$ 0.6	\$ 0.6	\$ -	\$ -	\$ -
Jewell Lake Cleaners	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Juneau Airport Fueling Fac.	\$ -	\$ 1.3	\$ 1.3	\$ -	\$ 1.3	\$ 1.3
Juneau Travel Lodge HOT	\$ -	\$ -	\$ -	\$ -	\$ 0.7	\$ 0.7
K & K Recycling	\$ -	\$ 1.1	\$ 1.1	\$ -	\$ -	\$ -
Kaktovik Underground Pipe	\$ -	\$ 10.5	\$ 10.5	\$ -	\$ 4.6	\$ 4.6
Kanakanek Hospital	\$ -	\$ 12.1	\$ 12.1	\$ -	\$ 9.1	\$ 9.1
Katmai Lodge Spill	\$ -	\$ 2.8	\$ 2.8	\$ -	\$ -	\$ -
Kelly-Moore Paint Store	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Kenai Gas Field Area	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ 5.7	\$ 5.7
Kenai River Terrace	\$ -	\$ 203.5	\$ 203.5	\$ -	\$ 227.4	\$ 227.4
Ketchikan Aircraft Crash	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ -	\$ -
Ketchikan General Hospital	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
King cove Peter Pan	\$ -	\$ -	\$ -	\$ -	\$ 1.9	\$ 1.9
Klawock Sawmill	\$ -	\$ 0.4	\$ 0.4	\$ -	\$ -	\$ -
Kodiak HS Hhot	\$ -	\$ 1.0	\$ 1.0	\$ -	\$ 3.4	\$ 3.4
Koliganek Village Council	\$ -	\$ -	\$ -	\$ -	\$ 5.8	\$ 5.8
Kongiganak Power Plant	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Koyukuk City Day Tank	\$ -	\$ -	\$ -	\$ -	\$ 1.8	\$ 1.8
Kulis ANG Fire Rescue	\$ -	\$ -	\$ -	\$ -	\$ 2.8	\$ 2.8
Kuparuk 2m Pipeline	\$ -	\$ -	\$ -	\$ -	\$ 3.0	\$ 3.0
Kuparuk 2U Pad Crude Oil	\$ 18.0	\$ 4.9	\$ 22.9	\$ -	\$ -	\$ -
Kuskokwim Inn & Restaurant	\$ -	\$ -	\$ -	\$ -	\$ 1.3	\$ 1.3
Kuspuk School District	\$ -	\$ -	\$ -	\$ -	\$ 11.0	\$ 11.0
Subtotal	\$ 18.0	\$ 242.9	\$ 260.9	\$ -	\$ 282.0	\$ 282.0

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
L 3 Blk 47 Townsite	\$ -	\$ 1.4	\$ 1.4	\$ -	\$ -	\$ -
L2 Portage/Seward	\$ -	\$ 1.0	\$ 1.0	\$ -	\$ 2.2	\$ 2.2
Lab Flying Service	\$ -	\$ 0.4	\$ 0.4	\$ -	\$ 1.1	\$ 1.1
Lazy Mountain Trailer	\$ -	\$ -	\$ -	\$ -	\$ 2.4	\$ 2.4
Lore Road Park & Store	\$ -	\$ 0.8	\$ 0.8	\$ -	\$ -	\$ -
Lower Kuskokwim School	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ 3.5	\$ 3.5
Lower Yukon SD	\$ -	\$ -	\$ -	\$ -	\$ 3.0	\$ 3.0
LYSD Pitka's Point	\$ -	\$ -	\$ -	\$ -	\$ 1.0	\$ 1.0
M & M Enterprise Airport	\$ -	\$ 2.2	\$ 2.2	\$ -	\$ 2.4	\$ 2.4
M Trading Unocal	\$ -	\$ 5.7	\$ 5.7	\$ -	\$ 2.2	\$ 2.2
M/V Columbia	\$ -	\$ 1.5	\$ 1.5	\$ -	\$ -	\$ -
M/V Cougar Ace	\$ -	\$ 3.3	\$ 3.3	\$ -	\$ -	\$ -
M/V Monarch Sinking	\$ -	\$ 6.6	\$ 6.6	\$ -	\$ 3.0	\$ 3.0
M/V Nunanik Mekoryuk	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ 0.4	\$ 0.4
M/V Selendang Ayu	\$ -	\$ 887.0	\$ 887.0	\$ -	\$ -	\$ -
M/V Selendang- NRDA	\$ 8.3	\$ 13.9	\$ 22.2	\$ -	\$ -	\$ -
M/V Stx Queenstand	\$ -	\$ 5.5	\$ 5.5	\$ -	\$ -	\$ -
Mapco POA	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ 1.8	\$ 1.8
Mapco Refinery	\$ -	\$ 2.7	\$ 2.7	\$ 3.8	\$ 64.1	\$ 67.9
Marathon East Foreland	\$ -	\$ 1.4	\$ 1.4	\$ -	\$ 1.6	\$ 1.6
Marathon Granite POI	\$ -	\$ -	\$ -	\$ -	\$ 0.5	\$ 0.5
Mendenhall Mall HOT	\$ -	\$ -	\$ -	\$ -	\$ 2.1	\$ 2.1
Mendenhall WTP Fuel	\$ -	\$ -	\$ -	\$ -	\$ 4.7	\$ 4.7
Middle Ground Shoals	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ 0.4	\$ 0.4
Mike's Place UST	\$ -	\$ -	\$ -	\$ -	\$ 1.8	\$ 1.8
Mile 56 Parks Hwy	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Subtotal	\$ 8.3	\$ 935.5	\$ 943.8	\$ 3.8	\$ 98.2	\$ 102.0

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Miller Properties	\$ -	\$ 10.6	\$ 10.6	\$ -	\$ 22.1	\$ 22.1
Milne Pt CFP Prod WS	\$ 10.7	\$ 25.7	\$ 36.4	\$ 20.6	\$ 4.8	\$ 25.4
MKEC Red Devil	\$ -	\$ -	\$ -	\$ -	\$ 3.2	\$ 3.2
ML&P 2	\$ -	\$ -	\$ -	\$ -	\$ 1.9	\$ 1.9
MOA City Hall-Hill	\$ -	\$ -	\$ -	\$ -	\$ 1.6	\$ 1.6
MOA Jail Site	\$ -	\$ -	\$ -	\$ -	\$ 2.5	\$ 2.5
MOA P3 TB MIS	\$ -	\$ -	\$ -	\$ -	\$ 4.6	\$ 4.6
MOA Paratransit Addition	\$ -	\$ -	\$ -	\$ -	\$ 1.9	\$ 1.9
MOA Porcupine Pit	\$ -	\$ -	\$ -	\$ -	\$ 2.8	\$ 2.8
Mountain Village Well #75	\$ -	\$ -	\$ -	\$ -	\$ 1.1	\$ 1.1
N. Bndary KPL Gas OPC	\$ -	\$ 0.5	\$ 0.5	\$ -	\$ -	\$ -
National Bank AK	\$ -	\$ 3.1	\$ 3.1	\$ -	\$ 3.2	\$ 3.2
NC Machinery Co.	\$ -	\$ -	\$ -	\$ -	\$ 0.8	\$ 0.8
Nikolski Powerhouse	\$ -	\$ -	\$ -	\$ -	\$ 3.0	\$ 3.0
Newhalen Bulk Fuel	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ -	\$ -
Norcon Inc., King St.	\$ -	\$ 2.6	\$ 2.6	\$ -	\$ -	\$ -
Nordale Elementary School	\$ -	\$ 1.3	\$ 1.3	\$ -	\$ 0.4	\$ 0.4
NRDA Issues/Selendang	\$ -	\$ -	\$ -	\$ 5.0	\$ 46.0	\$ 51.0
North Star Terminal II	\$ -	\$ -	\$ -	\$ -	\$ 0.3	\$ 0.3
NSB North Slope Site	\$ -	\$ 6.8	\$ 6.8	\$ -	\$ 1.0	\$ 1.0
Nulato Block 2 Lot 4	\$ -	\$ -	\$ -	\$ 0.1	\$ -	\$ 0.1
Nullagvik Hotel Kotzebue	\$ -	\$ 1.3	\$ 1.3	\$ -	\$ 0.5	\$ 0.5
Old Harbor (AVEC)	\$ -	\$ 2.6	\$ 2.6	\$ -	\$ -	\$ -
PAC TEL Nenana	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
PAC TEL North Slope	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
PAC TEL Delta Jct.	\$ -	\$ -	\$ -	\$ -	\$ 0.1	\$ 0.1
Subtotal	\$ 10.7	\$ 55.7	\$ 66.4	\$ 25.7	\$ 102.2	\$ 127.9

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Pelican PP FL	\$ -	\$ -	\$ -	\$ -	\$ 1.8	\$ 1.8
Petroleum Sales	\$ -	\$ 3.6	\$ 3.6	\$ -	\$ 1.0	\$ 1.0
Petrostar Fire	\$ -	\$ 4.5	\$ 4.5	\$ -	\$ 0.7	\$ 0.7
Phillips LNG Plant	\$ -	\$ 4.3	\$ 4.3	\$ -	\$ 1.0	\$ 1.0
Phoenix Truck Stop	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ -	\$ -
PHS Tanana Hospital	\$ -	\$ 4.6	\$ 4.6	\$ -	\$ 4.7	\$ 4.7
Pile Bay Road Tractor	\$ -	\$ -	\$ -	\$ -	\$ 57.7	\$ 57.7
Pineapples Texaco	\$ -	\$ -	\$ -	\$ -	\$ 1.4	\$ 1.4
Piper MHP	\$ -	\$ -	\$ -	\$ -	\$ 4.0	\$ 4.0
Platinum Mine	\$ -	\$ -	\$ -	\$ -	\$ 0.4	\$ 0.4
Portage Bay LTF & Camp	\$ -	\$ 1.4	\$ 1.4	\$ -	\$ 0.1	\$ 0.1
Portage Former Unocal	\$ -	\$ 1.3	\$ 1.3	\$ -	\$ 1.0	\$ 1.0
Prescott Equipment	\$ -	\$ 0.4	\$ 0.4	\$ -	\$ 0.8	\$ 0.8
Pruhs Industrial Lot 1 Unit 4	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
Pt. Graham Village Corp.	\$ -	\$ -	\$ -	\$ -	\$ 1.2	\$ 1.2
QAP Truck Spill @ Kongiganak	\$ -	\$ -	\$ -	\$ -	\$ 2.1	\$ 2.1
Quality Transmission	\$ -	\$ -	\$ -	\$ -	\$ 0.3	\$ 0.3
Rainbow Mine Drums	\$ -	\$ 2.1	\$ 2.1	\$ -	\$ 2.3	\$ 2.3
Red Dog Mine Dust	\$ -	\$ 29.2	\$ 29.2	\$ -	\$ 18.5	\$ 18.5
Regional park #3 MOA AWWU	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
Res 217 Marathon Dr.	\$ -	\$ -	\$ -	\$ -	\$ 4.9	\$ 4.9
Res 578 Canoro Rd	\$ -	\$ 0.4	\$ 0.4	\$ -	\$ 0.2	\$ 0.2
Res 3102 W. 29th	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
Res 5100 S. Dottie Lou	\$ -	\$ -	\$ -	\$ -	\$ 6.9	\$ 6.9
Res Gold Mine Trail	\$ -	\$ -	\$ -	\$ -	\$ 1.3	\$ 1.3
Rigtenders Dock	\$ -	\$ -	\$ -	\$ -	\$ 0.6	\$ 0.6
Subtotal	\$ -	\$ 52.1	\$ 52.1	\$ -	\$ 118.0	\$ 118.0

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues  
Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Robe River Wellhouse	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ -	\$ -
Rust's Flying Service Jet A	\$ -	\$ 1.7	\$ 1.7	\$ -	\$ 0.3	\$ 0.3
Ryan Lode Mines, RF	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
Safety Roadhouse Storm Diesel Spill	\$ -	\$ 1.5	\$ 1.5	\$ -	\$ 0.8	\$ 0.8
Saltery Provider Sinking	\$ -	\$ -	\$ -	\$ -	\$ 6.3	\$ 6.3
Sand Pt. Abandone Drum	\$ -	\$ -	\$ -	\$ -	\$ 23.2	\$ 23.2
Saupe Enterprises	\$ -	\$ 4.0	\$ 4.0	\$ -	\$ 1.0	\$ 1.0
Savoonga native Store	\$ -	\$ -	\$ -	\$ -	\$ 1.7	\$ 1.7
Scammon Catholic Church	\$ -	\$ 1.1	\$ 1.1	\$ -	\$ -	\$ -
Seekins Ford Injection Well	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ 0.5	\$ 0.5
Selawik Tank Farm	\$ -	\$ 21.1	\$ 21.1	\$ -	\$ -	\$ -
Sheprd Valley Church	\$ -	\$ 1.6	\$ 1.6	\$ -	\$ 0.2	\$ 0.2
Signature #1 POA	\$ -	\$ 3.3	\$ 3.3	\$ -	\$ -	\$ -
Signature Pipelines	\$ -	\$ 0.9	\$ 0.9	\$ -	\$ 5.3	\$ 5.3
Sitka former Public	\$ -	\$ -	\$ -	\$ -	\$ 0.4	\$ 0.4
Sitka Municipal Incinerator	\$ -	\$ -	\$ -	\$ -	\$ 0.7	\$ 0.7
Sitka Tank Farm	\$ -	\$ -	\$ -	\$ -	\$ 1.9	\$ 1.9
Skagway (Nahku) ORE	\$ -	\$ 2.5	\$ 2.5	\$ -	\$ 8.9	\$ 8.9
Soda Bay Log Camp	\$ -	\$ 0.9	\$ 0.9	\$ -	\$ -	\$ -
Sourdough Fuel/Tanana	\$ -	\$ 0.2	\$ 0.2	\$ -	\$ -	\$ -
Southpark Mobile Home	\$ -	\$ -	\$ -	\$ -	\$ 0.5	\$ 0.5
Spruce Park Trailer	\$ -	\$ -	\$ -	\$ -	\$ 0.6	\$ 0.6
Spirit Of Glacier Bay	\$ -	\$ 1.9	\$ 1.9	\$ -	\$ -	\$ -
St. Mary's School Dist.	\$ -	\$ -	\$ -	\$ -	\$ 1.1	\$ 1.1
Sterling Gravel Pit	\$ -	\$ -	\$ -	\$ -	\$ 2.3	\$ 2.3
Supply Septic Riverbend Prop.	\$ -	\$ 1.5	\$ 1.5	\$ -	\$ -	\$ -
Subtotal	\$ -	\$ 43.7	\$ 43.7	\$ -	\$ 55.9	\$ 55.9

**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Surf Laundry & Dry Cleaners	\$ -	\$ -	\$ -	\$ -	\$ 2.8	\$ 2.8
SW Region School District	\$ -	\$ 3.3	\$ 3.3	\$ -	\$ 0.9	\$ 0.9
Swanson Oil Field	\$ -	\$ 4.4	\$ 4.4	\$ -	\$ 7.8	\$ 7.8
Swanson River Compressor	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Swanson River E. Shop	\$ -	\$ -	\$ -	\$ -	\$ 2.0	\$ 2.0
Talkeetna Lot 4a/5a	\$ -	\$ 1.1	\$ 1.1	\$ -	\$ 0.5	\$ 0.5
Tanker Seabulk Pride	\$ -	\$ -	\$ -	\$ -	\$ 462.8	\$ 462.8
TCSA Tuntutuliak	\$ -	\$ -	\$ -	\$ -	\$ 1.1	\$ 1.1
Tenn Miller Industrial	\$ -	\$ 0.6	\$ 0.6	\$ -	\$ 0.7	\$ 0.7
Tesorero Old Bulk Fb	\$ -	\$ 2.0	\$ 2.0	\$ -	\$ 0.8	\$ 0.8
Tesorero POA	\$ -	\$ 0.4	\$ 0.4	\$ -	\$ 0.6	\$ 0.6
Texaco #91 Event 166	\$ -	\$ 0.1	\$ 0.1	\$ -	\$ -	\$ -
Thunder Mtn T/P #36	\$ -	\$ 0.6	\$ 0.6	\$ -	\$ 0.2	\$ 0.2
Togiak Fisheries	\$ -	\$ 10.1	\$ 10.1	\$ -	\$ 21.4	\$ 21.4
Totem Trailer Town	\$ -	\$ 7.2	\$ 7.2	\$ -	\$ 1.3	\$ 1.3
Trans AK RGV 32	\$ -	\$ -	\$ -	\$ -	\$ 0.3	\$ 0.3
Trident Seafoods	\$ -	\$ 2.2	\$ 2.2	\$ -	\$ -	\$ -
Tug Pathfinder Grouding	\$ -	\$ -	\$ -	\$ 20.8	\$ 14.0	\$ 34.8
Tug Twilite Grounding Wood River	\$ -	\$ 1.7	\$ 1.7	\$ -	\$ -	\$ -
Tundra Tours-Palmer	\$ -	\$ 0.3	\$ 0.3	\$ -	\$ -	\$ -
Twin Hills	\$ -	\$ -	\$ -	\$ -	\$ 1.6	\$ 1.6
Unocal #6431 Downtown	\$ -	\$ -	\$ -	\$ -	\$ 0.4	\$ 0.4
Unocal Blk Fac 0745	\$ -	\$ 1.4	\$ 1.4	\$ -	\$ 1.1	\$ 1.1
Unocal Chemical	\$ -	\$ 0.5	\$ 0.5	\$ -	\$ 1.8	\$ 1.8
Unocal Granite Pt.	\$ -	\$ -	\$ -	\$ -	\$ 1.4	\$ 1.4
Unocal Petersburg	\$ -	\$ 0.7	\$ 0.7	\$ -	\$ -	\$ -
Subtotal	\$ -	\$ 36.6	\$ 36.6	\$ 20.8	\$ 523.5	\$ 544.3



**Table B, (continued)**

**Prevention Mitigation and Response Mitigation Revenues**  
**Fiscal Year 2009 & 2010 Summary**

(In Thousands)

Project Name	Fiscal Year 2009			Fiscal Year 2010		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
USCG Kodiak Support	\$ -	\$ 7.0	\$ 7.0	\$ -	\$ -	\$ -
USCG SE Lighthouse	\$ -	\$ 5.8	\$ 5.8	\$ -	\$ 0.8	\$ 0.8
USFWS Seaton Roadhouse	\$ -	\$ 2.3	\$ 2.3	\$ -	\$ 4.4	\$ 4.4
Utica Mine	\$ -	\$ 2.2	\$ 2.2	\$ -	\$ 0.2	\$ 0.2
Valdez Recycling	\$ -	\$ 3.9	\$ 3.9	\$ -	\$ -	\$ -
Valley Motors Wasilla	\$ -	\$ 3.1	\$ 3.1	\$ -	\$ -	\$ -
Van Gas-Sub Propane	\$ -	\$ 0.7	\$ 0.7	\$ -	\$ -	\$ -
Veco Drilling Pad	\$ -	\$ 1.4	\$ 1.4	\$ -	\$ 1.8	\$ 1.8
Veritas DGC Diesel	\$ -	\$ -	\$ -	\$ -	\$ 5.0	\$ 5.0
Weeks Field Blk 137	\$ -	\$ -	\$ -	\$ -	\$ 2.0	\$ 2.0
Westmark Hotel	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
Westours Bus Barn	\$ -	\$ -	\$ -	\$ -	\$ 0.3	\$ 0.3
White Pass Yukon Yard	\$ -	\$ 1.5	\$ 1.5	\$ -	\$ -	\$ -
Whittier Incinerator	\$ -	\$ 1.2	\$ 1.2	\$ -	\$ -	\$ -
Williams Airport FIA	\$ -	\$ 8.1	\$ 8.1	\$ -	\$ 1.3	\$ 1.3
Willow Creek Mill St.	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
Wilner's Texaco Bulk	\$ -	\$ 2.3	\$ 2.3	\$ -	\$ 1.7	\$ 1.7
WP Skagway TF	\$ -	\$ -	\$ -	\$ -	\$ 0.2	\$ 0.2
Yukon Flats Rural Ct	\$ -	\$ -	\$ -	\$ -	\$ 1.4	\$ 1.4
Wrangell Airport	\$ -	\$ 1.0	\$ 1.0	\$ -	\$ -	\$ -
Z. J. Loussac Public Library	\$ -	\$ -	\$ -	\$ -	\$ 0.7	\$ 0.7
Surcharge Investment Income	\$ -	\$ 168.2	\$ 168.2	\$ -	\$ 64.4	\$ 64.4
Subtotal	\$ -	\$ 208.7	\$ 208.7	\$ -	\$ 84.6	\$ 84.6
<b>Grand Total Mitigation Revenue</b>	<b>\$ 56.1</b>	<b>\$ 1,913.4</b>	<b>\$ 1,969.5</b>	<b>\$ 284.2</b>	<b>\$ 3,434.9</b>	<b>\$ 3,719.1</b>

**Table C****Revenue Sources**

This table summarizes the various funding sources appropriated to the Oil & Hazardous Substance Release Prevention and Response Fund (Response Fund) since FY02. "Program Receipts" are revenues collected from an outside party for specific program expenditures. "Mitigation Revenue" includes interest earned on surcharge deposits, cost reimbursement, fines, penalties or settlement payments from parties financially responsible for incidents or sites for which the state expended money from the Response Fund. "Oil Surcharge Revenue" represents collection in the prior year of the conservation surcharge imposed on oil produced in the state.

(In Thousands)

<b>Fiscal Year</b>	<b>Program Receipts</b>	<b>Mitigation Accounts</b>	<b>3 Cents Oil Surcharge</b>	<b>4 Cents Oil Surcharge</b> Note 1	<b>1 Cent Oil Surcharge</b> Note 2	<b>Other General Fund</b>	<b>Total</b>
<b>FY02</b>	-	\$6,194.7	\$9,295.2	-	-	-	\$15,489.9
<b>FY03</b>	-	\$6,490.0	\$9,597.0	-	-	-	\$16,087.0
<b>FY04</b>	-	\$3,157.0	\$9,232.9	-	-	-	\$12,389.9
<b>FY05</b>	-	\$1,392.8	\$9,052.5	-	-	-	\$10,445.3
<b>FY06</b>	-	\$1,688.8	\$8,330.5	-	-	-	\$10,019.3
<b>FY07</b>	-	\$3,731.1	\$7,758.7	-	-	\$1,800.0	\$13,289.8
<b>FY08</b>	-	\$2,316.7	\$2,880.9	\$6,629.7	\$593.2	\$2,000.0	\$14,420.5
<b>FY09</b>	-	\$8,248.9	-	\$9,476.2	\$2,333.7	-	\$20,058.8
<b>FY10</b>	-	\$1,968.0	-	\$8,922.5	\$2,405.1	-	\$13,295.6
<b>FY11</b>		\$3,740.0		\$8,303.2	\$2,075.6		\$14,118.8

**Note 1:** AS 43.55.300 is amended to change the surcharge levied on every producer of oil from \$.03 to \$.04 per barrel of oil produced from each lease or property in the state, less any oil the ownership or right to which is exempt from taxation. The amendment changing surcharge to \$.04 was effective on April 1, 2006.

**Note 2:** The amendment changing the surcharge to \$.01 was effective on April 1, 2006.

**Table D****Summary of Response Contracts & Purchases in Excess of \$10,000**

This table lists contracts the department signed that are associated with response activities funded by the Oil and Hazardous Substance Release Prevention & Response Fund (Response Fund) & which exceeded \$10,000 in Fiscal Year 2009 and Fiscal Year 2010 payments.

**Fiscal Year 2009**

<b>Contractor</b>	<b>Project Name</b>	<b>Description</b>	<b>Total Contract</b>	<b>FY09 Payments</b>
Alaska Chadux Co.	Shishmaref City	Spill Response	\$67,857.77	\$67,857.77
	Shishmaref City	Environmental Audit	\$59,663.29	\$59,663.29
Emerald Alaska	Wrangell Institute	Transportation & Disposal of Contaminated Soils	\$460,992.60	\$218,286.00
	Yukon River 09 Flooding	Tank & Drum Disposition	\$70,295.48	\$70,295.48
Hart Crowser	ADOT&PF Silvertip	L&spreading	\$10,850.00	\$10,850.00
Hoeffler Consulting	ADOT&PF Tanana Maint.	Remediation & Disposal	\$28,688.24	\$10,794.83
Inl& Petro Services	Yukon River Flood	Cleanup	\$61,080.00	\$61,080.00
Oasis	ADOT Cordova Maint. Fac.	Monitoring Well Survey	\$22,546.16	\$22,546.16
	ADOT&PF DH BLK 70	Site Characterization	\$23,796.75	\$16,208.60
	Aniak Airport DOT	Vapor Intrusion Assessment	\$91,789.12	\$16,489.70
	ADOT&PF Unalakleet	Site Characterization	\$64,328.00	\$18,258.51
	ADOT&PF Tudor Road	Free Product Recover	\$20,987.00	\$13,487.87
	Alaska Real Estate Park	Site Characterization	\$76,734.72	\$55,508.26
	Coastal Drilling	GW Monitoring & Well Decommission	\$16,769.40	\$16,769.40
	FSR 3030 Impacts	Assessment Soil, Waters, Aquatic Life	\$198,077.13	\$198,077.13
	Gaffney Street Area Wide	Site Characterization	\$249,762.61	\$226,006.65
	FRMR Kongiginak School	Site Characterization	\$38,356.06	\$20,572.85
	Red Dog Mine Dust	Risk Assessment Report	\$24,814.10	\$11,082.33
	Togiak School	Corrective Action Plan/Site Visit/Eval	\$100,925.37	\$100,925.37
	Tununak BIA School	Site Characterization	\$29,015.35	\$25,863.70
	MC Commercial Cleaner	Release Investigation	\$244,970.56	\$231,297.11
Shannon & Wilson	ADOT&PF Glenn HWY MC	Site Assessment	\$83,575.00	\$83,575.00
	ADOT&PF Willow Maintenance	Site Characterization/Cleanup	\$91,843.68	\$36,298.72
	ADOT&PF Peger Rd Maintenance	GW Assess/Vapor Intrusion Evaluation	\$96,534.36	\$74,224.69
	Aniak Airport DOT Site	Environmental Audit	\$19,311.68	\$19,311.68
	Aniak Airport DOT Site	PCB Cleanup & TCE	\$3,325,992.01	\$2,765,833.49
	Fish Creek Abandoned Drums	Abandoned Barrel Characterization & Disposal	\$10,176.60	\$10,176.60
	Gustavus Tank farm	Environmental Audit	\$73,733.15	\$73,733.15
	ADOT&PF Kotzebue	Site Characterization	\$111,126.96	\$74,073.78
Markair King Salmon	Additional Site Characterization	\$45,209.05	\$32,782.89	

Table D, (continued)

Summary of Response Contracts & Purchases in Excess of \$10,000

Fiscal Year 2009

Contractor	Project Name	Description	Total Contract	FY09 Payments
	Markair King Salmon	Additional Site Characterization	\$45,209.05	\$32,782.89
	Pedro Bay Dena'ina	Corrective Action Workplan	\$52,284.14	\$37,332.35
	Six Mile Groundwater	Environmental Audit	\$32,576.40	\$32,576.40
	Wrangell Institute	Cleanup	\$909,503.79	\$406,420.53
	Zipmart Store	GW Monitoring	\$137,335.15	\$102,246.12
	Zipmart Store	UST Decommission/Feasibility Study	\$303,254.02	\$224,139.76
SLR International	Hooper Bay Burned School	Site characterization	\$37,081.30	\$37,081.30
	Jef Josef Residence	Site Assessment	\$47,476.69	\$47,476.69
	Tuntutuliak Former BIA	Site characterization	\$37,777.26	\$37,777.26

Fiscal Year 2010

Contractor	Project Name	Description	Total Contract	FY10 Payments
BGES INC.	Fire Lake Flying Club	GW Monitoring & Sampling	\$19,497.50	\$10,247.52
	M & M Enterprises Wyoming Drive	Site Assessment & Cleanup	\$16,169.93	\$16,169.93
Braunstein Guyer Environmental	Old BIA Copper Center School	Site Assessment	\$26,561.36	\$26,561.36
Emerald Alaska	Yukon River 09 Flooding	Monitoring & Sampling	\$277,932.41	\$277,932.41
Hoefler Consulting	Port Heiden Airport	Site Assessment & Cleanup	\$39,881.96	\$39,881.96
	ANVIK Iditrod Area School	Monitoring, Sampling, & System Maintenance	\$27,630.39	\$27,630.39
	ANVIK Former School Site	Monitoring, Sampling, & System Maintenance	\$33,909.24	\$33,909.24
	Fort Yukon School	Excavation & Site Characterization	\$35,043.34	\$35,043.34
	Manokotak School	Site Assessment	\$34,755.00	\$10,990.84
Inl& Petro Services	Yukon River 09 Flooding	Monitoring, Sampling, & System Maintenance	\$68,662.00	\$68,662.00
Oasis Environmental	ADOT&PF Dutch Harbor Blk 70	Monitoring, Sampling, & System Maintenance	\$21,410.86	\$17,778.04
	ADOT&PF Allakaket	Site Assessment	\$14,262.87	\$12,161.54
	ADOT&PF Gulkana Airport	Site Characterization	\$60,491.70	\$57,600.53
	ADOT&PF Unalakleet	GW Assessment & Well Sampling	\$64,328.00	\$59,941.84

**Table D, (continued)**

**Summary of Response Contracts & Purchases in Excess of \$10,000**

***Fiscal Year 2010***

<b>Contractor</b>	<b>Project Name</b>	<b>Description</b>	<b>Total Contract</b>	<b>FY10 Payments</b>
Oasis Environmental	ADNR Goose Bay Game Refuge	Site Assessment & Cleanup	\$20,166.95	\$20,166.95
	Alaska Real Estate Park	GW Monitoring & Site Characterization	\$86,947.80	\$73,836.94
	Alaska Real Estate Park	GW Monitoring & Site Characterization	\$69,234.51	\$13,726.25
	Aniak Middle School White Alice	Site Assessment & Cleanup	\$92,621.55	\$92,621.55
	Allakaket School Tank	Site Assessment	\$32,718.34	\$27,285.62
	Camper City Super Service	Site Assessment	\$24,964.92	\$24,964.92
	Former Kongiganak School	Site Characterization	\$34,232.98	\$27,967.64
	Gaffney Road Area	Site Assessment	\$405,193.00	\$353,666.61
	Hulsia Huntington School	Site Assessment	\$12,222.00	\$12,220.44
	Knik River Rest Stop	GW Monitoring, Sampling, & Treatment	\$108,422.94	\$45,705.01
	Mapco Refinery	Site Investigation	\$202,212.51	\$72,984.66
	Mapco Refinery	Site Investigation	\$24,906.54	\$24,906.54
	MC Commercial Cleaner	Site Characterization	\$240,307.52	\$218,287.28
	MC Commercial Cleaner	Site Characterization	\$239,995.02	\$22,123.88
	Red Dog mine Dust	Risk Assessment	\$29,265.92	\$22,532.48
	Tununak BIA School	Site Characterization	\$28,219.67	\$22,915.82
	UAF Goose Bay Properties	Site Assessment	\$20,134.25	\$20,134.25
	Yukon River 09 Flood	GW Monitoring, & Sampling	\$45,009.80	\$45,009.80
Shannon & Wilson	5 State Owned Sites Southeast	GW Sampling & Analysis	\$22,852.82	\$14,955.04
	ADNR Fairbanks Forestry Disposal Bldg.	GW Monitoring, Sampling, & Treatment	\$24,322.73	\$24,322.73
	ADOT&PF Aniak Airport	GW Monitoring & Sampling	\$39,089.52	\$21,536.15
	ADOT&PF Glenn HWY MC	Site Assessment	\$26,221.35	\$26,221.35
	ADOT&PF Homer Airport	GW Monitoring & Sampling	\$27,416.60	\$15,647.84
	ADOT&PF Livengood Maintenance Station	GW Monitoring & Sampling	\$16,485.09	\$16,485.09
	ADOT&PF Northway Maintenance Station	GW Monitoring, Sampling, & Treatment	\$38,481.11	\$38,481.11
	ADOT&PF Kotzebue 3	Monitoring, Sampling, &	\$115,562.67	\$57,867.72
	ADOT&PF Willow Maintenance	Characterization & Remediation	\$69,499.72	\$67,158.83
	Aniak Middle School White	Site Assessment	\$718,985.73	\$718,985.73
	BPXA Lisburne 3 PCL	Site Characterization, & Investigation	\$11,577.78	\$11,577.78
	Eskimo Creep Seep	GW Monitoring, Sampling, & Treatment	\$21,251.58	\$21,251.58

**Table D, (continued)**

**Summary of Response Contracts & Purchases in Excess of \$10,000**

***Fiscal Year 2010***

<b>Contractor</b>	<b>Project Name</b>	<b>Description</b>	<b>Total</b>	<b>FY10</b>
Shannon & Wilson	Lisburne 3 Phase Common Line	Site Characterization, & Investigation	\$22,014.99	\$11,923.69
	Manley Hot Springs	Monitoring & Sampling	\$28,014.94	\$28,014.94
	Mark Air King Salmon	Additional Site Characterization	\$40,515.76	\$40,515.76
	Peger Road Maint.	GW Assessment/Vapor Intrusion	\$92,067.41	\$48,727.51
	Pedro Bay Dena'ina	GW Monitoring & Sampling	\$41,351.67	\$20,502.74
	ADNR Trespass Shooting	Site Characterization	\$22,679.44	\$22,679.44
	Akiak Elementary School	GW Sampling	\$25,790.28	\$25,790.28
	Akiak High School	GW Monitoring & Sampling	\$24,240.54	\$24,240.54
	FAA Admin Work	Technical Review & Analysis	\$26,823.52	\$26,823.52
	Old BIA School Newtok	Site Assessment	\$14,712.00	\$14,712.00
	Old BIA School Tuluksak	Site Assessment	\$33,242.00	\$13,916.66
	USFS Bokan Mountain Mine	Site Assessment	\$23,423.00	\$23,423.00
	Village Beaver Creek	Site Characterization	\$22,776.00	\$22,776.00

**Table E**

**Fiscal Year 2010 & 2011 Appropriations**

Summary of operating, capital, and other appropriations made from the Oil & Hazardous Substance Release Prevention and Response Fund (Prevention Account) and funding appropriated to the Prevention Account from the conservation surcharge, prevention mitigation account and other general fund.

(In Thousands)

Description	Authorized
<b><u>Fiscal Year 10 Appropriations from the Prevention Account</u></b>	
<b><u>Operating Budget Appropriations</u></b>	
Spill Prevention & Response Director's Office	\$ 267.7
Industry Preparedness	\$ 3,576.1
Prevention & Emergency Response	\$ 4,040.2
Response Fund Administration	
Department of Law	450.0
Department of Natural Resources	65.0
Department of Fish and Game	95.0
Department of Public Safety	49.0
Department of Administration/Telecommunications	30.0
Response Fund Admin Support	740.9
	\$ 1,429.9
Contaminated Sites	\$ 2,846.1
Information and Administrative Services	\$ 1,739.6
State Supported Services	\$ 195.3
<u>Subtotal Fiscal Year 2010 Operating Budget</u>	<u>\$ 14,094.9</u>
<b><u>Capital Budget Appropriations</u></b>	
Chapter 15, SLA 2009	
O & HS 1st Responder	\$ 750.0
Statewide CS Cleanup	\$ 5,000.0
<u>Subtotal Fiscal Year 2010 Capital Budget</u>	<u>\$ 5,750.0</u>
Total Appropriated from the Fund	<u>\$ 19,844.9</u>
<b><u>Fiscal Year 2010 Appropriations to the Prevention Account</u></b>	
FY 09 Four (.04) Cents Conservation Surcharge	\$ 8,922.5
FY 09 Prevention Mitigation Account	\$ 1,911.9
<u>Total Fiscal Year 2010 Appropriations to the Fund (Prevention Account)</u>	<u>\$ 10,834.4</u>

Table E (continued)

## Fiscal Year 2010 &amp; 2011 Appropriations

Description	(In Thousands) Authorized
<b><u>Fiscal Year 11 Appropriations from the Prevention Account</u></b>	
<b><u>Operating Budget Appropriations</u></b>	
Spill Prevention & Response Director's Office	\$ 273.4
Industry Preparedness	\$ 3,050.1
Prevention & Emergency Response	\$ 4,150.8
Response Fund Administration	
Department of Law	450.0
Department of Natural Resources	65.0
Department of Fish and Game	105.0
Department of Public Safety	49.0
Department of Administration/Telecommunications	30.0
Response Fund Admin Support	746.0
	\$ 1,445.0
Contaminated Sites	\$ 3,574.4
Information and Administrative Services	\$ 1,807.1
State Supported Services	\$ 195.3
<u>Subtotal Fiscal Year 2010 Operating Budget</u>	<u>\$ 14,496.1</u>
<b><u>Capital Budget Appropriations</u></b>	
Chapter 43, SLA 2010	
Statewide CS Cleanup	\$ 3,000.0
<u>Subtotal Fiscal Year 2010 Capital Budget</u>	<u>\$ 3,000.0</u>
Total Appropriated from the Fund	<u>\$ 17,496.1</u>
<b><u>Fiscal Year 2011 Appropriations to the Prevention Account</u></b>	
FY 10 Four (.04) Cents Conservation Surcharge	\$ 8,255.2
FY 10 Prevention Mitigation Account	\$ 3,439.6
<u>Total Fiscal Year 2011 Appropriations to the Fund (Prevention Account)</u>	<u>\$ 11,694.8</u>



**Table F****Fiscal Year 2009 & 2010 Projects**

Summary of all projects for which expenditures were made from the Oil and Hazardous Substance Release Prevention and Response Fund (Response Fund) in FY 2009. The number used in this list is for database information inquiries.

*Fiscal Year 2009*

<b>Number</b>	<b>Project Name</b>	<b>Number</b>	<b>Project Name</b>
42484	11000 Mendenhall Loop Rd. HHOT	42243	ADOT&PF Northway Air
41230	114 Sixth St Douglas	42035	ADOT&PF Northway Lake
42741	1214 Baranof St Kodiak	42185	ADOT&PF Old Quinhagak
16900	12512 Old Glenn Hwy	42230	ADOT&PF Reg Com Juneau
42060	1416 Zenter, Kodiak	49964	ADOT&PF Sitka Airport
41636	1554 Persinger Evert	42314	ADOT&PF Tanana Maint. Shop
42697	2008 Interior Area Flooding	49362	ADOT&PF Unalakleet
41231	206 Behrends Ave HHOT	42309	ADOT&PF Unalaska Airport
41496	229 3rd Street	42292	ADOT&PF Willow Maint. Sta.
16501	239 Ina Street, Heat	49952	Adrian Gray
16215	6 Mile Groundwater	41192	Afognak Coastal Site
49072	6727 Old Seward Hwy	42556	Agen's Auto/Arcs
41613	685 Indiana Ave HOT	42259	AHFC Prop Eyak
16989	6th & Cordova	48026	AHFC Properties
49366	84th & Spruce PCB	42258	AIA Fire Training
49860	9 Village AC Store	41557	AIA Long Term Parking
42336	Acres Kwik Trip	41361	Air North (Ben Lomon)
42594	ACS Well St. Warehouse	42486	AK Air DS Nome
49322	ADF&G Tok Office	42034	AK Fire Service Bettles
42586	ADNR Asphalt Drum Site	42478	AK Gold Snake River
41612	ADNR Fairbanks (Forestry)	41166	AK Oil Sales Kenai
42203	ADNR Goose Bay Game Refuge	41458	AK Pacific University
16139	ADNR Tok River Wayside	41449	AK Real Estate Park
48872	ADOT CS Sites Northern	16285	AK Village Mobile Park
48904	ADOT Fairbanks Intl' Airport (FIA)	42139	Alaska Gold New Gold
49331	ADOT&PF Allakaket Airport	42200	Alaska Truck & Gear
41034	ADOT&PF Aniak Airport	42711	Alaska Zoo
41236	ADOT&PF Chalkyitsik	49148	Alaskan Western Star
41037	ADOT&PF Cold Bay Airport	41254	Allakaket School Tank
42489	ADOT&PF Cold Bay Drums	49317	Allied Auto Mech
42190	ADOT&PF Dutch Harbor Blk 700	48183	Alyeska Pipeline
42453	ADOT&PF Fmr Napa Auto	42187	Anadarko Wolf Cr #4
42503	ADOT&PF Glenn Hwy Mc	42621	Anchorage Fish Hatch
42726	ADOT&PF Gulkana Airport	42152	Anchorage Public Works
42284	ADOT&PF Haines Mntn	48937	Anchorage Roofing & Cont.
48685	ADOT&PF Homer Airport	48039	Anchorage School District
41464	ADOT&PF King Salmon	42161	Andrew Berg Home
42515	ADOT&PF Klawock Airport Helipad	42226	Andrew Demoski School
41033	ADOT&PF Knik River	48129	Aniak Airport
42615	ADOT&PF Kobuk	49208	Aniak City Shop Bldg
42437	ADOT&PF Kotzebue Airport	42752	Anvik Former School Site
42078	ADOT&PF Livengood Maint. Sta.	42753	Anvik Iditarod Area
49667	ADOT&PF Maint. Sta. Soldotna	42441	Anvik Old School Site
42439	ADOT&PF Mcgrath Airport	49755	Arco Beluga Fuel
42231	ADOT&PF Minto A V J	41381	Arctic Village School
42040	ADOT&PF Nome Maint. Sta	42242	ARRC Statewide

Table F, (continued)

Fiscal Year 2009 & 2010 Projects

Number	Project Name
42687	ASD Abbott Lp Elem School
42664	ASD Creekside Park
42645	ASD EHS Diesel USTs
42686	ASD Lake Otis Elem. School
49427	ASD North Star Elem. School
49426	ASD Nunaka Valley Elem. School
42684	ASD Rogers Park Elem.School
49363	ASD Wendler MS
41501	AT&T Alascom
42023	AT&T Alascom Fbk War
48030	AT&T Alascom South
41451	AT&T Alascom Tok
41109	AT&T Ketchikan Relay
41005	AT&T Repeater Sites
16219	Aurora Motors
42418	AVCP Housing Aniak
42251	AVEC Kasigluk General
16110	Barrow Mark Air
48610	Bartlett Cove Foster
49723	Bear Creek Apt HOT
42077	Beaver Creek Lact
49812	Bentley Mall East
48932	Bentley Trust Tax
16190	Big Hurrah
41234	Big State Logistics
42362	Big Su Lodge
42071	Birch Creek Ranch
42677	BLM Admin Support
42668	BLM Ak Fs House Comp
16319	BLM Campbell Tract
42669	BLM Cape Halkett
42671	BLM E Teshekpuk Drill Site
42672	BLM Feather River Airstrip
42673	BLM Fire Isl Housing
42493	BLM Kolmakof Mine
42675	BLM Pilgrim River Staging Area
42678	BLM Program Support
48723	BLM Red Devil Mine
49139	BLM Red Top Mercury
42569	BLM Tanana Lt3
42494	BLM Ungalik Airstrip
42120	Bloom Enterprises
41463	Boniface Riviera
41455	Bower Property Barrow
48635	BP-Phillips Charter
41172	BP-Phillips Charter II.A.7
42002	BPXA Act Cobc
49374	BPXA D Pad Well 22

Number	Project Name
48875	BPXA Greater Prudhoe
42600	BPXA N. Slope Secondary Containment
42379	BPXA North Slope Site
42574	Buckland Kuskokwim ETS
41365	Camp Lonely Landfill
42730	Candle Airstrip
42257	Cannery Creek Hatch
42617	Caribou Inn Tank Spill-Dutch Harbor
42480	Carrs Foodland HOT
41286	CBJ-Hagviv Fire Tract
41473	Centerpoint S/D
41207	Central Paving Prod. Gravel Pit
42709	Central Yukon Flats School
42644	Chalkyitsik
48734	Charcoal Island USTS
42627	Charlie's Sport Shop
42630	Chef Avugiak Store
42632	Chefomak BIA School TF
42629	Chefomak Chefammute Corp. TF
42631	Chefomak Light Plant TF
42633	Chefomak School TF
42204	Chevron ASRC Pipeline
42305	Chevron Kotzebue Bulk
16972	Chevron Port of Anchorage
49442	Chevron Refinery
42499	Chevron Whitehills
42431	Chickaloon VFH HHOT
42404	Circle Of Love Hot
41614	Circle School Fuel
42272	City Of Ambler Clinic
42719	City Of Bethel
41125	City Of Kotzebue
42277	City Of Stebbins Water
49329	Coastal Drilling
42003	Coffey Subdiv. Lot 1
42637	Coffman Cove Road
42683	Coldfoot Camp Generator Release
42655	Commercial Prop. 240 2nd Ave UHOT
42666	Commercial Prop. 400 W Int'l Rd.
41467	Conoco North Slope
41997	Contech/Culfabco
41494	Copper Valley Electric
49838	Cordova Electric
49328	Coronado Park Subdivision
48945	Corrosion Monitor BP
48907	Craig Bulk Fuel Plan
48889	Crasy Horse Pad
42410	Crowley Subdivision

Table F, (continued)

Fiscal Year 2009 & 2010 Projects

Number	Project Name
42599	Cummins NW Inc Service Ctr.
42412	D&G Express
41292	Danger Bay Logging Camp
49099	Deeble HHO Spill
42721	Delta Junction Shooting Range
49332	Delta Western Gas Station
41277	Delta Western Haines
16990	Delta Western Naknek
48912	Delta Western Yakutat
48018	Delta/Dutch Harbor
41432	Denali Park Hdqtr Bl 107
42650	Denali Wilderness Lodge Property
41239	Deshka River Lodge
48790	Dimond Courthouse
16968	Dirt Burning
49759	Dowell Schlumberger
42135	Downtown Gas
42210	Doyon Properties
41233	DPS DS11-22 Pwr
42547	Drift River Flooding
49630	Drift River Terminal
49397	DS-11 Wells 7,8 & 38
42542	DS-11 Well 16 Pwr
41646	DS-5 Acc Rd Vac Truck
42546	DSMOA Steering Com.
49360	Duncan Canal AT&T
41122	Duncan Canal White
48947	Dutch Harbor Power Plant
42263	E. Nome Harbor Upgrade
42016	East Front St Nome
42183	Effluent Water Injection Leak
48868	Egegik L & P
49814	Egegik Spill
41555	Eielson Farm Road
42584	Eielson Pipeline Release MP23.58
42213	Eklutna Nalemp
42010	Ekuk Former School
42649	Emmonak City Hotel
42647	Emmonak City TF
49919	Emmonak Fuel Oil Spill
42646	Emmonak Grant Air
42653	Emmonak School TF
48644	Era Deadhorse Facility
41288	Era Yakutat
16500	Erin Drive Heating
48759	Eskimo Creek Seep
42545	Evergreen Helicopter/Frmr Mark Air
42665	Exxon Mobil B. Pt.

Number	Project Name
49415	Eyak Nalemp
42517	F/V Mar-Gun Grounding
42401	F/V Nordic Viking Grounding
42699	F/V Northern Mariner
49425	F/V Strider Sinking
42373	FAA Administrative
42141	FAA Aniak Facility
42089	FAA Bethel Airport
49772	FAA Bettles Airport
42370	FAA Big Delta
49758	FAA Biorka Island Facility
41367	FAA Cape Yakataga
42142	FAA Cold Bay Facility
42206	FAA Cordova Airport
41368	FAA Deadhorse UST
42140	FAA Dutch Harbor Facility
42087	FAA Fairbanks Int'L Airport
49767	FAA Gulkana Airport
41298	FAA Gustavus
41588	FAA Homer Airport
49861	FAA Johnstone Pt Facility
42011	FAA Kotzebue
42086	FAA Middleton Island
42371	FAA Minchumina
42249	FAA Moses Point
49757	FAA Nenana Airport
49768	FAA Nome Airport
42136	FAA Northway Facility
42374	FAA Program Support
41590	FAA Puntilla Lake Facility
42288	FAA Selawik Facility
42103	FAA Sisters Island Facility
41323	FAA Skwentna Station
42289	FAA St. Marys Facility
42088	FAA Strawberry Point
42555	FAA Summit Facility
42090	FAA Tanana Airport
49744	FAA Unalakleet Facility
42073	FAA Woody Island Facility
49745	FAA Yakutat Airport
42156	Fairbanks 60k Gallon ASTS
16317	Fairview Manor Apts
42651	FDIC 40 Mi RH Tetlin
48873	FIA - Fire Training Pt
48125	FIA - Williams Airport
48825	FIA - Airport Hydrant
42229	FIA - Bl3 Lt12 Saupe
41489	FIA - USPS Air Cargo

Table F, (continued)

Fiscal Year 2009 & 2010 Projects

Number	Project Name
42015	FIA AK Air Cargo GSE
41143	Fire Lake Flying Club
42702	Fish Creek Abandoned Drum
42718	Flint Hills Resource
42186	Flow Sta. 2 Fl 9a C/G Release
41635	Flow Sta. 2 Transit Oil Release
42587	Flowline Alaska
49364	Former AK Gold Power Plant
42727	Former APA Cannery
42446	Former BIA Sch Playground Kotlik
42109	Former Denali Elem School
42512	Former Kongiganak School
41208	Former L ynn Canal School Ditric
49805	Former Mapco Lot 5 B110
16965	Former Salvation Army
42061	Former Tudor Laudromat
49110	Fort Raymond
42149	Fort Wainwright
42108	Fort Yukon School
49467	Forward Pad
42605	Fountainhead UST Leak
48810	Fox Mill Processing
41302	Fred Meyer Fairbanks
48938	Frontier Base Camp
42700	FSR 3030 Impacts
41466	Ft. Greely Compliance
16187	Galena High School
41617	Galena Marine Header
42188	GC-1 Truck Pit Diesel
41630	GC-2 Oil Transit Line
42237	GC-2/FS-2 DOL Review
16176	Giant Tire
41060	Goose Bay Nike Admin
41158	Grant Aviation Jet
42221	Grant Mine Site
49085	GTE Mcgrath
42706	Gulkana Prep A&A
42302	Gustavus Tank Farm
42504	GVEA Gas Turbine
42595	GVEA Healy Pp
42691	GVEA North Pole Power Plant
48803	Hagwood HOT Spill
48815	Haines Borough School
48004	Haines Light & Power
16113	Haines Sawmill
48005	Haines Tank Farm
42463	Hanson Trade Co UHOT
41170	HEA Seldovia Power

Number	Project Name
48967	Hiland Mountain Correctional Center
48806	Hobart Bay Logging
42064	Holcomb Property
48193	Holy Cross Oil
41252	Home Run Oil Truck
42712	Hooper Bay School Fire
42603	H-Pad #6 Fl Leak WOA
42283	Huslia Huntington
42312	Icicle Seafoods AST
42067	Icicle Seafoods Egeg
48148	Icy Bay Logging Camp
42465	HIS Barrow PHS Hospital
41211	Illinois St. Widening Project
42208	Iniakuk River
42223	Jef Josef Residence
41177	Jewel Lake Cleaners
48164	Jim River DOT Dalton Hwy.
42754	JL Properties -6301 Rosewood
16512	John Locke Residence
49361	Joy DR Meth Lab
42436	Juneau Comm Building
42157	Justice Residence HHOT
16312	Kake Power Plant
42717	Kaktovik Drums
49324	Kaktovik Underground Pipe
48701	Kanakanek Hospital
41559	Katmai Lodge Spill
49078	Kenai Gas Field Area
49155	Kenai Pen. Nanwalek
49976	Ketchikan General Hospital
41490	Klawock Sawmill
42614	Kodiak High School HHOT
41242	Kongiganak School TF#1
49432	Kotlik
16499	Kotzebue 1004 Otter
42300	Kotzebue Air Swg Lag
48970	Koyuk Fuel Farm
41133	Kulis Ang Fire Rescue
41631	Kuparuk 2m Pipeline
42471	Kuparuk 2u PCS
42117	Kuspuk School District
42214	Kwigillingok Frm Bia
41214	Kwigillingok Kwig
41213	Kwigillingok Pl Spill
48719	L And L Mobile Home
49748	L2 Portage/Seward
49747	L3 Portage/Seward
41442	Lab Flying Service

Table F, (continued)

Fiscal Year 2009 & 2010 Projects

Number	Project Name
49315	Lakeview Rd Drum Site
48033	Lazy Mountain Trailer
49835	Lime Village
48822	Little Red Services
42589	Little Squaw Mining Claim
42116	Lower Kuskokwim School
42422	Lower Yukon School District
48846	M Trading Unocal
48133	M&M Enterprises
41209	M/V Columbia
42180	M/V Lituya Grounding
41241	M/V Monarch Sinking
49373	M/V Nunanik-Mekoryuk
41421	M/V Salendang Ayu
42184	M/V STX Queensland
16306	Madcap Lane
42539	Maniilaq Assoc. Family Crisis Ctr.
49828	Manley Hot Springs Groundwater
42189	Manokotak Native Ltd BF
48188	Manokotak School
48043	Mapco N. Pole Refinery
16969	Mapco POA
41377	Marathon East
41426	Mark Air Bankruptcy
41159	Mark Air Dillingham
49083	Mark Air Aniak
42380	Markair Dutch Harbor
48031	Markair Nome
42381	Markair St. Mary's
48035	Markair King Salmon
49441	Marshall Groundwater
42112	Matanuska Maid
41232	Matanuska Townsite
42583	Maud Rd HOT
49813	MC Commercial Cleaners
42405	Mccully-Taylor Hwy
49556	Mcgahan/Nikiski Water
49971	Mendenhall WTP Fuel
48705	Middle Ground Shoals
41438	Mike's Place UST Spill
48706	Mile 1.5 Nash Road
41128	Miller Properties
16180	Miller Salvage
41240	Milne Pt CFP Produced Water Spill
16179	Minto
16186	Minto School
48921	MOA Jail Site
42642	MOA Kincaid Park

Number	Project Name
49316	MOA Parcel 3 Tract B Ind. Subdiv.
42728	MOA Parking Lot 624 F St.
41476	MOA Porcupine Pit
42047	MOA Public Works Trail
49369	Moquawkie #4
42202	Moth Bay Mine
42111	Mountain Top Mine
41004	MP 20.3 Eielson Pipe
42743	MP 83 Parks Hwy Sitr
41606	Mt Edgcombe School
42610	Mt Village School
49375	Napaskiak Former BIA Sch. Day Tank
41431	National Bank of AK Ops Center
49852	Nearshore Phase Ii
49496	Nikiski Airstrip
48915	Nikolski AST Farms
42607	NOAA - Juneau NMFS Lab.
49089	NOAA Pribilof Coast
49716	Nome Elem School HOT
41483	Nome Steadman Field
41995	Norcon Inc King St.
41611	Nordale Elementary School
49152	Norgetown/Sampler
16997	North Pole Elementary School
42280	Northland Hub Grocery
42506	Novagold Barrel Dump
42384	NPS Admin Support
41370	NPS Denali C-Camp Auto Shop
42391	NPS Denali Hotel Powerhouse
49978	NPS Denali Banjo Mine
41435	NPS Denali Bldg 51
42032	NPS Denali Bldg 54
42386	NPS Denali Bueno Mine Claim
42390	NPS Denali Glen Creek Mine
42392	NPS Denali Kantishna
42393	NPS Denali Moose Mine Claim
48618	NPS Glacier Bay India Pt. Shop HOT
48617	NPS Glacier Bay Indian Pt. Reservation
42397	NPS Katmai Beach Diesel Release
49258	NPS Katmai Headquarters
42399	NPS Program Support
49252	NPS W. Kennicott Mine
49182	NPS Wrangell St Elias Nabesna Mine
42602	NPS Denali Kantishna
42438	NSB North Slope Site
16370	Nulato
42461	Nulato Block 2 Lot 4
42274	Nulato Fuel Line Spill

Table F, (continued)

Fiscal Year 2009 & 2010 Projects

Number	Project Name
42121	Nullagvik Hotel Kotz
49449	Old AVEC TF Lower Kalskag
42122	Old Bulk Fuel Tank Farm
42254	Old Harbor Former AVEC
42508	Old Matanuska Ts
42217	Palmer Correctional
42636	Paul T Albert Mem School TF
42433	Peacock Cleaners Anchorage
48964	Pedro Bay Dena'ina
16135	Pedro Bay School 96
48007	Peger Road Maintenance
42500	Pelican Power Plant Fuel Line
42566	Perseverance Mill
49011	Petro Star
48698	Petroleum Sales
41235	Petrostar Fire
41992	Phillps LNG Plant 2002
48953	Phoenix Truck Stop
16249	PHS Tanana Hospital
42747	Pile Bay Rd Tractor
16141	Pilot Point Cannery
42705	Pineapples Texaco
42327	Pioneer Equip Facility
48817	Pioneer Trailer Court
41640	Pioneer Service Station
42470	Piper Mobile Home Park
41171	Platinum Mine
42720	POA Tidewater Improvement Proj.
42447	Port Heiden AST Farm
41591	Portage Bay LTF & Camp
42308	Prince William Sounds C-Plan
16150	Princess Tours Davis
42662	Promech Air Jet
41446	Prospect Airprt Lot1
41622	Pruhs Indust Lot 1#4
49071	Pt Graham Village
42179	Qap Ts @ Kongiganak
42501	Quonset Hut Apts
42495	Rainbow Mhtp
42682	Rainbow Mine Drums
48648	Red Dog Mine Dust
42403	Res. 1066 Eliz St HHO
41237	Res. 107 Moosehorn Drive
41238	Res. 204 Cross Wy HHO
49424	Res. 217 Marathon Drive
42549	Res. 2263 Kisse Court
42211	Res. 2837 Horseshoe
42162	Res. 3102 W29th

Number	Project Name
42698	Res. 3359 Lineman Ave
42553	Res. 5100 S Dottie
42411	Res. 578 Canoro Road
42216	Res. 6295 Steese Hwy
42267	Res. 687 Blanket Bl
41623	Res. Gold Mine Trail
41619	Res. Manley St
16297	Rigtenders Dock
49108	Rollins Drum Site
42424	Rowan Deadhorse Yard Trct52
42297	Rust's Flying Service Jet A AST
42585	S. Cushman Abandoned Drums
42690	Safety Roadhouse Storm
42703	Saltery Provider
49224	Sand Lake Cleaners
42419	Sand Pt Abond Drum
48820	Saupe Enterprises
42701	Scammon Catholic Church
41450	Seekins Ford Injection
42485	Selawik Tarn Farm
42197	Seldovia Tank Farm
42468	Seward Ships Drydock
42427	Shadow Mtn. Subdiv. Lt3 Bl3
42377	Ship Creek Areawide
42576	Shishmaref City Tank Line
42742	Shopper's Forum
16976	Signature #1 POA
49106	Signature Pipelines
49390	Sites Database
16303	Sitka Tank Farm
42510	Skag Ore Term Mercury
49943	Skagway (Nahku) Ore
42554	Sleetmute School Spill
49779	South Peninsula Hospital
41462	Southpark Mobile Home
42537	Spenard Builders Barrow
42656	Spirit Of Glacier Bay Grounding
42606	Sterling Gravel Pit
41030	Stevens Village School
16405	Stevens Village Tank
41243	Surf Laundry & Dry Cleaners
41342	Susitna Gunnery Range
42409	SW Region School District
41188	Swanson River Oil Field
48981	Talkeetna 3 Rivers
42281	Talkeetna Lot 4a/5a
42295	Tanacross AF Derp Nalemp Drum
42562	Tanana Power Company

Table F, (continued)

Fiscal Year 2009 &amp; 2010 Projects

Number	Project Name	Number	Project Name
42608	Tanana School	42324	USFS Juneau Ranger District
16178	Tanana Village Drink	41602	USFS Khayyam-Stumble
48739	Tenn. Miller Industrial	48785	USFS Mahoney Zinc Mine
49644	Tesoro Benzene	41249	USFS MOA Coordination
48027	Tesoro Old Bulk Fuel Fairbanks	48786	USFS Salt Chuck Mine
16971	Tesoro Port of Anchorage	48726	USFS Thorne Bay Land
42704	TG Services Tanker Rollover	48780	USFS Tuxecan/Nichen
42266	Thompson Pass Maintanance	49986	USFS Whittier Fire
41597	Thunder Mtn T/P #36	42413	USFWS Seaton Roadhouse
42561	Toghotthele Corp	16930	USGS 132/140 E. Mano
48954	Togiak Fisheries	42017	USPS Pt Hope Post Office
42490	Togiak School	41552	Utica Mine
49820	Tok ACS	42708	Valdez Recycling
49283	Toksook Bay	48695	Van Gas-Sub Propane
41167	Totem Trailer Town	41551	Veco Drilling Pad
16958	Trailside Gen'l Store	49090	Veco/Fracmaster
49951	Treadwell Mine Completion	41244	Veritas Dgc Diesel
42685	Trident Seafoods	16380	Vicki Lane Buried Dr
49372	Tug Twilite Grounding	42198	Village - Beaver School TF
42477	Tuntutuliak Former BIA	42024	Waldo Arms Fuel
42635	Tununak BIA School TF	49817	Wal-Mart Lot 5 Bentley
42634	Tununak TRC Store TF	42467	Ward Cove Pulp Mill
49455	UAA Maps	48923	Wasilla Day Care
42383	UAF Pt Mackenzie	49493	Water St Ferry Parking
48710	Uganik Bay Processing	42316	Weeks Field Area Wide
42514	Univ. Park Condos Splill	42298	Weeks Field Blk 137
49604	Unocal Blk Fac. 0745	16185	Westmark Hotel
49063	Unocal Chemical	42723	Wh-1301 Well Street
48122	Unocal Tank Pipeline	48911	White Pass Yukon Yard
41444	USCG Administration	48014	Whittier Incinerator
42715	USCG Aviation Hill B	49977	Willow Creek Mill St
48136	USCG Hinchinbrook	48693	Wilner's Texaco Bulk
48604	USCG Ketchikan Base	42414	Wrangel Airport Bds
42550	USCG Kodiak 03 Laundry	42581	Wrangell & E 3rd Ave
42551	USCG Kodiak 06b Nyn	48764	Wrangell Airport
42609	USCG Kodiak 10 AS	49143	Wrangell Byford Junkyard
42604	USCG Kodiak 23 Opp	16468	Wrangell Institute
42527	USCG Loran C Station	41504	Yakutat Airport 63
42749	USCG Program Support Juneau	42457	Yakutat Nalemp At Ocean Cape
42750	USCG Program Support Kodiak	42036	Young's Gear
49953	USCG Se Lighthouse	42021	Yukon Flats Rural Ct
42531	USCG St Paul Loran	42724	Yukon River 09 Flood
41570	USFS Culross Mine	49076	Yute Air Ramp
42323	USFS Duck Creek Admin	42072	Z.J. Loussac Public

Table F, (continued)

Fiscal Year 2009 & 2010 Projects

Fiscal Year 2010

Number	Project Name
42484	11000 Mendenhall Lr HHOT
42741	1214 Baranof St Kodi
42847	1316 Mylark Lane
42060	1416 Zenter, Kodiak
42851	204 Eureka Avenue
42797	205 Behrends Ave
41231	206 Behrends Ave HHOT
42774	4th St Doug Hftl
16215	6 Mile Groundwater
49072	6727 Old Seward Hwy
41613	685 Indiana Ave-HOT
49366	84th & Spruce PCB
16936	AC Stores: Bethel
42336	Acres Kwik Trip
42827	Adak Ft N-7 Dr
42586	ADNR Asphalt Ds
41612	ADNR Fairbanks Div Of Fore
42203	ADNR Goose Bay Sgr
16139	ADNR Tok River Wayside
48904	ADOT Fairbanks Int'l Airpt
42770	ADOT Port Heiden Ap
49331	ADOT&PF Allakaket Ar
41034	ADOT&PF Aniak Airport
41236	ADOT&PF Chalkyitsik
41037	ADOT&PF Cold Bay Air
42190	ADOT&PF Dh Blk 700
41485	ADOT&PF Equipment Ya
42453	ADOT&PF Fmr Napa Auto
42503	ADOT&PF Glenn Hwy Mc
42726	ADOT&PF Gulkana Air
42284	ADOT&PF Haines Mtn.
48685	ADOT&PF Homer Airport
42053	ADOT&PF Homer Facility
41464	ADOT&PF King Salmon
42692	ADOT&PF King Salmon
41033	ADOT&PF Knik River
42437	ADOT&PF Kotzebue Ap
42078	ADOT&PF Livengood Mt
42243	ADOT&PF Northway Air
42778	ADOT&PF Northway Ap
42035	ADOT&PF Northway Lake
42185	ADOT&PF Old Quinhagak
41584	ADOT&PF Sitka Airpor
42406	ADOT&PF Sitka Ap Ms
42751	ADOT&PF Sreb Savoong
42314	ADOT&PF Tanana Mnt S
49362	ADOT&PF Unalakleet
42309	ADOT&PF Unalaska Ap
42292	ADOT&PF Willow Maint

Number	Project Name
41586	ADOT&PF-Dps Ketchikan
49952	Adrian Gray
42556	Agen's Auto/Arcs
42820	AHFC Prop Fmh
41497	AHFC Prop Spruce Park
41553	AIA Drainage System
42258	AIA Fire Training
42062	AIA Landspreading Ar
41361	Air North (Ben Lomon
42838	AK Adventurer Ground
41379	AK Com Store Emmonak
42294	AK Comm Prop-Kotlik
16203	AK Electroplating
42478	AK Gold Snake Rvr Pr
41166	AK Oil Sales Kenai
41458	AK Pacific Universit
41449	AK Real Estate Park
42760	Akiak Elem Sch Ftf
42761	Akiak High Sch Ftf
42139	Alaska Gold New Gold
42711	Alaska Zoo
49148	Alaskan Western Star
41254	Allakaket School Tank
48183	Alyeska Pipeline
42864	Ameson Res Larson
42780	Anchorage ML&P
48937	Anch Roofing & Cont.
42621	Anchorage Fish Hatch
42152	Anchorage Public Works
48039	Anchorage School District
42161	Andrew Berg Home
42226	Andrew Demoski School
48129	Aniak Airport
42752	Anvik Frmr Sch Site
42753	Anvik Iditarod Area
49755	Arco Beluga Fuel Pump
41381	Arctic Village School
42845	ARRC Rcra/Cercla Ord
42242	ARRC Statewide
42664	ASD Creekside Prk
49426	ASD Nunaka Vall Elm
42883	AT&T A J C P H A
41501	AT&T Alascom
41500	AT&T Alascom
42201	AT&T Alascom Pedro
48030	AT&T Alascom South
41451	AT&T Alascom Tok
41005	AT&T Repeater Sites
42536	ATS Toksook Bay



Table F, (continued)

Fiscal Year 2009 & 2010 Projects

Number	Project Name
16219	Aurora Motors
42418	AVCP Housing Aniak
42251	AVEC Kasigluk General
42850	AVEC Spills
41569	Barrow Drum Ravine
16110	Barrow Mark Air
42862	Barwell Island
49723	Bear Creek Apt Hot
49311	Beaver Creek Prod
49812	Bentley Mall East
48932	Bentley Trust Tax
42362	Big Su Lodge
42071	Birch Creek Ranch
42677	BLM Admin Support
42672	BLM Feather River
42493	BLM Kolmakof Mine
48723	BLM Red Devil Mine
49139	BLM Red Top Mercury
42494	BLM Ungalik Airstrip
42120	Bloom Enterprises
41463	Boniface Riviera Terrace
41172	BP-Charter II.A.7
42821	BPXA DS-6 Well 11
48875	BPXA Greater Prudhoe
42816	BPXA Lisburne 3 Pcl
42379	BPXA North Slope Site
42600	BPXA Ns Sc
41634	BPXA Well Cellar/Cas
42192	Buckland Ira Fd
41365	Camp Lonely Landfill
42730	Candle Airstrip
48866	Cannery Loop III
42804	Cape Yakataga Rrs 28
49645	Caribou Corp USD Oil
42798	Carlile Trk Hist Con
42480	Carrs Foodland Hot
41445	Chalkyisik School
42644	Chalkyitsik Fmr Fuel
48734	Charcoal Island USTs
42627	Charlie's Sport Shop
42632	Chef BIA School Tf
42633	Chef School Tf
49626	Chenega Bay Cannery
16972	Chevron POA
49442	Chevron Refinery
42499	Chevron Whitehills
42431	Chickaloon Vfh Hhot
42893	Chignik Lake Fuel Co
42894	Chignik Lake Fuel Tr

Number	Project Name
42896	Chignik Lake Stf
42895	Chignik Lake Trbl Cncl
42874	Chiniak School Cth
42808	Chumley's Urethane
41614	Circle School Fuel
42719	City Of Bethel
42891	City Of Emmonak Spill
41125	City Of Kotzebue
42277	City Of Stebbins Water
42834	City Of Valdez Libry
41207	Cntrl Paving Prod
49329	Coastal Drilling
42003	Coffey Subdiv Lot 1
42683	Coldfoot Cmp Gen Rel
49107	Columbus Distributing
42818	Con Fire Well Pump
41467	Conoco North Slope
48696	Cook Inlet West Fore
41494	Copper Valley Electric
49838	Cordova Electric
49328	Coronado Park Subdivision
48945	Corrosion Monitor Bp
42861	CPAI 2t 17 189 Gal D
42899	Crane Collapse Chena
42777	Crowley Jet A Ft 471
42410	Crowley Subdivision
42897	Crowley Tf Iliamna A
41098	CS Administration
42599	Cummins Nw Inc Sc
42721	D J Trespass Sr
42412	D&G Express
41292	Danger Bay Logging
42325	Dean's Auto Salvage
41277	Delta Western Haines
16392	Delta Western Wrangle
48912	Delta Western Yakutat
48018	Delta/Dutch Harbor
48790	Dimond Courthouse
49759	Dowell Schlumberger
41233	DPA DSII-22 Pwr
42547	Drift River Flooding
49630	Drift River Terminal
42546	DSMOA Steering Comit
49360	Duncan Canal AT&T
41122	Duncan Canal White
49332	Dw Gas Station As
42806	EAFB Bdg 1211 Jp8 R
42016	East Front St Nome
16266	Eastwind Construction

Table F, (continued)

## Fiscal Year 2009 &amp; 2010 Projects

Number	Project Name
42183	Effluent Wtr Inj Lea
41555	Eielson Farm Road Aa
42584	Eielson Pr Mp23.58
42213	Eklutna Nalemp
42010	Ekuk Former School
49816	SCRO & NRO CERCLA Prelim Assmt
49327	Engine & Gear
48644	Era Deadhorse Facility
16500	Erin Drive Heating
48759	Eskimo Creek Seep
42665	Exxon Mobile Nslope
42810	F/V Carley Renee
42766	F/V Patty J
42801	F/V Rascal Grounding
42373	FAA Administrative
42141	FAA Aniak Facility
42089	FAA Bethel Airport
49772	FAA Bettles Airport
42370	FAA Big Delta
42689	FAA Big Lake Facility
49758	FAA Biorka Island Facility
42142	FAA Cold Bay Facility
41479	FAA Dillingham
42087	FAA Fairbanks Intern
41304	FAA Farewell Station
42084	FAA Juneau Airport
42249	FAA Moses Point
49757	FAA Nenana Airport
49768	FAA Nome Airport
42136	FAA Northway Facility
42374	FAA Program Support
41590	FAA Puntilla Lake Facility
42288	FAA Selawik Facility
42103	FAA Sisters Island Facility
41323	FAA Skwentna Station
42289	FAA St. Marys Facility
42088	FAA Strawberry Point
42555	FAA Summit Facility
42090	FAA Tanana Airport
49745	FAA Yakutat Airport
42156	Fairbanks 60k Gallon Asts
42886	Fairbankss Natrl Gas Mia
42807	Fairview Service Station
42651	FDIC 40 MI Rh Tetlin
42813	Fh 6"Oily Water Line
41489	FIA - Usps Air Cargo
42799	FIA 125 Gal Coal Tar
48825	FIA Airport Hydrant
42229	FIA Bl3 Lt12 Saupe

Number	Project Name
41498	FIA Don Bennett Shoo
48873	FIA Fire Training Pt
42015	FIA-Ak Air Cargo Gse
42763	Fir Terrace Apartment
41143	Fire Lake Flying Club
42702	Fish Creek Aband Drum
42718	Flint Hills Resource
41635	Flow St 2 Tran Oil
42587	Flowline Alaska
49805	Former Mapco Lot 5 Bl10
42624	FNSB Transit Garage
49364	Former Ak Gold Pp
42842	Former Midas Facility
42149	Fort Wainwright Comp
42108	Fort Yukon School
49323	Foster Aband Drums
48810	Fox Mill Processing
42727	Former Apa Cannery
42512	Former Kongiganak School
41208	Former L Ykn Sch Dst Tank
16965	Former Salvation Army
48938	Frontier Base Camp
42817	FS 3 Mod 4929 Ngl Re
42637	FS Road Cercla
42186	FS-2 FL 9a C/G Release
42700	FSR 3030 Impacts
42863	Ft Knox 305,370 Gal
16222	Gaffney St Area Wide
42147	Galena Airport Compl
42779	Gambell Drinking Water Well
42150	Gambell Nalemp
41630	GC-2 Oil Transit Line
16176	Giant Tire
42052	Girdwood ADOT&PF
42293	Girdwood Townsite St
41060	Goose Bay Nike Admin
42855	Graham Residence
41158	Grant Aviation Jet
49085	GTE Mcgrath
42706	Gulkana Prep A&A
42302	Gustavus Tank Farm
16113	Haines Sawmill
48005	Haines Tank Farm
42836	Hal Pt Rd Diesel Mystery
42463	Hanson Trade Co Uhot
42839	Harold Kaveolook Sdr
42843	Harrigan Centennnial
41170	HEA Seldovia Power
48967	Hiland Mountain Corr

Table F, (continued)

Fiscal Year 2009 &amp; 2010 Projects

Number	Project Name	Number	Project Name
48193	Holy Cross Oil	42869	Manley Dtof
42814	Hoonah Rrs	49828	Manley Hot Springs
42712	Hooper Bay Sch Fire	48188	Manokotak School
42283	Huslia Huntington Sc	48043	Mapco N Pole Refinery
42376	Huslia Wtr Trtmnt Pl	16969	Mapco POA
42823	IHS Kotzebue	41426	Mark Air Bankruptcy
42312	Icicle Seafoods Ast	49083	Mark Air, Aniak
42067	Icicle Seafoods Egegik	42380	Markair - Dh
42367	Iliamna-Newhalen Ne	48035	Markair King Salmon
41211	Illinois Str Widenin	49441	Marshall Groundwater
42166	Independence Mine	49813	Mc Commercial Cleaner
42223	Jef Josef Residence	41327	Mcallister Cabin Hho
41177	Jewel Lake Cleaners	42405	Mccully-Taylor Hwy R
41452	John Thomson Property	49556	Mcghan/Nikiski Water
42436	Juneau Comm Build	49769	Meadow Creek Lot 7
49913	Juneau Goldstein Building	42417	Mendenhall Mall Hots
16467	Juno Airport Fueling	49971	Mendenhall Wtp Fuel
48701	Kanakanek Hospital	48705	Middle Ground Shoals
42848	Kasigluk Old Tank Facility	48706	Mile 1.5 Nash Road
49078	Kenai Gas Field Area	41128	Miller Properties
49940	Kenai Maintenance Yard	41240	Milne Pt Cfp Prod Ws
49079	King Cove/Peter Pan	16186	Minto School
49294	Klukwan Forest Product	41422	Misty Lane Hot Spill
42614	Kodiak Hs Hhot	42757	Mkec Red Devil 09
49432	Kotlik	48895	ML&P2
48970	Koyuk Fuel Farm	48921	MOA Jail Site
49976	Ktn General Hospital	42642	MOA Kincaid Pbr
42853	Kugkaktlik Kipnuk Ga	42328	MOA Merrill Field To
42117	Kuspuk School District	49316	MOA P3 Tb Mis
48719	L And L Mobile Home	42756	MOA Paratransit Addition
42332	L.Kane Hoonah Tf	41476	MOA Porcupine Pit
49748	L2 Portage/Seward	42728	MOA Prkg Lot 624f St
49747	L3 Portage/Seward	42047	MOA Public Works
41442	Lab Flying Service	42111	Mountain Top Mine
49315	Lakeview Rd Drum Sit	49774	Mountain Village Water
42116	Lower Kuskokwim School	41004	MP 20.3 Eielson Pipe
42422	Lower Yukon Sd	41606	Mt Edgumbe School
42093	LUST State Owned Sit	42781	Mtn View Liq & Grocery
48846	M Trading Unocal	49628	N Boundary Kpl Gas
48133	M&M Enterprises	42552	N Eclipse Lng Peol
42856	M/V Cielo Di VAIAno	42505	N Star Term Bldg 23
42809	M/V Endurance	49375	Napaskiak Fmr BIASDt
42831	M/V Lapponian Reefer	41431	National Bank Of Alaska
41241	M/V Monarch Sinking	42772	New Stuyahok Old BIA
42497	M/V New West	49118	Newhalen Bulk Fuel
41421	M/V Salendang Ayu	49496	Nikiski Airstrip
42884	M/V Shoflake & Starl	48915	Nikolski AST Farms
16306	Madcap Lane	42802	Nina Way
48830	Manakotak Village	42607	NOAA-JNU NMFSL

Table F, (continued)

Fiscal Year 2009 &amp; 2010 Projects

Number	Project Name	Number	Project Name
42825	Nome Airport Expansion	41622	Pruhs Ind UST Lot 1#4
49716	Nome Elem School Hot	42775	Ps Inc Anhydrous Amo
41611	Nordale Elementary School	42871	Ps9 Tank 190 Cs
42506	Novagold Barrel Dump	42885	Pt Mackenzie N Ecl
42384	NPS Admin Support	48908	Pt Mccartney Logging
42385	NPS Chinitna Bay Ast	42179	Qap Ts @ Kongiganak
41370	NPS Denali C-Camp Au	42495	Rainbow MHTP
42388	NPS Denali Bld 28/34	42127	Rainbow Svc Station
41435	NPS Denali Bldg 51	48648	Red Dog Mine DUST
42032	NPS Denali Bldg 54	42216	Res 6295 Steese Hwy
42390	NPS Denali Gcm	41238	Res-204 Cross Wy Hho
42391	NPS Denali Hph	49424	Res-217 Marathon Dr
41626	NPS Gates-Bettles Eh	42549	Res-2263 Kissee Crt
42395	NPS G-B Bldg 109	42553	Res-5100 S Dottie Lo
42029	NPS Gb-Gbl	42411	Res-578 Canoro Rd
42397	NPS Katmai-Bdr	42162	Residence 3102 W29th
42399	NPS Program Support	49099	Residence-Willow Hho
42031	NPS Wrang-St E-Ga	42440	RF Program Management
42438	NSB North Slope Site	49108	Rollins Drum Site
16370	Nulato	42424	Rowan Dh Yard Trct52
42858	Oceana Foia	42826	R-Pad Mod 54 Pwr
42815	Odell Residence Seward	41054	Safe Women's Shelter
42511	Old BIA Copper Ct Sc	42690	Safety Rh Storm Ds
42759	Old BIA Sch Newtok	49224	Sand Lake Cleaners
42758	Old BIA Sch Tuluksak	48820	Saupe Enterprises
42636	Paul T Albert Mstf	42768	Sea Trec Ii
48964	Pedro Bay Dena'ina	42859	See Inn
48007	Peger Road Maintenance	41450	Seekins Ford Injecti
49929	Pelican Seafoods	16182	Selawik Ira Fuel
42800	Peters Creek Mcab	42468	Seward Ships Drydock
49931	Petro Marine Ketchikan	42742	Shopper's Forum
42695	Petro Marine Petersburg	16976	Signature #1 POA
48698	Petroleum Sales	49106	Signature Pipelines
41992	Phillps Lng Plnt2002	16303	Sitka Tank Farm
48953	Phoenix Truck Stop	42510	Skag Ore Term Mercury
16249	Phs Tanana Hospital	49943	Skagway (Nahku) Ore
42747	Pile Bay Rd Tractor	16233	Skagway Well #2 Spill
42705	Pineapples Texaco	42498	Snow White Cleaners
48817	Pioneer Trailer Ct	42829	Sourdough Fuel Bp
41640	Pioner Service Station	41462	Southpark Mobile Home
42470	Piper Mhp	49059	Spruce Park Trailer
42720	POA Tidewater Imp Pj	42654	St Marys School District
16988	Pool Arctic Alaska	49957	Starrigaven Bay Sedi
42459	Prelim Assess/Non Re	42771	Stebbins Landfill Dr
42582	Preservative Paint C	41243	Surf Laundry & Dry C
42308	Prince William C Plan	41342	Susitna Gunnery Range
42841	Princess Kathleen	42409	Sw Region School District
16150	Princess Tours Davis	42867	Swanson River E Shop
41446	Prospect Airprt Lotl	41188	Swanson River Oil

Table F, (continued)

Fiscal Year 2009 &amp; 2010 Projects

Number	Project Name	Number	Project Name
48981	Talkeetna 3 Rivers	41114	USFS Fire Cove Quarry
42281	Talkeetna Lot 4a/5a	49291	USFS Kenai Lake Camp
42295	Tanacross Af Derp Na	41602	USFS Khayyam-Stumble
42562	Tanana Power Company	48785	USFS Mahoney Zinc Mn
42608	Tanana School	41571	USFS Roosevelt Harbor
42889	Tanker Plan Adjudication	48786	USFS Salt Chuck Mine
42048	Tanker Seabulk Pride	48798	USFS Sealevel Mine
42824	Tatitlek Village Gds	49290	USFS Seward District
48739	Tenn Miller IndUSTries	48726	USFS Thorne Bay Land
49644	Tesoro Benzene	42413	USFWS Seaton Rh
49782	Tesoro FIA Hydrant	16930	USGS 132/140 E. Mano
48027	Tesoro Old Buk Fb	41552	Utica Mine
16971	Tesoro POA	42764	Vac Lnd 110 Bartel
41477	Thane Mine Dump	42335	Vacant Land Pleasant
42266	Thompson Pass Maintenance	41551	Veco Drilling Pad
41597	Thunder Mtn T/P #36	49090	Veco/Fracmaster
42561	Toghothele Corp	16380	Vicki Lane Buried Dr
48954	Togiak Fisheries	42198	Village - Beaver Stf
42490	Togiak School	42812	W. Metering Bldg Head
41441	Tok Tesoro 2830	41487	Waldo Center Kodiak
41167	Totem Trailer Town	42805	Waller Street Drums
16958	Trailside Gn'l Store	48923	Wasilla Day Care
49951	Treadwell Mine Compl	49493	Water St Ferry Parking
42822	Tug Pathfinder Grounding	42767	Waterfall Resort
42491	Tuntutuliak Ep	42467	Wc Pm Waste Oil Tank
42477	Tuntutuliak Frm BIA	42298	Weeks Field Blk 137
42635	Tununak BIA Sch Tf	42723	Wh-1301 Well Street
49455	UAA Maps	42857	White Pass Coach Cleaner
48924	UAF Bristol Bay Camp	48911	White Pass Yukon Yard
42755	UAF Gbp	42762	Wildwood Afs Nalemp
42383	UAF Pt Mackenzie Rf	48125	Williams Airport FIA
16119	Ugashik River Lodge	49977	Willow Creek Mill St
42138	Unalakleet Native Co	48693	Wilner's Texaco Bulk
49604	Unocal Blk Fac 0745	16198	Wp 6 Mile Spill
49063	Unocal Chemical	42414	Wrangel Airport Bds
48122	Unocal Tank Pipeline	49143	Wrangell Byford Junk
42765	USCG Biorka Island	16468	Wrangell Institute
48136	USCG Hinchinbrook	48789	Wrangell Ltf/Tonka
42522	USCG Japonski Island	49956	Wrangell Oil Bulk
48604	USCG Ketchikan Base	42731	Yaakoosge Daakahidi
42527	USCG Loran C Stat Si	42036	Young's Gear
42749	USCG Pr Support Juneau	42724	Yukon River 09 Flood
42750	USCG Pr Suprt Kodiak	42866	Yupiit School District
42531	USCG St Paul Loran	49076	Yute Air Ramp
41572	USFS Anita Bay		

**Table G****Fiscal Year 2009 & 2010 Personal Services Costs for Projects**

This table lists all personal services expenditures for projects made from the Oil and Hazardous Substance Release Prevention and Response Fund in Fiscal Year 2009 & 2010.

*Fiscal Year 2009*

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
02 Tesoro Old Bulk Fuel	187191	Env Prog Spec I	\$ 281.99	ADOT&PF Glenn Hwy MC	187191	Env Prog Spec II	\$ 900.93
11000 Mendenhall Loop Rd	187514	Env Prog Spec I	\$ 309.87		187452	Env Prog Spec IV	\$ 237.25
114 Sixth St Douglas Hhot	187514	Env Prog Spec I	\$ 418.67		187571	Env Prog Mgr II	\$ 109.74
1214 Baranof St Kodiak	187533	Env Eng I	\$ 82.93	ADOT&PF Gulkana Air	187191	Env Prog Spec II	\$ 93.57
	187590	Env Prog Spec II	\$ 113.87		187459	Env Prog Spec III	\$ 443.82
12512 Old Glenn Hwy	187559	Env Prog Spec II	\$ 10.13	ADOT&PF Homer Airport	187421	Env Prog Mgr I	\$ 28.18
1416 Zenter, Kodiak	187368	Admin Clerk III	\$ 146.90		187491	Env Prog Spec I	\$ 253.86
	187379	Env Eng I	\$ 587.60		187668	Env Prog Spec IV	\$ 49.87
	187533	Env Eng I	\$ 46.93	ADOT&PF King Salmon	187563	Env Prog Spec III	\$ 206.43
1554 Persinger Evert	187191	Env Prog Spec I	\$ 374.27		187668	Env Prog Spec IV	\$ 210.92
2008 Interior Area Flooding	187080	Env Prog Spec III	\$ 478.75	ADOT&PF Klawock	187515	Env Prog Spec III	\$ 509.04
	187347	Env Prog Spec III	\$ 416.87	ADOT&PF Knik River	187491	Env Prog Spec I	\$ 253.39
	187573	Env Prog Spec III	\$ 2,343.30	ADOT&PF Kobuk	187559	Env Prog Spec II	\$ 13.72
206 Behrends Ave	187514	Env Prog Spec I	\$ 174.13	ADOT&PF Kotzebue	187438	Env Eng Assoc I	\$ 2,888.49
229 3rd Street	187476	Env Prog Spec III	\$ 106.45		187476	Env Prog Spec III	\$ 1,897.46
239 Ina Street, Heat	187191	Env Prog Spec I	\$ 42.01	ADOT&PF Livengood MT	187191	Env Prog Spec II	\$ 313.44
6 Mile Groundwater Monitoring	187438	Env Eng Assoc I	\$ 2,206.03	ADOT&PF Mcgrath	187563	Env Prog Spec III	\$ 212.46
6727 Old Seward Hwy	187401	Env Prog Spec III	\$ 1,018.93	ADOT&PF Northway Air	187191	Env Prog Spec II	\$ 120.61
685 Indiana Ave. HOT	187191	Env Prog Spec I	\$ 624.22		187459	Env Prog Spec III	\$ 1,134.88
6th & Cordova Office	187401	Env Prog Spec III	\$ 330.66	ADOT&PF Old Quinhagan	187668	Env Prog Spec IV	\$ 225.41
84th & Spruce	187401	Env Prog Spec III	\$ 401.73	ADOT&PF Sitka Airport	187515	Env Prog Spec III	\$ 1,475.85
9 Village AC Store	187719	Env Prog Spec III	\$ 276.35	ADOT&PF Soldotna M&S	187379	Env Eng I	\$ 162.05
Acres Kwik Trip	187383	Env Prog Mgr I	\$ 232.70	ADOT&PF Tanana M&S	187191	Env Prog Spec II	\$ 516.19
	187533	Env Eng I	\$ 1,001.48		187452	Env Prog Spec IV	\$ 101.81
	187681	Env Prog Spec III	\$ 767.82	ADOT&PF Unalakleet	187559	Env Prog Spec II	\$ 1,530.15
ACS Well St. Warehouse	187476	Env Prog Spec III	\$ 272.56	ADOT&PF Unalaska	187491	Env Prog Spec I	\$ 186.14
ADFG Tok Office	187191	Env Prog Spec II	\$ 190.50	ADOT&PF Willow M&S	187563	Env Prog Spec III	\$ 2,231.58
ADNR Asphalt Drum Site	187191	Env Prog Spec I	\$ 69.66	ADOT&PF Minto A V J	187191	Env Prog Spec I	\$ 84.24
	187191	Env Prog Spec II	\$ 771.11			Env Prog Spec II	\$ 658.32
ADNR Fairbanks Div. of Forestr	187191	Env Prog Spec II	\$ 439.78	ADOT&PF Northway	187191	Env Prog Spec I	\$ 201.78
ADNR Goose Bay Sgr	187533	Env Eng I	\$ 59.83			Env Prog Spec II	\$ 2,094.95
	187533	Env Prog Spec III	\$ 250.37	Adrian Gray	187401	Env Prog Spec III	\$ 11,490.04
ADNR Tok River Wayside	187191	Env Prog Spec II	\$ 304.84	Afognak Coastal Site	187357	Env Prog Spec III	\$ 815.94
ADOT CS Sites Northern	187559	Env Prog Spec II	\$ 41.04	Agen's Auto	187401	Env Prog Spec III	\$ 114.22
ADOT Fairbanks Int'l Airport	187191	Env Prog Spec II	\$ 1,512.84	AHFC Prop Eyak Manor	187379	Env Eng I	\$ 588.15
ADOT Maintenance Yard	187559	Env Prog Spec II	\$ 31.71	AHFC Properties	187191	Env Prog Spec I	\$ 831.43
	187668	Env Prog Spec IV	\$ 935.27	AIA Fire Training	187563	Env Prog Spec III	\$ 324.17
ADOT&PF Allakaket	187637	Env Prog Spec III	\$ 219.88	AIA Long Term Parking	187563	Env Prog Spec III	\$ 1,489.17
ADOT&PF Aniak Airport	187421	Env Prog Mgr I	\$ 31.71	Air North (Ben Lomon)	187438	Env Eng Assoc I	\$ 702.47
	187719	Env Prog Spec III	\$ 70.99	AK Gold Snake River	187476	Env Prog Spec III	\$ 31.00
ADOT&PF Cb Drums	187491	Env Prog Spec I	\$ 17.37	AK Oil Sales Kenai	187368	Admin Clerk III	\$ 383.11
ADOT&PF Chalkyitsik	187559	Env Prog Spec II	\$ 22.50		187379	Env Eng I	\$ 355.34
ADOT&PF Cold Bay Air	187491	Env Prog Spec I	\$ 507.61	AK Pacific University	187424	Env Prog Spec III	\$ 1,771.39
ADOT&PF Cordova M&S	187421	Env Prog Mgr I	\$ 30.01		187559	Env Prog Spec II	\$ 42.11
	187668	Env Prog Spec IV	\$ 737.07		187561	Env Prog Mgr I	\$ 28.89
ADOT&PF Dutch Harbor	187668	Env Prog Spec IV	\$ 380.32		187668	Env Prog Spec IV	\$ 415.64
ADOT&PF Fmr Napa Auto	187563	Env Prog Spec III	\$ 2,416.84	AK Real Estate Park	187377	Prog Coordinator I	\$ 344.54
ADOT&PF Glenn Hwy MC	187117	Env Prog Spec IV	\$ 87.42		187421	Env Prog Mgr I	\$ 456.82

**Table G, (continued)**

**Fiscal Year 2009 & 2010 Personal Services Costs for Projects**

*Fiscal Year 2009*

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
AK Real Estate Park	187438	Env Eng Assoc I	\$ 118.48	ASD Rogers Park Elem. Sch.	187424	Env Prog Spec III	\$ 41.78
	187563	Env Prog Spec III	\$ 8,280.78		187491	Env Prog Spec I	\$ 221.07
AK Village Mobile Park	187401	Env Prog Spec III	\$ 1,694.50	ASD Wendler MS	187421	Env Prog Mgr I	\$ 111.30
Alaska Gold New Gold	187377	Prog Coordinator I	\$ 819.47		187491	Env Prog Spec I	\$ 733.48
	187476	Env Prog Spec III	\$ 3,200.31	ASIG Former Signature 1	187563	Env Prog Spec III	\$ 6,211.09
	187541	Env Prog Spec III	\$ 26.81	AT&T Alascom (Rp, Pa)	187368	Admin Clerk III	\$ 161.67
Alaska Truck & Gear	187476	Env Prog Spec III	\$ 275.96		187379	Env Eng I	\$ 910.56
Alaska Zoo	187424	Env Prog Spec III	\$ 546.57		187668	Env Prog Spec IV	\$ 481.23
Alaskan Western Star	187438	Env Eng Assoc I	\$ 64.06	AT&T Alascom Fbk War	187476	Env Prog Spec III	\$ 370.18
	187476	Env Prog Spec III	\$ 1,700.85	AT&T Alascom South	187476	Env Prog Spec III	\$ 268.36
Allakaket School TF	187459	Env Prog Spec III	\$ 123.40	AT&T Alascom Tok	187368	Admin Clerk III	\$ 50.16
	187637	Env Prog Spec III	\$ 1,710.10	AT&T Ketchikan Relay	187515	Env Prog Spec III	\$ 1,919.75
Allied Automotive Mechanics	187561	Env Prog Mgr I	\$ 804.59	AT&T Repeater Sites	187191	Env Prog Spec I	\$ 694.95
	187563	Env Prog Spec III	\$ 21.50	Aurora Motors Fairbanks	187719	Env Prog Spec III	\$ 370.88
Alyeska Pipeline WID	187559	Env Prog Spec II	\$ 60.47		AVCP Housing Aniak	187438	Env Eng Assoc I
	187719	Env Prog Spec III	\$ 11,245.89	AVEC Kasigluk General	187493	Env Prog Spec III	\$ 38.06
Anadarko Wolf Cr #4	187080	Env Prog Spec III	\$ 1,611.13	AVEC Kasigluk General	187493	Env Prog Spec III	\$ 211.59
Anch Roofing & Cont.	187491	Env Prog Spec I	\$ 414.65	Barrow Mark Air	187421	Env Prog Mgr I	\$ 56.34
Anchor Point 8623112	187368	Env Prog Tech	\$ 75.42		187491	Env Prog Spec I	\$ 1,090.73
	187379	Env Eng I	\$ 1,099.46	Bear Creek Apartment HOT	187515	Env Prog Spec III	\$ 430.07
	187561	Env Prog Mgr I	\$ 64.46	Beaver Creek Production Fac.	187533	Env Eng I	\$ 31.31
Anchorage Fish Hatch	187563	Env Prog Spec III	\$ 1,249.93	Bentley Mall East	187438	Env Eng Assoc I	\$ 602.29
Anchorage Public Work	187421	Env Prog Mgr I	\$ 136.14	Bentley Trust Tax	187438	Env Eng Assoc I	\$ 1,431.02
	187424	Env Prog Spec III	\$ 1,502.08	Bethel BIA (USFWS)	187557	Env Prog Spec III	\$ 890.16
	187491	Env Prog Spec I	\$ 1,667.16	Big Hurrah	187377	Prog Coordinator I	\$ 151.00
	187668	Env Prog Spec IV	\$ 777.24		187476	Env Prog Spec III	\$ 636.98
187425	Env Prog Spec IV	\$ 466.78	187541		Env Prog Spec III	\$ 40.00	
Andrew Berg Home	187682	Env Prog Spec III	\$ 428.83	Big State Logistics	187080	Env Prog Spec III	\$ 1,854.53
Andrew Demoski School	187559	Env Prog Spec II	\$ 58.11		187347	Env Prog Spec III	\$ 1,031.05
Aniak Airport DOT Sites	187438	Env Eng Assoc I	\$ 178.68	Big Su Lodge	187424	Env Prog Spec III	\$ 439.93
	187550	Env Prog Mgr I	\$ 14,935.91	Birch Creek Ranch	187424	Env Prog Spec III	\$ 302.25
	187556	Env Prog Mgr II	\$ 61.76	Bloom Enterprises	187476	Env Prog Spec III	\$ 380.15
	187668	Env Prog Spec IV	\$ 517.43	Boniface Riviera Terrace	187401	Env Prog Spec III	\$ 1,057.85
	187719	Env Prog Spec III	\$ 1,460.83	Bower Property Barrow	187541	Env Prog Spec III	\$ 181.07
Aniak City Shop Bldg	187719	Env Prog Spec III	\$ 31.53	BP Phillips Charter	187568	Env Eng II	\$ 3,675.75
Anvik Frmr School Site	187668	Env Prog Spec IV	\$ 108.22		187579	Env Prog Mgr I	\$ 2,387.35
Anvik Iditarod Area	187668	Env Prog Spec IV	\$ 108.22		187725	Env Prog Mgr I	\$ 60,806.62
Arco Beluga Field Pump	187533	Env Eng I	\$ 313.70		187795	Tech Eng II / Archi	\$ 2,666.88
Arctic Village School	187476	Env Prog Spec III	\$ 3,072.46		187811	Env Eng Asst II	\$ 1,292.15
ARRC Statewide	187421	Env Prog Mgr I	\$ 228.54		187812	Env Eng I	\$ 1,302.12
	187559	Env Prog Spec II	\$ 4,378.54		187813	Env Eng I	\$ 1,308.26
	187668	Env Prog Spec IV	\$ 328.14	BPXA Acct COBC	187575	Env Prog Spec III	\$ 115.11
ASD Abbott Loop Elem Sch.	187424	Env Prog Spec III	\$ 41.78	BPXA D Pad Well 22	187573	Env Prog Spec III	\$ 4,753.01
	187491	Env Prog Spec I	\$ 348.16	BPXA Greater Prudhoe	187580	Env Prog Spec III	\$ 856.47
ASD Creekside Park	187424	Env Prog Spec III	\$ 380.69	BPXA North Slope Sit	187421	Env Prog Mgr I	\$ 4,866.08
	187491	Env Prog Spec I	\$ 448.90		187425	Env Prog Spec IV	\$ 533.14
	187668	Env Prog Spec IV	\$ 76.77		187559	Env Prog Spec II	\$ 98.85
ASD EHS Diesel USTS	187424	Env Prog Spec III	\$ 427.31		187563	Env Prog Spec III	\$ 170.87
ASD Lake Otis Elem. School	187424	Env Prog Spec III	\$ 41.78		187668	Env Prog Spec IV	\$ 7,951.28
	187491	Env Prog Spec I	\$ 307.67	BPXA NS Secondary Cont.	187655	Env Prog Mgr III	\$ 120.44
ASD North Star Elem. School	187491	Env Prog Spec I	\$ 356.66	C 240 2nd Ave UHOT	187191	Env Prog Spec I	\$ 243.55
ASD Nunaka Valley Elem. Sch.	187491	Env Prog Spec I	\$ 626.72	Camp Lonely Landfill	187418	Env Prog Spec III	\$ 1,422.61

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2009

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Camp Lonely Landfill	187460	Env Prog Mgr I	\$ 96.88	Conoco North Slope	187559	Env Prog Spec II	\$ 859.09
Candle Airstrip	187400	Env Prog Spec II	\$ 2,711.24		187668	Env Prog Spec IV	\$ 3,270.93
	187573	Env Prog Spec III	\$ 3,089.17	ConTech/Culfabco	187424	Env Prog Spec III	\$ 200.77
Caribou Inn Dutch Harbor	187347	Env Prog Spec III	\$ 731.19	Cooks Tesoro	187379	Env Eng I	\$ 330.77
	187400	Env Prog Spec II	\$ 42.09		187533	Env Prog Spec III	\$ 202.85
Carrs Foodland HOT	187438	Env Eng Assoc I	\$ 37.95	Copper Valley Electric	187559	Env Prog Spec II	\$ 156.18
	187476	Env Prog Spec III	\$ 350.42		187668	Env Prog Spec IV	\$ 39.90
Centerpoint S/D	187401	Env Prog Spec III	\$ 388.26	Cordova Electric/Eya	187668	Env Prog Spec IV	\$ 428.96
Central Paving Prod.Gravel Pit	187563	Env Prog Spec III	\$ 677.57	Coronado Park Subdivision	187563	Env Prog Spec III	\$ 949.31
Central Yukon Flats SD	187347	Env Prog Spec III	\$ 1,849.64	CPA DS1L-22 PWR	187080	Env Prog Spec III	\$ 5,923.57
Chalkyitsik Fmr Fuel	187559	Env Prog Spec II	\$ 27.63		187161	Env Prog Mgr III	\$ 361.80
Charcoal Island USTS	187515	Env Prog Spec III	\$ 1,218.93		187347	Env Prog Spec III	\$ 2,801.59
Charlie's Sport Shop	187424	Env Prog Spec III	\$ 103.77		187532	Env Prog Spec III	\$ 14,922.64
	187563	Env Prog Spec III	\$ 58.77		187573	Env Prog Spec III	\$ 5,028.21
Chef BIA School TF	187719	Env Prog Spec III	\$ 1,053.66	Craig Bulk Fuel Plant	187597	Env Prog Spec II	\$ 819.28
Chef School TF	187719	Env Prog Spec III	\$ 2,983.92	Crazy Horse Pad	187668	Env Prog Spec IV	\$ 49.07
Chefomak Corp TF	187719	Env Prog Spec III	\$ 13.99	Crowley Distribution	187493	Env Prog Spec III	\$ 426.34
Chefomak Avugiak Store	187719	Env Prog Spec III	\$ 13.99	Cruise Ship Spirit/Glacier Bay	187321	Env Prog Mgr I	\$ 581.41
Chefomak Light Plant TF	187719	Env Prog Spec III	\$ 13.99		187514	Env Prog Spec I	\$ 449.36
Chena Marina Subdivision	187191	Env Prog Spec I	\$ 169.43		187578	Env Prog Spec III	\$ 342.55
Chevron ASRC Pipeline	187533	Env Eng I	\$ 350.81	Cummins NW Inc	187563	Env Prog Spec III	\$ 1,147.30
Chevron Dutch Harbor	187550	Env Prog Mgr I	\$ 1,094.74	D J Trespass	187452	Env Prog Spec IV	\$ 344.13
Chevron Kotzebue Bulk	187476	Env Prog Spec III	\$ 181.21	D&G Express	187640	Env Prog Mgr I	\$ 310.54
Chevron POA	187421	Env Prog Mgr I	\$ 60.71		187379	Env Eng I	\$ 1,334.99
	187425	Env Prog Spec IV	\$ 242.95	Danger Bay Logging	187533	Env Eng I	\$ 1,279.58
	187668	Env Prog Spec IV	\$ 886.33	Deeble HHOT Spill	187424	Env Prog Spec III	\$ 802.47
Chevron Refinery	187379	Env Eng I	\$ 1,134.70	Delta Western Dutch	187550	Env Prog Mgr I	\$ 360.13
	187533	Env Eng I	\$ 8,667.15	Delta Western Haines	187515	Env Prog Spec III	\$ 229.16
Chevron Whitehills	187573	Env Prog Spec III	\$ 1,458.47	Delta Western Naknek	187368	Admin Clerk III	\$ 23.62
Chickaloon VFH HHOT	187561	Env Prog Mgr I	\$ 978.16	Delta Western Yakutat	187515	Env Prog Spec III	\$ 902.83
	187563	Env Prog Spec III	\$ 60.99	Denali WLP	187476	Env Prog Spec III	\$ 234.02
Circle Of Love HOT	187438	Env Eng Assoc I	\$ 32.23	Deshka River Lodge	187561	Env Prog Mgr I	\$ 31.79
Circle School Fuel	187491	Env Prog Spec I	\$ 372.90	DH Power Plant	187550	Env Prog Mgr I	\$ 954.73
	187563	Env Prog Spec III	\$ 213.01	Dimond Courthouse	187515	Env Prog Spec III	\$ 20.84
	187719	Env Prog Spec III	\$ 114.77	Dirt Burning	187476	Env Prog Spec III	\$ 113.15
City Of Ambler Clinic	187491	Env Prog Spec I	\$ 163.36	Dowell Schlumberger	187379	Env Eng I	\$ 194.43
City Of Bethel	187493	Env Prog Spec III	\$ 247.74		187533	Env Eng I	\$ 1,915.42
City Of Kotzebue	187438	Env Eng Assoc I	\$ 50.52		187668	Env Prog Spec IV	\$ 351.93
	187476	Env Prog Spec III	\$ 2,929.67	Downtown Gas	187476	Env Prog Spec III	\$ 133.27
City Of Stebbins WTP	187491	Env Prog Spec I	\$ 106.33	Doyon Properties	187191	Env Prog Spec I	\$ 387.16
Coastal Drilling	187379	Env Eng I	\$ 1,822.80	Drift River Flooding	187075	Env Prog Spec III	\$ 2,208.55
Coffey Subdiv Lot 1	187424	Env Prog Spec III	\$ 1,480.83		187108	Env Prog Spec III	\$ 4,978.28
Coffman Cove Road	187048	Env Prog Spec III	\$ 12,039.90		187161	Env Prog Mgr III	\$ 5,808.42
	187377	Prog Coordinator I	\$ 5,968.39		187208	Env Prog Mgr I	\$ 465.76
	187425	Env Prog Spec IV	\$ 217.83		187377	Prog Coordinator I	\$ 3,475.10
	187515	Env Prog Spec III	\$ 252.68		187383	Env Prog Mgr I	\$ 8,384.16
	187556	Env Prog Mgr II	\$ 2,375.80		187427	Env Prog Spec IV	\$ 1,548.49
	187640	Env Prog Mgr I	\$ 55.83		187455	Admin Clerk III	\$ 431.71
Coldfoot Camp Gererator	187080	Env Prog Spec III	\$ 441.39		187514	Env Prog Spec I	\$ 685.56
	187347	Env Prog Spec III	\$ 141.28		187526	Env Prog Spec I	\$ 573.86
Commercial Prop. 400 Intl Airpt	187719	Env Prog Spec III	\$ 501.02		187531	Env Prog Spec IV	\$ 197.75
Conoco North Slope	187421	Env Prog Mgr I	\$ 379.60		187565	Env Prog Spec IV	\$ 2,421.96



Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2009

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Drift River Flooding	187568	Env Eng II	\$ 1,201.49	F/V Mar-Gun Grdng St George	187607	Env Prog Spec IV	\$ 2,776.37
	187574	Env Prog Spec II	\$ 260.80	F/V Nordic Viking Grounding	187681	Env Prog Spec III	\$ 189.43
	187581	Env Prog Mgr I	\$ 6,477.16	F/V Northern Mariner Grdng	187057	Env Prog Spec III	\$ 3,136.68
	187583	Env Prog Spec III	\$ 1,843.18		187383	Env Prog Mgr I	\$ 463.18
	187590	Env Prog Spec II	\$ 5,357.29		187570	Env Prog Spec III	\$ 353.93
	187593	Env Prog Spec III	\$ 9,528.55		187574	Env Prog Spec II	\$ 138.85
	187595	Env Prog Spec III	\$ 1,880.37		187583	Env Prog Spec III	\$ 1,130.38
	187601	Env Prog Spec III	\$ 9,149.40		187607	Env Prog Spec IV	\$ 409.63
	187602	Env Prog Spec III	\$ 2,376.22		F/V Strider Sinking	187514	Env Prog Spec I
	187607	Env Prog Spec IV	\$ 5,948.37	Fairview Manor Apts	187438	Env Eng Assoc I	\$ 276.01
	187655	Env Prog Mgr III	\$ 1,759.57	FBK 60K Gallon ASTs	187438	Env Eng Assoc I	\$ 5.11
	187658	Env Prog Spec III	\$ 2,713.63	FDIC 40 Mi. Tetlin	187191	Env Prog Spec I	\$ 1,656.53
	187659	Information Off III	\$ 1,543.32	FIA Airport Hydrant	187191	Env Prog Spec I	\$ 128.29
	187717	Env Prog Mgr I	\$ 1,010.39		187191	Env Prog Spec II	\$ 687.10
187795	Tech Eng II / Archi	\$ 359.78	FIA AK Air Cargo GSE	187191	Env Prog Spec I	\$ 69.32	
Drift River Terminal	187379	Env Eng I	\$ 1,022.58	FIA B13 Lt12 Saupe E	187476	Env Prog Spec III	\$ 786.91
	187533	Env Eng I	\$ 65.48	FIA Fire Training PT	187191	Env Prog Spec II	\$ 63.47
DS-11 Wells 7,8 & 38	187080	Env Prog Spec III	\$ 633.56	FIA USPS Air Cargo	187298	Env Prog Spec III	\$ 334.32
	187573	Env Prog Spec III	\$ 3,066.61	Flint Hills Resources	187569	Env Prog Spec III	\$ 783.33
DS-11 Well 16 Produced Water	187080	Env Prog Spec III	\$ 140.66		187575	Env Prog Spec III	\$ 38.56
	187347	Env Prog Spec III	\$ 387.17	Flow Sta. 2 Tran Oil Line	187580	Env Prog Spec III	\$ 3,084.05
DS-5 Acc Rd Vac Truck	187400	Env Prog Spec II	\$ 296.92	Flowline Alaska	187476	Env Prog Spec III	\$ 681.88
	187573	Env Prog Spec III	\$ 158.33	Former AK Gold Power Plant	187476	Env Prog Spec III	\$ 18.90
Duncan Canal AT&T	187208	Env Prog Mgr I	\$ 63.03	Former Apa Cannery (Ugashik)	187117	Env Prog Spec IV	\$ 58.70
Duncan Canal AT&T	187514	Env Prog Spec I	\$ 895.02	Former Denali Elem School	187191	Env Prog Spec I	\$ 1,115.81
DW Gas Station AS	187208	Env Prog Mgr I	\$ 422.33	Former Mapco Lot 5 B110	187476	Env Prog Spec III	\$ 399.11
	187514	Env Prog Spec I	\$ 2,371.04	Former Park And Sell	187438	Env Eng Assoc I	\$ 213.29
E Nome Harbor Upgrade	187298	Env Prog Spec III	\$ 879.72	Former Pioneer Trail	187476	Env Prog Spec III	\$ 37.19
Earl Mitchell Farm	187191	Env Prog Spec I	\$ 286.12	Former Salvation Army	187424	Env Prog Spec III	\$ 657.93
East Front St Nome	187476	Env Prog Spec III	\$ 491.14	Former Tudor Laudromat	187475	Env Eng Assoc I	\$ 116.83
Effluent Water Inj. Leak	187080	Env Prog Spec III	\$ 1,246.15	Fort Raymond Substation	187533	Env Eng I	\$ 1,565.07
Egegik Light & Power	187563	Env Prog Spec III	\$ 1,096.54	Fort Wainwright	187702	Investigator III	\$ 502.35
Eklutna Nalemp	187557	Env Prog Spec III	\$ 215.32		187298	Env Prog Spec III	\$ 430.18
Ekuk Former School	187533	Env Prog Spec III	\$ 101.95	Fort Wainwright Compliance	187298	Env Prog Spec III	\$ 479.06
Emmonak City Housing TF	187719	Env Prog Spec III	\$ 13.99		187550	Env Prog Mgr I	\$ 549.52
Emmonak City TF	187719	Env Prog Spec III	\$ 13.99		187557	Env Prog Spec III	\$ 260.81
Emmonak Fuel Oil	187719	Env Prog Spec III	\$ 61.38	Fort Yukon School	187559	Env Prog Spec II	\$ 84.23
Emmonak Grant Air	187719	Env Prog Spec III	\$ 13.99	Forward Pad	187533	Env Eng I	\$ 72.82
Emmonak STF	187719	Env Prog Spec III	\$ 98.80		187668	Env Prog Spec IV	\$ 1,899.47
Era Deadhorse Facility	187559	Env Prog Spec II	\$ 248.12	Fountainhead UST Leak	187400	Env Prog Spec II	\$ 607.87
Era Yakutat	187515	Env Prog Spec III	\$ 71.78	187532	Env Prog Spec III	\$ 83.15	
Erin Drive Heating Oil	187191	Env Prog Spec I	\$ 200.87	Fox Mill Proc.	187438	Env Eng Assoc I	\$ 162.34
Eskimo Creek Seep	187561	Env Prog Mgr I	\$ 1,450.69	Fred Meyer Fairbanks	187438	Env Eng Assoc I	\$ 63.44
Evergreen Helicopters	187476	Env Prog Spec III	\$ 70.12	Frm Lower Yukon School	187637	Env Prog Spec III	\$ 42.09
Exxon Mobil Bullet Pt Support	187668	Env Prog Spec IV	\$ 48.70	Frmr Kongiganak School	187491	Env Prog Spec I	\$ 632.99
Eyak Nalemp	187557	Env Prog Spec III	\$ 483.04	Frontier Base Camp	187668	Env Prog Spec IV	\$ 37.52
F/V Mar-Gun Grdng St George	187075	Env Prog Spec III	\$ 7,637.76	FS2 Flowline 9a Crude/Gas	187208	Env Prog Mgr III	\$ 583.84
	187383	Env Prog Mgr I	\$ 3,925.55		187347	Env Prog Spec III	\$ 311.07
	187574	Env Prog Spec II	\$ 4,175.81		187532	Env Prog Spec III	\$ 6,609.52
	187583	Env Prog Spec III	\$ 589.20		187573	Env Prog Spec III	\$ 7,244.74
	187590	Env Prog Spec II	\$ 138.16		187580	Env Prog Spec III	\$ 2,650.40
	187595	Env Prog Spec III	\$ 1,347.00		187812	Env Eng I	\$ 1,429.36

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2009

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
FSR 3030 Impacts	187048	Env Prog Spec III	\$ 101.36	Icy Bay Logging Camp	187597	Env Prog Spec II	\$ 2,370.41
	187515	Env Prog Spec III	\$ 25,419.18	IHS Barrow PHS Hospital	187418	Env Prog Spec III	\$ 39.57
	187556	Env Prog Mgr II	\$ 5,488.88	Illinois St Widening Project	187438	Env Eng Assoc I	\$ 1,435.68
Ft Greely Compliance	187497	Env Prog Spec III	\$ 2,211.37		187476	Env Prog Spec III	\$ 390.54
Gaffney St. Areawide	187377	Prog Coordinator I	\$ 127.85	Jef Josef Residence	187368	Admin Clerk III	\$ 37.71
	187438	Env Eng Assoc I	\$ 10,267.72		187368	Env Prog Tech	\$ 50.31
	187541	Env Prog Spec IV	\$ 926.06		187379	Env Eng I	\$ 3,542.01
Galena High School	187476	Env Prog Spec III	\$ 145.30		187421	Env Prog Mgr I	\$ 95.43
Galena Marine Header	187476	Env Prog Spec III	\$ 114.89	Jewel Lake Cleaners	187541	Env Prog Spec III	\$ 163.02
GC1 Truck Pit Diesel	187080	Env Prog Spec III	\$ 992.39		187561	Env Prog Mgr I	\$ 1,593.43
GC2 Oil Transit Line	187400	Env Prog Spec II	\$ 358.44		187563	Env Prog Spec III	\$ 268.90
	187573	Env Prog Spec III	\$ 2,241.02	Jim River DOT Dalton	187191	Env Prog Spec II	\$ 135.83
Giant Tire	187476	Env Prog Spec III	\$ 258.14	JL Proper 6301 Rosewood St	187475	Env Eng Assoc I	\$ 797.02
Goose Bay Nike Admin	187379	Env Eng I	\$ 456.06	John Locke Residence	187640	Env Prog Mgr I	\$ 234.05
	187459	Env Prog Spec III	\$ 566.38		187668	Env Prog Spec IV	\$ 1,254.77
	187491	Env Prog Spec I	\$ 115.34	Joy Dr Meth Lab	187191	Env Prog Spec I	\$ 84.27
Grant Aviation Jet A	187493	Env Prog Spec III	\$ 61.56	Juneau Comm Build	187515	Env Prog Spec III	\$ 20.84
Grant Mine Site	187476	Env Prog Spec III	\$ 145.96	Justice Residence HHOT	187533	Env Eng I	\$ 69.20
Greer Tank Yard	187424	Env Prog Spec III	\$ 4,808.23	K & K Recycling	187476	Env Prog Spec III	\$ 371.53
	187561	Env Prog Mgr I	\$ 150.97	Kake Power Plant	187515	Env Prog Spec III	\$ 169.33
GTE McGrath	187563	Env Prog Spec III	\$ 376.86	Kaktovik Drums	187532	Env Prog Spec III	\$ 559.65
Gulkana Prepositioning Area	187557	Env Prog Spec III	\$ 369.03	Kaktovik Underground Pipe	187080	Env Prog Spec III	\$ 86.40
Gustavus Tank Farm	187515	Env Prog Spec III	\$ 5,890.26		187347	Env Prog Spec III	\$ 77.51
	187640	Env Prog Mgr I	\$ 57.13		187400	Env Prog Spec II	\$ 5,292.73
GVEA Gas Turbine Bld	187438	Env Eng Assoc I	\$ 99.25		187532	Env Prog Spec III	\$ 5,204.55
GVEA Healy Power Plant	187559	Env Prog Spec II	\$ 685.41	Kaltag School	187438	Env Eng Assoc I	\$ 270.52
GVEA North Pole Power Plant	187438	Env Eng Assoc I	\$ 47.74	Kanakanek Hospital	187086	Env Prog Spec III	\$ 5,098.81
Hagwood HOT Spill	187515	Env Prog Spec III	\$ 506.79		187460	Env Prog Mgr I	\$ 1,733.94
Haines Borough School	187682	Env Prog Spec III	\$ 45.73		187640	Env Prog Mgr I	\$ 190.01
Haines Light & Power	187515	Env Prog Spec III	\$ 162.23	Katmai Lodge Spill	187368	Admin Clerk III	\$ 25.14
Haines Sawmill	187515	Env Prog Spec III	\$ 5,802.43		187379	Env Eng I	\$ 1,920.98
	187682	Env Prog Spec III	\$ 217.55		187640	Env Prog Mgr I	\$ 85.73
Haines Tank Farm	187272	Admin Clerk II	\$ 357.58	Kenai Gas Field Area	187368	Admin Clerk III	\$ 275.06
	187515	Env Prog Spec III	\$ 3,730.22		187379	Env Eng I	\$ 486.41
	187640	Env Prog Mgr I	\$ 103.35	Kenai Pen. Nanwalek	187533	Env Eng I	\$ 52.29
Hanson Trade Co UHOT	187191	Env Prog Spec I	\$ 676.20	Ketchikan General Hospital	187515	Env Prog Spec III	\$ 98.07
HEA Seldovia Power	187368	Admin Clerk III	\$ 81.68	Klawock Sawmill	187515	Env Prog Spec III	\$ 274.34
	187379	Env Eng I	\$ 164.17	Kodiak High School HHOT	187533	Env Eng I	\$ 1,899.17
Henson Subdivision	187476	Env Prog Spec III	\$ 289.68	Kongiganak School TF #1	187491	Env Prog Spec I	\$ 37.12
Hiland Mountain Corr.	187668	Env Prog Spec IV	\$ 69.34	Kotlik	187491	Env Prog Spec I	\$ 179.14
Hobart Bay Logging	187515	Env Prog Spec III	\$ 136.66	Kotzebue Air Swg Lag	187476	Env Prog Spec III	\$ 67.11
Holcomb Property	187561	Env Prog Mgr I	\$ 650.46	Kotzebue, 1004 Otter	187476	Env Prog Spec III	\$ 260.74
Holy Cross Oil	187491	Env Prog Spec I	\$ 174.38	Koyuk Fuel Farm	187491	Env Prog Spec I	\$ 149.91
Home Run Oil Truck Rollover	187574	Env Prog Spec II	\$ 900.46	Kulis ANG Fire Rescue	187550	Env Prog Mgr I	\$ 59.40
Hooper Bay School Fire	187452	Env Prog Spec IV	\$ 314.83			187557	Env Prog Spec III
H-Pad #6 Fil WOA	187080	Env Prog Spec III	\$ 1,749.92	Kuparuk 2M Pipeline	187568	Env Eng II	\$ 808.19
Huslia Huntington Sc	187438	Env Eng Assoc I	\$ 59.40			187813	Env Eng I
	187459	Env Prog Spec III	\$ 960.10	Kuparuk 2U PCS	187573	Env Prog Spec III	\$ 527.59
Icicle Seafoods AST	187563	Env Prog Spec III	\$ 664.10		187080	Env Prog Spec III	\$ 1,916.23
Icicle Seafoods Egegik	187563	Env Prog Spec III	\$ 4,163.76		187400	Env Prog Spec II	\$ 620.65
	187640	Env Prog Mgr I	\$ 269.67	Kuspuk School District	187493	Env Prog Spec III	\$ 932.49
Icy Bay Logging Camp	187426	Env Prog Mgr I	\$ 1,029.58	Kwigillingok Kwig Inc	187491	Env Prog Spec I	\$ 78.18

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2009

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Kwigillingok Pipeline Spill	187491	Env Prog Spec I	\$ 78.18	Markair St. Mary's	187559	Env Prog Spec II	\$ 205.79
L Adn L Mobile Home	187424	Env Prog Spec III	\$ 326.85		187668	Env Prog Spec IV	\$ 48.79
L2 Portage/Seward	187475	Env Eng Assoc I	\$ 831.16	Marshall Groundwater	187491	Env Prog Spec I	\$ 240.43
Lab Flying Service	187515	Env Prog Spec III	\$ 144.87	Matanuska Maid	187533	Env Prog Spec III	\$ 72.82
Lakeview Rd Drum Site	187191	Env Prog Spec I	\$ 381.74	Matanuska Townsite Spill	187057	Env Prog Spec III	\$ 811.59
Lazy Mountain Trailer	187563	Env Prog Spec III	\$ 1,172.77	Maud Rd HOT	187424	Env Prog Spec III	\$ 11.29
Lime Village	187491	Env Prog Spec I	\$ 552.02	MC Commercial Cleaner	187117	Env Prog Spec IV	\$ 55.72
Little Red Services	187668	Env Prog Spec IV	\$ 377.79		187298	Env Prog Spec III	\$ 146.33
Little Squaw Mining	187476	Env Prog Spec III	\$ 150.29		187377	Prog Coordinator I	\$ 862.89
Lower Kuskokwim School	187493	Env Prog Spec III	\$ 1,989.83		187438	Env Eng Assoc I	\$ 8,443.60
Lower Yukon School District	187493	Env Prog Spec III	\$ 344.48		187541	Env Prog Spec IV	\$ 54.32
LUST State Owned Site	187379	Env Eng I	\$ 134.21	Mccully Taylor Hwy	187191	Env Prog Spec I	\$ 384.43
	187515	Env Prog Spec III	\$ 2,697.09	Mcgahan Well Samp	187379	Env Eng I	\$ 449.26
	187533	Env Prog Spec III	\$ 558.34		187533	Env Eng I	\$ 47.64
	187710	Env Prog Spec III	\$ 318.77			Env Prog Spec III	\$ 1,292.84
M & M Ent Airport	187561	Env Prog Mgr I	\$ 1,531.81	Mendenhall WTP Fuel	187514	Env Prog Spec I	\$ 645.26
M & M Ent. Wyoming Dr.	187561	Env Prog Mgr I	\$ 2,843.10		187515	Env Prog Spec III	\$ 2,284.32
M Trading Unocal	187379	Env Eng I	\$ 116.05	Middle Ground Shoals	187368	Admin Clerk III	\$ 122.02
	187533	Env Eng I	\$ 760.42		187379	Env Eng I	\$ 176.05
M/V Columbia	187730	Env Prog Spec III	\$ 698.50	Mike's Place UST	187515	Env Prog Spec III	\$ 653.09
M/V Lituya Grounding	187208	Env Prog Mgr I	\$ 541.84	Mile 1.5 Nash Road	187491	Env Prog Spec I	\$ 519.02
	187514	Env Prog Spec I	\$ 700.00	Miller Properties	187401	Env Prog Spec III	\$ 7,479.65
	187578	Env Prog Spec III	\$ 780.40	Miller Salvage	187476	Env Prog Spec III	\$ 48.07
M/V Monarch Sinking	187383	Env Prog Mgr I	\$ 2,496.98	Milne Pt CFP Produced Water	187080	Env Prog Spec III	\$ 6,399.69
	187574	Env Prog Spec II	\$ 440.67		187264	Env Prog Mgr I	\$ 1,097.87
	187590	Env Prog Spec II	\$ 3,694.59		187347	Env Prog Spec III	\$ 16,359.85
M/V Nunanik Mekoryuk	187493	Env Prog Spec III	\$ 1,902.62		187532	Env Prog Spec III	\$ 13,301.23
M/V Selendang Ayu	187681	Env Prog Spec III	\$ 3,032.03		187573	Env Prog Spec III	\$ 2,484.47
M/V STX Queensland	187730	Env Prog Spec III	\$ 285.34	Minto	187491	Env Prog Spec I	\$ 56.48
Madcap Lane	187191	Env Prog Spec I	\$ 62.41		187563	Env Prog Spec III	\$ 159.88
Manilaq Assn. Fam. Crisis Ctr	187476	Env Prog Spec III	\$ 225.30	Minto School	187491	Env Prog Spec I	\$ 948.87
Manley Hot Springs	187438	Env Eng Assoc I	\$ 2,155.70	MOA Jail Site	187424	Env Prog Spec III	\$ 1,690.81
	187476	Env Prog Spec III	\$ 93.03		187491	Env Prog Spec I	\$ 57.99
	187571	Env Prog Mgr II	\$ 219.51	MOA Kincaid Pbr	187401	Env Prog Spec III	\$ 26,091.27
Manokotak Native Limited BF	187533	Env Eng I	\$ 172.14		187421	Env Prog Mgr I	\$ 308.47
Manokotak School	187533	Env Eng I	\$ 601.77		187424	Env Prog Spec III	\$ 11.62
Mapco POA	187421	Env Prog Mgr I	\$ 60.71		187475	Env Eng Assoc I	\$ 418.56
	187425	Env Prog Spec IV	\$ 242.95		187640	Env Prog Mgr I	\$ 1,227.65
	187668	Env Prog Spec IV	\$ 485.47	MOA Parcel 3 Tract B Subdiv	187563	Env Prog Spec III	\$ 1,556.92
Mapco Refinery	187438	Env Eng Assoc I	\$ 1,868.19	MOA Parking Lot 624 F St	187401	Env Prog Spec III	\$ 497.61
Marathon East Foreland	187379	Env Eng I	\$ 2,039.04	MOA Porcupine Pit	187424	Env Prog Spec III	\$ 37.64
	187533	Env Eng I	\$ 80.76		187563	Env Prog Spec III	\$ 1,637.35
Mark Air Bankruptcy	187491	Env Prog Spec I	\$ 149.77	MOA Public Works Trail	187424	Env Prog Spec III	\$ 11.62
Mark Air Dillingham	187491	Env Prog Spec I	\$ 17.00	Moquawkie #4	187574	Env Prog Spec II	\$ 529.92
Mark Air King Salmon	187421	Env Prog Mgr I	\$ 56.34	Moth Bay Mine	187515	Env Prog Spec III	\$ 73.62
	187491	Env Prog Spec I	\$ 17.00	Mountain Top Mine	187533	Env Prog Spec III	\$ 631.13
	187668	Env Prog Spec IV	\$ 838.01	MP83 Parks Hwy Sourdough	187526	Env Prog Spec I	\$ 759.22
Mark Air Kodiak	187491	Env Prog Spec I	\$ 120.20	Mt Village 341 School Dist.	187559	Env Prog Spec II	\$ 140.75
Mark Air, Aniak	187719	Env Prog Spec III	\$ 355.56	Mt. Edgecumbe School	187515	Env Prog Spec III	\$ 82.69
Markair Dutch Harbor	187491	Env Prog Spec I	\$ 63.49	Mtn Village Well #75	187493	Env Prog Spec III	\$ 320.51
Markair Nome	187476	Env Prog Spec III	\$ 676.12	Napaskiak Fmr Biasdt	187719	Env Prog Spec III	\$ 46.93
	187491	Env Prog Spec I	\$ 17.00	National Bank of AK Ops Ctr	187424	Env Prog Spec III	\$ 380.42

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2009

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
NC Machinery Co	187476	Env Prog Spec III	\$ 457.72	Phillps LNG Plant 2002	187533	Env Eng I	\$ 1,762.54
Nikiski Airstrip 892	187379	Env Eng I	\$ 2,538.68	Phoenix Truck Stop	187515	Env Prog Spec III	\$ 221.96
Nikolski AST Farms	187491	Env Prog Spec I	\$ 276.84	PHS Tanana Hospital	187086	Env Prog Spec III	\$ 1,330.10
NOAA-Juneau NMFS Lab	187682	Env Prog Spec III	\$ 81.44	Pile Bay Rd Tractor Trailer	187355	Env Prog Tech	\$ 4,991.73
Nome Elem School HOT	187476	Env Prog Spec III	\$ 141.35		187383	Env Prog Mgr I	\$ 65.95
Nome Steadman Field	187377	Prog Coordinator I	\$ 38.01		187526	Env Prog Spec I	\$ 2,519.18
Nome Tank Farm Crowl	187298	Env Prog Spec III	\$ 21,038.10		187607	Env Prog Spec IV	\$ 4,085.39
	187377	Prog Coordinator I	\$ 660.27	Pineapples Texaco Station	187475	Env Eng Assoc I	\$ 449.42
	187460	Env Prog Mgr I	\$ 79.28		187559	Env Prog Spec II	\$ 42.08
	187550	Env Prog Mgr I	\$ 3,796.69	Pioneer Equip Fac	187191	Env Prog Spec I	\$ 49.43
	187556	Env Prog Mgr II	\$ 134.47	Pioner Service Station	187563	Env Prog Spec III	\$ 869.17
	187640	Env Prog Mgr I	\$ 536.89		187719	Env Prog Spec III	\$ 42.51
Norcon Inc King St.	187561	Env Prog Mgr I	\$ 104.55	Piper Mobile Home Park	187424	Env Prog Spec III	\$ 117.20
Nordale Elementary School	187476	Env Prog Spec III	\$ 566.10	Platinum Mine	187493	Env Prog Spec III	\$ 123.07
Norgetown Laundry	187561	Env Prog Mgr I	\$ 197.36	POA Tidewater Improvements	187401	Env Prog Spec III	\$ 557.85
North Delta Tank Farm	187497	Env Prog Spec III	\$ 1,241.06	Portage Bay LTF & CA	187515	Env Prog Spec III	\$ 98.07
North Pole Elem. School	187191	Env Prog Spec I	\$ 58.26	Portage Former Unocal	187475	Env Eng Assoc I	\$ 1,486.46
North Star Term II	187476	Env Prog Spec III	\$ 75.28		187117	Env Prog Spec IV	\$ 2,449.35
Northland Hub Grocery Store	187191	Env Prog Spec I	\$ 294.87		187191	Env Prog Spec I	\$ 5,657.77
Novagold Barrel Dump	187476	Env Prog Spec III	\$ 84.17		187191	Env Prog Spec II	\$ 1,912.79
NRDA Issues/Selendang	187355	Env Prog Tech	\$ 6,518.74		187377	Prog Coordinator I	\$ 1,587.95
	187593	Env Prog Spec III	\$ 12,972.09		187421	Env Prog Mgr I	\$ 276.68
NSB North Slope Site	187668	Env Prog Spec IV	\$ 1,949.92		187438	Env Eng Assoc I	\$ 2,425.91
Nulato	187491	Env Prog Spec I	\$ 134.85		187452	Env Prog Spec IV	\$ 1,632.53
Nulato Block 2 Lot 4	187191	Env Prog Spec I	\$ 63.16		187459	Env Prog Spec III	\$ 14,543.24
Nulato Fuel Line Spill	187491	Env Prog Spec I	\$ 191.71		187476	Env Prog Spec III	\$ 3,977.97
Nullagvik Hotel Kotzebue	187191	Env Prog Spec I	\$ 372.30		187491	Env Prog Spec I	\$ 4,022.07
Old Bulk Fuel TF	187719	Env Prog Spec III	\$ 21.43		187515	Env Prog Spec III	\$ 2,397.68
Old Harbor Former AVEC	187533	Env Eng I	\$ 953.32		187529	Env Prog Tech	\$ 27,143.33
Old Matanuska Ts	187559	Env Prog Spec II	\$ 242.62		187541	Env Prog Spec III	\$ 402.17
	187668	Env Prog Spec IV	\$ 179.07		187559	Env Prog Spec II	\$ 14,148.59
Palmer Correctional	187559	Env Prog Spec II	\$ 2,516.37		187561	Env Prog Mgr I	\$ 1,449.31
Paul T Albert Mstf	187719	Env Prog Spec III	\$ 499.58		187563	Env Prog Spec III	\$ 2,311.60
Peacock Cleaners Anchorage	187475	Env Eng Assoc I	\$ 276.09		187668	Env Prog Spec IV	\$ 24,693.49
Pedro Bay Dena'ina	187421	Env Prog Mgr I	\$ 983.43		187719	Env Prog Spec III	\$ 8,530.18
	187452	Env Prog Spec IV	\$ 158.26	Prescott Equipment	187561	Env Prog Mgr I	\$ 468.87
	187668	Env Prog Spec IV	\$ 181.14	Prince William Sound C- Plan	187655	Env Prog Mgr III	\$ 227.69
	187719	Env Prog Spec III	\$ 6,967.69	Princess Tours Davis	187117	Env Prog Spec IV	\$ 28.18
Peger Road Maintenance	187438	Env Eng Assoc I	\$ 3,264.74		187476	Env Prog Spec III	\$ 632.81
Pelican Power Plant Fuel Line	187514	Env Prog Spec I	\$ 31.22	Promech Air Jet A Discharge	187578	Env Prog Spec III	\$ 721.36
Penair Hanger	187559	Env Prog Spec II	\$ 173.83	ProSpect Airprt Lot1	187191	Env Prog Spec I	\$ 213.17
	187668	Env Prog Spec IV	\$ 33.11	Pruhs Indust Lot 1#4	187438	Env Eng Assoc I	\$ 588.37
Perseverance Mill	187515	Env Prog Spec III	\$ 182.08	Pt Graham Village Co	187533	Env Eng I	\$ 919.60
Petro Star	187438	Env Eng Assoc I	\$ 74.14	QAP Truck Spill Kongiganak	187493	Env Prog Spec III	\$ 1,980.06
Petroleum Sales	187438	Env Eng Assoc I	\$ 48.05	Quality Transmission	187719	Env Prog Spec III	\$ 210.01
	187476	Env Prog Spec III	\$ 776.67	Quonset Hut Apts	187533	Env Eng I	\$ 207.25
	187563	Env Prog Spec III	\$ 47.00	Rainbow Mine Drums	187347	Env Prog Spec III	\$ 1,465.51
Petrostar Valdez Refinery Fire	187383	Env Prog Mgr I	\$ 457.77	Rainbow Mobile Home TP	187080	Env Prog Spec III	\$ 575.97
	187607	Env Prog Spec IV	\$ 28.80	Red Dog Mine Dust	187377	Prog Coordinator I	\$ 1,453.50
	187681	Env Prog Spec III	\$ 4,621.60		187425	Env Prog Spec IV	\$ 98.74
Phillps LNG Plant 2002	187421	Env Prog Mgr I	\$ 113.11		187561	Env Prog Mgr I	\$ 9,123.00
	187425	Env Prog Spec IV	\$ 700.88	Residence 107 Moosehorn Dr	187438	Env Eng Assoc I	\$ 406.93

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2009

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund	
Residence 204 Cross Way	187476	Env Prog Spec III	\$ 220.18	RF Prog Management	187529	Env Prog Tech	\$ 14,822.79	
Residence 217 Marathon Dr	187533	Env Eng I	\$ 1,499.69		187533	Env Eng I	\$ 898.76	
Residence 578 Canoro Rd	187438	Env Eng Assoc I	\$ 371.69		187541	Env Prog Spec III	\$ 4,282.49	
Residence 687 Blanket Bl	187191	Env Prog Spec I	\$ 289.20		187545	Analyst/Prgmr IV	\$ 62,680.71	
Residence 1066 Eliz St HHOT	187191	Env Prog Spec I	\$ 159.91		187550	Env Prog Mgr I	\$ 918.43	
Residence 2263 Kissee Court	187563	Env Prog Spec III	\$ 818.90		187556	Env Prog Mgr II	\$ 10,682.46	
Residence 2837 Horseshoe W	187438	Env Eng Assoc I	\$ 11.63		187557	Env Prog Spec III	\$ 255.18	
Residence 3102 W29th	187475	Env Eng Assoc I	\$ 752.66		187561	Env Prog Mgr I	\$ 30,503.31	
Residence 3359 Lineman Ave	187476	Env Prog Spec III	\$ 426.25		187564	Admin Clerk III	\$ 2,199.74	
	187497	Env Prog Spec III	\$ 327.24		187571	Env Prog Mgr II	\$ 55,628.90	
Residence 5100 S. Dottie	187424	Env Prog Spec III	\$ 3,225.01		187597	Env Prog Spec II	\$ 42,996.24	
	187561	Env Prog Mgr I	\$ 426.56		187630	Accountant III	\$ 24,215.55	
Residence 6295 Steese Hwy	187191	Env Prog Spec I	\$ 326.95		187637	Env Prog Spec III	\$ 5,049.19	
Residence Gold Mine Trail	187191	Env Prog Spec I	\$ 182.20		187638	Env Prog Spec IV	\$ 1,507.90	
Residence Manley Str	187191	Env Prog Spec I	\$ 42.01		187640	Env Prog Mgr I	\$ 87,248.31	
RF Prog Management	187117	Env Prog Spec IV	\$ 3,011.63		187641	Accting Tech I	\$ 54,297.65	
	187368	Env Prog Tech	\$ 49.81		187667	Budget Analyst I	\$ 1,488.32	
	187377	Prog Coordinator I	\$ 50.68		187668	Env Prog Spec IV	\$ 3,830.47	
	187421	Env Prog Mgr I	\$ 9,875.96		187719	Env Prog Spec III	\$ 10,154.23	
	187541	Env Prog Spec IV	\$ 30.09		187760	Admin Clerk III	\$ 2,380.96	
	187571	Env Prog Mgr II	\$ 366.31		18N0805	Admin Clerk II	\$ 6,034.53	
	187630	Accountant III	\$ 3,831.25		187063	Admin Clerk III	\$ 27,200.01	
	187719	Env Prog Spec III	\$ 413.30		187086	Env Prog Spec III	\$ 1,269.60	
	187746	Accountant III	\$ 173.34		187117	Env Prog Spec IV	\$ 30,214.81	
	187368	Admin Clerk III	\$ 15,499.61		187132	Chemist IV	\$ 2,652.64	
	187377	Prog Coordinator I	\$ 43,483.17		187138	Admin Clerk III	\$ 18,856.59	
	187379	Env Eng I	\$ 36,148.94		187169	Env Prog Spec III	\$ 32,987.70	
	187384	Env Prog Spec IV	\$ 429.22		187178	Admin Clerk III	\$ 603.03	
	187395	Env Prog Mgr III	\$ 141,879.54		187234	Env Prog Mgr II	\$ 30,837.11	
	187408	Analyst/Prgmr IV	\$ 108,207.60		187272	Admin Clerk II	\$ 53,712.17	
	187418	Env Prog Spec III	\$ 1,324.74		187298	Env Prog Spec III	\$ 994.94	
	187420	Prog Coordinator	\$ 79,149.52		187357	Env Prog Spec III	\$ 1,820.79	
	187421	Env Prog Mgr I	\$ 66,003.02		RF Project Support	187117	Env Prog Spec IV	\$ 15,754.85
	187424	Env Prog Spec III	\$ 20,756.66			187191	Env Prog Spec I	\$ 32,415.86
	187425	Env Prog Spec IV	\$ 60,913.42			187272	Admin Clerk II	\$ 1,618.06
	187426	Env Prog Mgr I	\$ 76,101.58			187298	Env Prog Spec III	\$ 1,540.58
	187432	Admin Clerk III	\$ 41,884.26			187368	Admin Clerk III	\$ 6,163.52
	187438	Env Eng Assoc I	\$ 4,816.68			187377	Prog Coordinator I	\$ 327.23
	187439	Admin Clerk II	\$ 3,479.71			187379	Env Eng I	\$ 52,811.61
	187444	Env Prog Spec III	\$ 1,394.59			187384	Env Prog Spec IV	\$ 51,774.05
	187452	Env Prog Spec IV	\$ 4,036.61			187401	Env Prog Spec III	\$ 37,841.15
	187459	Env Prog Spec III	\$ 3,489.02			187421	Env Prog Mgr I	\$ 20,955.96
	187460	Env Prog Mgr I	\$ 6,350.31			187424	Env Prog Spec III	\$ 34,948.56
	187473	Env Prog Spec III	\$ 40,906.28			187425	Env Prog Spec IV	\$ 3,577.43
	187486	Accting Tech II	\$ 62,785.38			187438	Env Eng Assoc I	\$ 46,105.52
	187491	Env Prog Spec I	\$ 2,109.28	187452		Env Prog Spec IV	\$ 2,277.12	
	187494	Internet Specialist I	\$ 3,043.56	187459		Env Prog Spec III	\$ 2,972.53	
	187496	Admin Clerk III	\$ 26,529.01	187460		Env Prog Mgr I	\$ 8,172.58	
	187497	Env Prog Spec III	\$ 5,278.28	187475		Env Eng Assoc I	\$ 27,534.84	
	187515	Env Prog Spec III	\$ 5,989.86	187476		Env Prog Spec III	\$ 30,162.24	
	187525	Env Prog Spec III	\$ 61,611.84	187491		Env Prog Spec I	\$ 31,818.78	
	187528	Analyst/Prgmr II	\$ 45,602.58	187494		Internet Specialist I	\$ 46,489.15	

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2009

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
RF Project Support	187497	Env Prog Spec III	\$ 592.95	Sleetmute School Spill	187719	Env Prog Spec III	\$ 75.54
	187515	Env Prog Spec III	\$ 16,382.99	South Peninsula Hosp	187379	Env Eng I	\$ 83.73
	187525	Env Prog Spec III	\$ 6,360.66	Southpark Mobile Home	187401	Env Prog Spec III	\$ 372.09
	187529	Env Prog Tech	\$ 3,756.33	Spenard Builders Supply	187559	Env Prog Spec II	\$ 491.92
	187533	Env Eng I	\$ 59,130.16	Sterling Gravel Pit	187574	Env Prog Spec II	\$ 101.98
	187541	Env Prog Spec III	\$ 5,804.45	Surf Laundry & Dry Cleaners	187563	Env Prog Spec III	\$ 711.56
	187550	Env Prog Mgr I	\$ 414.32	SW Region School District	187493	Env Prog Spec III	\$ 355.74
	187556	Env Prog Mgr II	\$ 105.85	Swanson Oil Field	187379	Env Eng I	\$ 224.03
	187559	Env Prog Spec II	\$ 24,475.64		187533	Env Eng I	\$ 3,576.21
	187561	Env Prog Mgr I	\$ 43,716.45	Talkeetna 3 Rivers	187424	Env Prog Spec III	\$ 13.97
	187563	Env Prog Spec III	\$ 22,129.24	187561	Env Prog Mgr I	\$ 114.96	
	187564	Admin Clerk III	\$ 39,102.85	Talkeetna Lot 4a/5a	187424	Env Prog Spec III	\$ 1,009.62
	187630	Accountant III	\$ 1,331.35	Tanacross AF DERP	187460	Env Prog Mgr I	\$ 47.04
	187637	Env Prog Spec III	\$ 1,682.54		187497	Env Prog Spec III	\$ 3,840.62
	187638	Env Prog Spec IV	\$ 86,766.60		187541	Env Prog Spec III	\$ 1,096.77
	187668	Env Prog Spec IV	\$ 29,920.75	Tanana Power Company	187476	Env Prog Spec III	\$ 946.52
	187682	Env Prog Spec III	\$ 21,120.00	Tanana School	187476	Env Prog Spec III	\$ 248.51
	187719	Env Prog Spec III	\$ 14,398.35	Tanana Village Drink	187476	Env Prog Spec III	\$ 900.64
18N08055	Student Intern I	\$ 2,083.28	Tenn Miller Industrial	187438	Env Eng Assoc I	\$ 838.83	
Rigtenders Dock	187533	Env Eng I	\$ 208.78	Tesoro POA	187421	Env Prog Mgr I	\$ 33.57
Rollins Drum Site 92	187533	Env Eng I	\$ 155.75	187668	Env Prog Spec IV	\$ 594.48	
Rowan Deadhorse Yard Trct 52	187668	Env Prog Spec IV	\$ 25.45	Tesoro Refinery 8723	187379	Env Eng I	\$ 66.24
Royal Master Laundrette	187438	Env Eng Assoc I	\$ 106.99	TG Services Tanker Rollover	187383	Env Prog Mgr I	\$ 166.37
Rust's Flying Serviceec Jet A	187563	Env Prog Spec III	\$ 957.12		187574	Env Prog Spec II	\$ 342.67
S Cushman Abandoned Drums	187080	Env Prog Spec III	\$ 155.65		187607	Env Prog Spec IV	\$ 1,028.28
Safety Roadhouse Storm	187347	Env Prog Spec III	\$ 1,262.97	Thompson Pass Maintenance	187559	Env Prog Spec II	\$ 174.82
Saltery Provider Sinking	187208	Env Prog Mgr I	\$ 887.81		187668	Env Prog Spec IV	\$ 64.28
	187514	Env Prog Spec I	\$ 795.22	Thunder Mtn Trailer Pk #36	187515	Env Prog Spec III	\$ 191.74
	187578	Env Prog Spec III	\$ 4,076.64	Toghotthele Corp	187401	Env Prog Spec III	\$ 88.25
	187583	Env Prog Spec III	\$ 26.73	Togiak Fisheries	187401	Env Prog Spec III	\$ 16,800.25
Sand Lake Cleaners	187384	Env Prog Spec IV	\$ 114.52		187425	Env Prog Spec IV	\$ 351.89
	187475	Env Eng Assoc I	\$ 1,932.11	Togiak School	187452	Env Prog Spec IV	\$ 753.86
	187563	Env Prog Spec III	\$ 128.25	187459	Env Prog Spec III	\$ 401.36	
Sand Pt Abandoned Drums	187075	Env Prog Spec III	\$ 924.65	Toksook Bay 92251149	187533	Env Eng I	\$ 47.77
Saupe Enterprises	187541	Env Prog Spec III	\$ 26.81	Totem Trailer Town	187401	Env Prog Spec III	\$ 225.27
	187563	Env Prog Spec III	\$ 47.00	Trailside Gen. Store	187379	Env Eng I	\$ 2,116.38
Scammon Catholic Church	187493	Env Prog Spec III	\$ 1,837.63		187533	Env Prog Spec III	\$ 12.55
Seekins Ford Injection Well	187476	Env Prog Spec III	\$ 140.98	Treadwell Mine Compliance	187515	Env Prog Spec III	\$ 362.23
Selawik Tank Farm	187400	Env Prog Spec II	\$ 58.26	Trident Seafoods Chignik	187057	Env Prog Spec III	\$ 785.11
Seldovia Tank Farm	187379	Env Eng I	\$ 140.63		187583	Env Prog Spec III	\$ 38.24
	187533	Env Eng I	\$ 599.47		187607	Env Prog Spec IV	\$ 755.56
187658	Env Prog Spec III	\$ 306.88	Seward Ships Drydock		187379	Env Eng I	\$ 104.64
Shadow Mtn Subdiv. Lot 3 Bl 3	187425	Env Prog Spec IV	\$ 54.80	Tug Twilite Grounding WR	187607	Env Prog Spec IV	\$ 794.92
	187533	Env Eng I	\$ 6,600.08		187658	Env Prog Spec III	\$ 227.94
	187424	Env Prog Spec III	\$ 98.83	Tununak BIA School TF	187421	Env Prog Mgr I	\$ 33.36
Shishmaref City Tank Line	187400	Env Prog Spec II	\$ 58.26	187719	Env Prog Spec III	\$ 1,489.24	
Shopper's Forum	187117	Env Prog Spec IV	\$ 302.44	Tununak TRC Store TF	187719	Env Prog Spec III	\$ 28.40
	187476	Env Prog Spec III	\$ 76.97	UAA Maps 882313016	187668	Env Prog Spec IV	\$ 681.46
Signature Pipelines	187475	Env Eng Assoc I	\$ 4,524.86	UAF Pt Mackenzie	187533	Env Prog Spec III	\$ 410.01
Sitka Tank Farm	187426	Env Prog Mgr I	\$ 328.01	University Park Condos Spill	187191	Env Prog Spec I	\$ 103.86
Skag Ore Term Mercury	187514	Env Prog Spec I	\$ 41.03	Unocal Blk Fac 0745	187368	Admin Clerk III	\$ 207.29
Skagway (Nahku) Ore	187515	Env Prog Spec III	\$ 875.71		187379	Env Eng I	\$ 881.75

**Table G, (continued)**

**Fiscal Year 2009 & 2010 Personal Services Costs for Projects**

*Fiscal Year 2009*

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Unocal Chemical	187533	Env Eng I	\$ 319.67	Waldo Arms Fuel	187491	Env Prog Spec I	\$ 111.66
USCG Administration	187460	Env Prog Mgr I	\$ 759.04	Wal-Mart Lot 5 Bentley	187401	Env Prog Spec III	\$ 59.86
	187682	Env Prog Spec III	\$ 138.54	Ward Cove Pulp Mill	187515	Env Prog Spec III	\$ 82.69
USCG Kodiak Support	187357	Env Prog Spec III	\$ 1,845.99	Warehouse-1301 Well Street	187476	Env Prog Spec III	\$ 264.86
USCG SE Lighthouse	187682	Env Prog Spec III	\$ 808.43	Wasilla Day Care	187561	Env Prog Mgr I	\$ 631.58
USFS Bokan Mtn Mine	187425	Env Prog Spec IV	\$ 342.25	Water St Ferry Parking	187515	Env Prog Spec III	\$ 128.04
	187682	Env Prog Spec III	\$ 3,435.15	Weeks Field Blk 137	187438	Env Eng Assoc I	\$ 288.19
USFS Duck Creek Admin	187682	Env Prog Spec III	\$ 228.38	Westmark Hotel	187191	Env Prog Spec I	\$ 162.24
USFS Mahoney Zinc Mine	187682	Env Prog Spec III	\$ 114.38	Westours Bus Barn	187117	Env Prog Spec IV	\$ 29.81
USFS Salt Chuck Mine	187377	Prog Coordinator I	\$ 4,266.83		187476	Env Prog Spec III	\$ 111.95
	187425	Env Prog Spec IV	\$ 27.21	White Pass Yukon Yard	187597	Env Prog Spec II	\$ 822.61
	187556	Env Prog Mgr II	\$ 2,075.44	Whittier Incinerator	187357	Env Prog Spec III	\$ 918.47
187682	Env Prog Spec III	\$ 8,635.20	Williams Airport FIA	187191	Env Prog Spec I	\$ 206.02	
USFS Thorne Bay Landfill	187682	Env Prog Spec III	\$ 462.38	Willow Creek Mill St	187491	Env Prog Spec I	\$ 152.83
USFWS Seaton RH	187117	Env Prog Spec IV	\$ 717.36	Wilner's Texaco Bulk	187476	Env Prog Spec III	\$ 653.79
	187460	Env Prog Mgr I	\$ 57.11		187563	Env Prog Spec III	\$ 177.39
	187541	Env Prog Spec III	\$ 953.81	Wrangel Airport Bds	187515	Env Prog Spec III	\$ 616.29
USGS 132/140 E. Manor	187491	Env Prog Spec I	\$ 26.34	Wrangell & E 3rd Ave	187563	Env Prog Spec III	\$ 46.84
	187668	Env Prog Spec IV	\$ 635.02	Wrangell Airport	187515	Env Prog Spec III	\$ 113.82
USPSPt Hope Post Office	187418	Env Prog Spec III	\$ 47.91	Wrangell Institute	187418	Env Prog Spec III	\$ 59.70
Utica Mine	187357	Env Prog Spec III	\$ 684.47		187460	Env Prog Mgr I	\$ 305.73
	187550	Env Prog Mgr I	\$ 118.00		187556	Env Prog Mgr II	\$ 319.12
187383	Env Prog Mgr I	\$ 246.88	187682		Env Prog Spec III	\$ 2,409.20	
187681	Env Prog Spec III	\$ 2,381.65	Yakutat Airport 63	187515	Env Prog Spec III	\$ 113.78	
Van Gas-Sub Propane	187476	Env Prog Spec III	\$ 248.62	Yakutat Nalemp Ocean Cape	187444	Env Prog Spec III	\$ 385.53
Veco Drilling Pad	187668	Env Prog Spec IV	\$ 1,396.08	Young's Gear	187476	Env Prog Spec III	\$ 466.83
Veco/Fracmaster Pad	187668	Env Prog Spec IV	\$ 24.53	Yukon Flats Rural Ct	187559	Env Prog Spec II	\$ 616.18
Veritas DGC Diesel	187080	Env Prog Spec III	\$ 857.53	Yute Air Ramp	187668	Env Prog Spec IV	\$ 1,081.79
	187347	Env Prog Spec III	\$ 2,460.61	Z.J. Loussac Public	187424	Env Prog Spec III	\$ 542.17
Vicki Lane Buried Dr	187476	Env Prog Spec III	\$ 421.72	Zipmart Stores	187377	Prog Coordinator I	\$ 46.16
Village Beaver STF	187191	Env Prog Spec II	\$ 658.16		187421	Env Prog Mgr I	\$ 327.98
	187459	Env Prog Spec III	\$ 74.14		187559	Env Prog Spec II	\$ 863.57

**Table G, (continued)**

**Fiscal Year 2009 & 2010 Personal Services Costs for Projects**

*Fiscal Year 2010*

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
02 Tesoro Old Blk Fb	187191	Env Prog Spec III	\$ 64.44	206 Behrends Ave HHOT	187514	Env Prog Spec II	\$ 60.54
	187476	Env Prog Spec III	\$ 717.34	4th St Doug	187208	Env Prog Mgr I	\$ 67.57
11000 Medenhl LR HHOT	187514	Env Prog Spec II	\$ 36.71		187208	Env Prog Mgr I	\$ 67.57
	187515	Env Prog Spec III	\$ 560.36		187321	Env Prog Spec I	\$ 506.16
1214 Baranof St Kodi	187476	Env Prog Spec III	\$ 1,061.30		187514	Env Prog Spec II	\$ 384.23
	187590	Env Prog Spec II	\$ 244.07	6 Mile Groundwater	187438	Env Eng Assoc I	\$ 344.51
1316 Mylark Lane	187590	Env Prog Spec II	\$ 809.34	6727 Old Seward Hwy	187401	Env Prog Spec III	\$ 270.57
1416 Zenter, Kodiak	187368	Env Prog Tech	\$ 26.85	685 Indiana Ave HOT	187191	Env Prog Spec III	\$ 47.74
	187379	Env Eng I	\$ 636.34	821 E 1st Ave	187668	Env Prog Spec IV	\$ 463.68
204 Eureka Avenue	187117	Env Prog Spec IV	\$ 55.84	84th & Spruce	187401	Env Prog Spec III	\$ 80.48
205 Behrends Avenue	187208	Env Prog Mgr I	\$ 48.27	Ac Stores: Bethel	187719	Env Prog Spec III	\$ 512.31
	187321	Env Prog Spec I	\$ 75.33	Acres Kwik Trip	187533	Env Prog Spec III	\$ 45.24
	187514	Env Prog Spec II	\$ 822.84	Adak Fuel Tank N-7 Diesel	187057	Env Prog Spec III	\$ 5,338.67

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Adak Fuel Tank N-7 Diesel	187075	Env Prog Spec III	\$ 4,483.03	ADOT&PF DH Blk 700	187668	Env Prog Spec IV	\$ 133.78
	187161	Env Prog Mgr III	\$ 257.97	ADOT&PF Equipment Yard	187515	Env Prog Spec III	\$ 803.74
	187208	Env Prog Mgr I	\$ 243.98	ADOT&PF Former Napa Auto	187563	Env Prog Spec III	\$ 2,854.17
	187347	Env Prog Spec III	\$ 60.42	ADOT&PF Glenn Hwy	187452	Env Prog Spec IV	\$ 899.75
	187353	Env Prog Mgr I	\$ 3,767.98	ADOT&PF Glenn Hwy	187459	Env Prog Spec III	\$ 503.83
	187355	Env Prog Tech	\$ 285.23	ADOT&PF Haines M&S	187515	Env Prog Spec III	\$ 401.30
	187383	Env Prog Mgr I	\$ 3,399.24		187561	Env Prog Mgr I	\$ 157.35
	187396	Env Prog Spec IV	\$ 593.23	ADOT&PF King Salmon	187559	Env Prog Spec III	\$ 845.45
	187466	Env Prog Mgr I	\$ 124.88		187668	Env Prog Spec IV	\$ 164.53
	187493	Env Prog Spec III	\$ 9,170.49	ADOT&PF Knik River	187421	Env Prog Mgr I	\$ 7,669.35
	187526	Env Prog Spec I	\$ 849.05		187491	Env Prog Spec I	\$ 210.00
	187531	Env Prog Spec IV	\$ 383.55		187561	Env Prog Mgr I	\$ 400.12
	187540	Env Prog Spec II	\$ 229.47		187571	Env Prog Mgr II	\$ 32.55
	187550	Env Prog Mgr I	\$ 272.51		187668	Env Prog Spec IV	\$ 4,936.32
	187569	Env Prog Spec III	\$ 4,592.58	ADOT&PF Kotzebue	187719	Env Prog Spec III	\$ 187.16
	187574	Env Prog Spec II	\$ 2,278.19		187117	Env Prog Spec IV	\$ 276.03
	187581	Env Prog Mgr I	\$ 469.97		187191	Env Prog Spec III	\$ 6,945.51
	187593	Env Prog Spec III	\$ 4,642.15		187438	Env Eng Assoc I	\$ 759.28
	187595	Env Prog Spec III	\$ 262.90		187476	Env Prog Spec III	\$ 2,424.20
	187601	Env Prog Spec III	\$ 497.84	ADOT&PF Northway	187561	Env Prog Mgr I	\$ 110.86
	187607	Env Prog Spec IV	\$ 3,401.63		187117	Env Prog Spec IV	\$ 283.28
	187609	Env Prog Spec II	\$ 3,333.47	ADOT&PF Northway Air	187117	Env Prog Spec IV	\$ 285.10
	187630	Accountant III	\$ 356.18		187191	Env Prog Spec III	\$ 1,456.88
	187655	Env Prog Mgr III	\$ 226.95		187459	Env Prog Spec III	\$ 1,191.50
	187668	Env Prog Spec IV	\$ 248.84	ADOT&PF Northway Lake	187117	Env Prog Spec IV	\$ 679.85
	187669	Env Prog Spec IV	\$ 167.64		187191	Env Prog Spec III	\$ 159.90
	187681	Env Prog Spec III	\$ 256.31		187421	Env Prog Mgr I	\$ 57.10
	187688	Env Prog Spec III	\$ 276.41		187561	Env Prog Mgr I	\$ 30.27
	187814	Env Eng Asst II	\$ 1,404.69	ADOT&PF Old Quinhagan	187452	Env Prog Spec IV	\$ 1,947.83
	ADNR Asphalt Ds	187117	Env Prog Spec IV		\$ 500.10	187637	Env Prog Spec III
187265		Env Prog Spec I	\$ 13.70	ADOT&PF Silvertip	187491	Env Prog Spec I	\$ 735.20
187561		Env Prog Mgr I	\$ 35.01	ADOT&PF SREB Savoonga	187117	Env Prog Spec IV	\$ 864.88
ADNR Fairbanks Div Of Forestr	187117	Env Prog Spec IV	\$ 173.01	ADOT&PF Tanana M&S	187117	Env Prog Spec IV	\$ 42.33
ADNR Goose Bay	187421	Env Prog Mgr I	\$ 37.62	ADOT&PF Unalakleet	187452	Env Prog Spec IV	\$ 125.44
	187459	Env Prog Spec III	\$ 416.51		187559	Env Prog Spec III	\$ 379.22
	187559	Env Prog Spec III	\$ 210.48	ADOT&PF Unalaska	187491	Env Prog Spec I	\$ 374.40
ADNR Tok River	187117	Env Prog Spec IV	\$ 103.88	ADOT&PF Willow Maint.	187561	Env Prog Mgr I	\$ 484.59
ADOT Fairbanks Int'l Airport	187476	Env Prog Spec III	\$ 685.33		187563	Env Prog Spec III	\$ 3,554.46
ADOT Port Heiden Ap	187452	Env Prog Spec IV	\$ 524.04	ADOT&PF/DPS Ketchika	187515	Env Prog Spec III	\$ 444.59
	187459	Env Prog Spec III	\$ 968.67	ADOT&PF Sitka Ap Ms	187515	Env Prog Spec III	\$ 108.72
ADOT& PF Homer Airport	187368	Env Prog Tech	\$ 142.35	Adrian Gray	187401	Env Prog Spec III	\$ 2,464.01
	187379	Env Eng I	\$ 1,455.35	Agen's Auto/Arcs	187401	Env Prog Spec III	\$ 198.47
	187421	Env Prog Mgr I	\$ 37.62	AHFC Prop Fbks Mem Hosp □	187559	Env Prog Spec III	\$ 236.77
	187533	Env Prog Spec III	\$ 2,903.76	AHFC Spruce Park #5	187379	Env Eng I	\$ 81.48
ADOT& PF Sitka Airport	187515	Env Prog Spec III	\$ 124.03		187559	Env Prog Spec III	\$ 996.33
ADOT&PF Allakaket	187637	Env Prog Spec III	\$ 1,116.05	AIA Drainage System	187563	Env Prog Spec III	\$ 1,656.82
ADOT&PF Aniak Airpor	187421	Env Prog Mgr I	\$ 546.00	AIA Fire Training Pi	187563	Env Prog Spec III	\$ 764.25
	187559	Env Prog Spec III	\$ 2,351.76	AIA Landspreading	187563	Env Prog Spec III	\$ 429.99
ADOT&PF Chalkyitsik	187421	Env Prog Mgr I	\$ 67.81	Air North (Ben Lomon	187438	Env Eng Assoc I	\$ 28.44
	187559	Env Prog Spec III	\$ 137.76	AK Adventurer Ground	187321	Env Prog Spec I	\$ 1,006.03
	187668	Env Prog Spec IV	\$ 50.88		187514	Env Prog Spec II	\$ 263.29
ADOT&PF Cold Bay Air	187491	Env Prog Spec I	\$ 594.59	AK Com Store Emmonak	187493	Env Prog Spec III	\$ 54.99



Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
AK Comm Prop Kotlik	187719	Env Prog Spec III	\$ 402.78	Arctic Village School	187476	Env Prog Spec III	\$ 4,014.14
AK Electroplating	187668	Env Prog Spec IV	\$ 186.01	ARRC CERCLA Ord	187668	Env Prog Spec IV	\$ 156.63
AK Gold Snake River	187476	Env Prog Spec III	\$ 229.99	ARRC Statewide	187421	Env Prog Mgr I	\$ 772.35
AK Metals Recycling	187401	Env Prog Spec III	\$ 84.05		187425	Env Prog Spec IV	\$ 119.43
AK Oil Sales Kenai	187368	Env Prog Tech	\$ 594.86		187559	Env Prog Spec III	\$ 3,929.56
	187379	Env Eng I	\$ 947.88		187668	Env Prog Spec IV	\$ 510.69
AK Pacific University	187424	Env Prog Spec III	\$ 14.26	ASD Creekside Prk Es	187491	Env Prog Spec I	\$ 21.20
AK Real Estate Park	187117	Env Prog Spec IV	\$ 248.44	ASD Nunaka Valley Elem.	187491	Env Prog Spec I	\$ 451.84
	187421	Env Prog Mgr I	\$ 145.43	ASOG fka Signature 1	187563	Env Prog Spec III	\$ 2,274.79
	187438	Env Eng Assoc I	\$ 303.03	AT&T A J C P H A	187491	Env Prog Spec I	\$ 558.75
	187563	Env Prog Spec III	\$ 3,886.96	AT&T Alascom (Rp, At)	187368	Env Prog Tech	\$ 129.20
Akiak Elem School TF	187421	Env Prog Mgr I	\$ 436.22		187379	Env Eng I	\$ 101.25
	187559	Env Prog Spec III	\$ 1,367.18	AT&T Alascom (Rp, Pa)	187368	Env Prog Tech	\$ 77.75
	187668	Env Prog Spec IV	\$ 83.60		187379	Env Eng I	\$ 580.74
	187719	Env Prog Spec III	\$ 124.19		187559	Env Prog Spec III	\$ 648.29
Akiak High School TF	187421	Env Prog Mgr I	\$ 178.92		187668	Env Prog Spec IV	\$ 116.89
	187559	Env Prog Spec III	\$ 1,691.74	AT&T Alascom Pedro D	187086	Env Prog Spec III	\$ 82.10
	187668	Env Prog Spec IV	\$ 62.54		187191	Env Prog Spec III	\$ 515.66
	187719	Env Prog Spec III	\$ 124.19		187425	Env Prog Spec IV	\$ 45.22
Alaska Gold New Gold	187384	Env Prog Spec IV	\$ 49.40	AT&T Alascom South	187476	Env Prog Spec III	\$ 1,274.62
	187476	Env Prog Spec III	\$ 1,927.40	AT&T Repeater Sites	187515	Env Prog Spec III	\$ 85.36
	187640	Env Prog Mgr I	\$ 137.51	ATS Toksook Bay	187493	Env Prog Spec III	\$ 870.83
Alaska Zoo	187424	Env Prog Spec III	\$ 1,198.77	ATt&T Alascom Tok	187368	Env Prog Tech	\$ 377.90
Alaskan Western Star	187476	Env Prog Spec III	\$ 19.28		187379	Env Eng I	\$ 1,796.73
Allakaket School TF	187452	Env Prog Spec IV	\$ 65.43	Aurora Motors/Fairbanks C	187438	Env Eng Assoc I	\$ 95.61
	187637	Env Prog Spec III	\$ 338.19	AVCP Housing Aniak	187493	Env Prog Spec III	\$ 239.21
Alyeska Pipeline Wid	187719	Env Prog Spec III	\$ 13,099.53	AVEC Kasigluk Generator	187493	Env Prog Spec III	\$ 2,103.33
Ameson Res Larson Bay	187590	Env Prog Spec II	\$ 244.07	AVEC Spills	187493	Env Prog Spec III	\$ 1,121.06
Anch School District	187491	Env Prog Spec I	\$ 389.14	Barrow Drum Ravine	18IN1005	College Intern III	\$ 218.85
Anch Public Work	187563	Env Prog Spec III	\$ 1,349.89		187418	Env Prog Spec III	\$ 1,566.74
Anch Roofing & Cont.	187491	Env Prog Spec I	\$ 380.36	Barrow Mark Air	187491	Env Prog Spec I	\$ 331.06
Anchorage Fish Hatch	187563	Env Prog Spec III	\$ 24.19		187668	Env Prog Spec IV	\$ 427.51
Anchorage ML&P	187668	Env Prog Spec IV	\$ 485.49	Bear Creek Apt HOT	187515	Env Prog Spec III	\$ 774.03
Andrew Berg Home	187425	Env Prog Spec IV	\$ 225.11	Beaver Creek Product	187533	Env Prog Spec III	\$ 1,756.39
	187682	Env Prog Spec III	\$ 455.03	Bentley Mall East Sat.	187438	Env Eng Assoc I	\$ 602.79
Andrew Demoski School	187491	Env Prog Spec I	\$ 150.31	Bentley Trust Tax	187438	Env Eng Assoc I	\$ 99.52
Aniak Airport DOT Site	187377	Prog Coordinator I	\$ 3,826.91	Bethel BIA (USFWS)	187357	Env Prog Spec III	\$ 650.86
	187550	Env Prog Mgr I	\$ 10,341.98		187557	Env Prog Spec III	\$ 243.51
	187559	Env Prog Spec III	\$ 1,492.42	Big Su Lodge	187424	Env Prog Spec III	\$ 2,155.63
	187563	Env Prog Spec III	\$ 317.64	Birch Creek Ranch	187424	Env Prog Spec III	\$ 1,988.30
	187668	Env Prog Spec IV	\$ 170.11	Bloom Enterprises	187476	Env Prog Spec III	\$ 45.67
	187719	Env Prog Spec III	\$ 775.07	Boniface Riviera Terrace	187401	Env Prog Spec III	\$ 293.26
Anvik Former School Site	187421	Env Prog Mgr I	\$ 514.12	BP-Phillips Charter	187579	Env Prog Mgr I	\$ 205.48
	187559	Env Prog Spec III	\$ 31.21		187655	Env Prog Mgr III	\$ 1,845.57
	187668	Env Prog Spec IV	\$ 1,097.06		187725	Env Prog Spec IV	\$ 112,820.10
	187719	Env Prog Spec III	\$ 271.62		187795	Tech Eng II / Archi	\$ 2,913.85
Anvik Iditarod Area	187421	Env Prog Mgr I	\$ 90.05		187811	Env Eng Assoc I	\$ 556.60
	187559	Env Prog Spec III	\$ 31.21		187813	Env Eng I	\$ 1,702.08
	187668	Env Prog Spec IV	\$ 1,014.93	BPXA DS-6 Well 11	187080	Env Prog Spec III	\$ 352.47
	187719	Env Prog Spec III	\$ 271.62		187208	Env Prog Mgr I	\$ 49.15
Arco Beluga Field Pump	187533	Env Prog Spec III	\$ 156.62		187264	Env Prog Mgr I	\$ 2,356.65
Arctic Village School	187117	Env Prog Spec IV	\$ 1,510.83		187347	Env Prog Spec III	\$ 2,955.24

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund	
BPXA DS-6 Well 11	187355	Env Prog Tech	\$ 955.75	Candle Airstrip	187400	Env Prog Spec III	\$ 3,416.67	
	187400	Env Prog Spec III	\$ 855.40		187719	Env Prog Spec III	\$ 87.15	
	187514	Env Prog Spec II	\$ 37.94	Cannery Loop III	187368	Env Prog Tech	\$ 229.72	
	187532	Env Prog Spec III	\$ 6,971.62		187379	Env Eng I	\$ 431.00	
	187579	Env Prog Mgr I	\$ 113.74	Cape Yakataga RRS 28	187557	Env Prog Spec III	\$ 883.33	
	187580	Env Prog Spec III	\$ 118.86	Caribou Corp Used Oil	187668	Env Prog Spec IV	\$ 70.44	
	187595	Env Prog Spec III	\$ 280.57	Carrs Foodland HOT	187476	Env Prog Spec III	\$ 636.88	
	187655	Env Prog Mgr III	\$ 312.06	Central Paving Products	187563	Env Prog Spec III	\$ 642.20	
	187681	Env Prog Spec III	\$ 1,072.45	Chalkyisik School	187421	Env Prog Mgr I	\$ 103.01	
187579	Env Prog Mgr I	\$ 157.81	187559		Env Prog Spec III	\$ 264.29		
BPXA Greater Prudhoe	187580	Env Prog Spec III	\$ 4,580.94	Chalkyitsik Fmr Fuel	187421	Env Prog Mgr I	\$ 103.01	
	187812	Env Eng I	\$ 2,440.93		187559	Env Prog Spec III	\$ 3,517.13	
	187072	Env Prog Spec IV	\$ 721.15		187668	Env Prog Spec IV	\$ 591.66	
BPXA Lisburne 3 Phase CL	187080	Env Prog Spec III	\$ 30,241.73	187719	Env Prog Spec III	\$ 290.87		
	187081	Env Prog Spec III	\$ 2,142.17	Charcoal Island USTs	187515	Env Prog Spec III	\$ 149.35	
	187208	Env Prog Mgr I	\$ 3,249.07	Charlie's Sport Shop	187424	Env Prog Spec III	\$ 11.82	
	187264	Env Prog Mgr I	\$ 9,626.10	Chef BIA School TF	187719	Env Prog Spec III	\$ 196.76	
	187319	Office Asst III	\$ 367.46	Chef School TF	187719	Env Prog Spec III	\$ 1,757.56	
	187321	Env Prog Spec I	\$ 4,541.71	Chenega Bay Cannery	187719	Env Prog Spec III	\$ 19.82	
	187347	Env Prog Spec III	\$ 17,611.12	Chevron Dutch Harbor	187550	Env Prog Mgr I	\$ 1,985.48	
	187355	Env Prog Tech	\$ 7,286.15	Chevron POA	187421	Env Prog Mgr I	\$ 43.28	
	187396	Env Prog Spec IV	\$ 2,320.72		187425	Env Prog Spec IV	\$ 119.29	
	187400	Env Prog Spec III	\$ 12,190.68		187668	Env Prog Spec IV	\$ 528.72	
	187514	Env Prog Spec II	\$ 6,604.56	Chevron Refinery	187379	Env Eng I	\$ 1,735.83	
	187532	Env Prog Spec III	\$ 14,405.49		187533	Env Prog Spec III	\$ 6,815.42	
	187568	Env Eng II	\$ 4,986.59	Chevron Whitehills	187347	Env Prog Spec III	\$ 120.66	
	187578	Env Prog Spec III	\$ 8,172.29	Chickaloon VFH HHOT	187561	Env Prog Mgr I	\$ 15.49	
	187579	Env Prog Mgr I	\$ 5,910.32	Chignik Lake Fuel	187491	Env Prog Spec I	\$ 141.54	
	187580	Env Prog Spec III	\$ 32,275.69	Chignik Lake Fuel Co	187491	Env Prog Spec I	\$ 116.15	
	187581	Env Prog Mgr I	\$ 5,495.57	Chignik Lake Stf	187491	Env Prog Spec I	\$ 47.18	
	187593	Env Prog Spec III	\$ 7,709.57	Chignik Lake Tribal Council	187491	Env Prog Spec I	\$ 116.30	
	187595	Env Prog Spec III	\$ 5,444.35	Chiniak School	187590	Env Prog Spec II	\$ 195.77	
	187601	Env Prog Spec III	\$ 802.16	Chumley's Urethane	187421	Env Prog Mgr I	\$ 84.39	
	187607	Env Prog Spec IV	\$ 847.46		187491	Env Prog Spec I	\$ 736.95	
	187630	Accountant III	\$ 663.90	Circle School Fuel R	187491	Env Prog Spec I	\$ 530.40	
	187646	Accountant III	\$ 1,095.33	City Of Bethel	187493	Env Prog Spec III	\$ 395.18	
	187655	Env Prog Mgr III	\$ 3,481.04	City Of Emmonak Spill	187493	Env Prog Spec III	\$ 541.19	
	187659	Information Off III	\$ 2,989.05		187117	Env Prog Spec IV	\$ 737.12	
	187681	Env Prog Spec III	\$ 9,490.19	City Of Kotzebue	187191	Env Prog Spec III	\$ 4,232.77	
	187702	Investigator III	\$ 10,898.67		187265	Env Prog Spec I	\$ 306.47	
	187795	Tech Eng II / Archi	\$ 5,856.54		187460	Env Prog Mgr I	\$ 91.91	
	187811	Env Eng Asst II	\$ 627.90		187476	Env Prog Spec III	\$ 2,983.55	
	187812	Env Eng I	\$ 4,897.42		187571	Env Prog Mgr II	\$ 89.57	
	187814	Env Eng Asst II	\$ 6,725.17	City Of Stebbins Water	187491	Env Prog Spec I	\$ 38.36	
	BPXA N. Slope Sec. Cont.	187575	Env Prog Spec III	\$ 13.19	City Of Valdez Library	187368	Env Prog Tech	\$ 255.55
	BPXA North Slope Site	187421	Env Prog Mgr I	\$ 1,019.74		187379	Env Eng I	\$ 472.60
		187425	Env Prog Spec IV	\$ 531.91	Coastal Drilling	187368	Env Prog Tech	\$ 104.05
		187559	Env Prog Spec III	\$ 10.40		187379	Env Eng I	\$ 966.44
		187668	Env Prog Spec IV	\$ 6,237.77	Coffey Subdivision Lot 1	187424	Env Prog Spec III	\$ 21.52
	BPXA Well Cellar/Casing	187347	Env Prog Spec III	\$ 604.17	Coldfoot Camp Gen. Rel	187080	Env Prog Spec III	\$ 332.55
Buckland Ira Fuel Depot	187719	Env Prog Spec III	\$ 1,284.19	187347		Env Prog Spec III	\$ 209.92	
Camp Lonely Landfill	187418	Env Prog Spec III	\$ 49.84	Columbus Distributing	187563	Env Prog Spec III	\$ 517.30	

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Con Fire Well Pump House	187438	Env Eng Assoc I	\$ 73.71	DW Gas Station AS	187515	Env Prog Spec III	\$ 3,757.01
Conoco North Slope	187384	Env Prog Spec IV	\$ 429.70	EAFB Bdg 1211 JP8	187264	Env Prog Mgr I	\$ 298.31
	187421	Env Prog Mgr I	\$ 145.00		187400	Env Prog Spec III	\$ 870.45
	187668	Env Prog Spec IV	\$ 3,167.01		187532	Env Prog Spec III	\$ 1,159.97
Cook Inlet West Forelands	187491	Env Prog Spec I	\$ 271.62	East Front St Nome	187476	Env Prog Spec III	\$ 831.48
Cooks Tesoro	187368	Env Prog Tech	\$ 44.55	Eastwind Construction	187401	Env Prog Spec III	\$ 128.26
	187379	Env Eng I	\$ 668.10		187475	Env Eng Assoc I	\$ 88.65
	187421	Env Prog Mgr I	\$ 30.59	Effluent Wtr Inj. Leak	187080	Env Prog Spec III	\$ 166.27
	187533	Env Prog Spec III	\$ 302.54	Eklutna Nalemp	187557	Env Prog Spec III	\$ 960.08
Copper Valley Electric	187559	Env Prog Spec III	\$ 128.27	Ekuk Former School G	187533	Env Prog Spec III	\$ 584.30
Cordova Electric/Eya	187668	Env Prog Spec IV	\$ 203.89	Engine & Gear 912112	187401	Env Prog Spec III	\$ 176.93
Coronado Park Subdiv.	187563	Env Prog Spec III	\$ 1,854.62	Era Deadhorse Facility	187559	Env Prog Spec III	\$ 58.16
CPA 2T 17 189 Gal	187080	Env Prog Spec III	\$ 1,841.15	Erin Drive Heating Oil	187117	Env Prog Spec IV	\$ 93.28
CPA DSL1-22 Power	187080	Env Prog Spec III	\$ 454.90	Eskimo Creek Seep	187424	Env Prog Spec III	\$ 177.90
	187532	Env Prog Spec III	\$ 206.86		187561	Env Prog Mgr I	\$ 786.72
Craig's Anchor Point	187379	Env Eng I	\$ 158.91		187563	Env Prog Spec III	\$ 65.26
Crane Collapse Chena	187080	Env Prog Spec III	\$ 451.12	Exxon Mobile N. Slope	187384	Env Prog Spec IV	\$ 774.91
	187264	Env Prog Mgr I	\$ 755.02		187421	Env Prog Mgr I	\$ 338.54
	187347	Env Prog Spec III	\$ 83.02		187668	Env Prog Spec IV	\$ 2,000.47
	187400	Env Prog Spec III	\$ 394.80	F/V Carley Renee Sin	187075	Env Prog Spec III	\$ 217.15
	187532	Env Prog Spec III	\$ 997.62		187383	Env Prog Mgr I	\$ 231.49
Crowley Distribution	187493	Env Prog Spec III	\$ 2,113.19	187574	Env Prog Spec II	\$ 96.77	
Crowley Jet A Ft 471	187559	Env Prog Spec III	\$ 247.61	F/V Patty J	187208	Env Prog Mgr I	\$ 1,086.44
Crowley TF Iliamna	187559	Env Prog Spec III	\$ 145.83	F/V Rascal Grounding	187321	Env Prog Spec I	\$ 452.39
Cummins NW Inc. Serv. Ctr	187563	Env Prog Spec III	\$ 2,453.94		187514	Env Prog Spec II	\$ 659.77
D J Trespass Sr	187452	Env Prog Spec IV	\$ 1,154.06		187321	Env Prog Spec I	\$ 72.53
D&G Express	187379	Env Eng I	\$ 150.44	187514	Env Prog Spec II	\$ 425.43	
	187640	Env Prog Mgr I	\$ 144.46	187578	Env Prog Spec III	\$ 71.75	
Danger Bay Logging Camp	187368	Env Prog Tech	\$ 141.89	Fairbanks 60k Gal ASTs	187438	Env Eng Assoc I	\$ 94.42
	187533	Env Prog Spec III	\$ 410.80	Fairbanks Natural Gas	187668	Env Prog Spec IV	\$ 270.45
Dean's Auto Salvage	187475	Env Eng Assoc I	\$ 160.31	Fairview Service Sta.	187191	Env Prog Spec III	\$ 1,243.86
	187559	Env Prog Spec III	\$ 86.59	FDIC 40 mi. Tetlin	187117	Env Prog Spec IV	\$ 180.81
	187668	Env Prog Spec IV	\$ 323.15	FH 6"Oily Water Line	187532	Env Prog Spec III	\$ 694.96
Delta Western Haines	187515	Env Prog Spec III	\$ 59.77	FIA 125 Gal Coal Tar	187080	Env Prog Spec III	\$ 1,703.64
Delta Western Wrangell	187169	Env Prog Spec III	\$ 115.36	FIA 125 Gal Coal Tar	187400	Env Prog Spec III	\$ 84.72
	187234	Env Prog Mgr II	\$ 489.60		FIA Airport Hydrant	187438	Env Eng Assoc I
	187426	Env Prog Mgr II	\$ 361.52	FIA B13 Lt12 Saupe Ent.	187476	Env Prog Spec III	\$ 881.84
	187473	Env Prog Spec III	\$ 1,126.68	FIA Don Bennett Shoo	187117	Env Prog Spec IV	\$ 112.96
Delta Western Yakutat	187515	Env Prog Spec III	\$ 1,371.95		187452	Env Prog Spec IV	\$ 344.00
Dimond Courthouse	187515	Env Prog Spec III	\$ 778.56		187459	Env Prog Spec III	\$ 65.75
DOT Maintenance Yard	187421	Env Prog Mgr I	\$ 16.14	FIA Fire Training Pt	187476	Env Prog Spec III	\$ 150.40
	187668	Env Prog Spec IV	\$ 43.47	FIA USPS Air Cargo	187086	Env Prog Spec III	\$ 369.24
Dowell Schlumberger	187421	Env Prog Mgr I	\$ 37.62	FIA USPS Air Cargo	187460	Env Prog Mgr I	\$ 237.43
	187668	Env Prog Spec IV	\$ 333.99		FIA-AK Air Cargo GSE	187117	Env Prog Spec IV
Drift River Flooding	187383	Env Prog Mgr I	\$ 766.16	FIA-AK Air Cargo GSE	187476	Env Prog Spec III	\$ 177.78
	187607	Env Prog Spec IV	\$ 100.81		Fir Terrace Apartment	187421	Env Prog Mgr I
Drift River Terminal	187379	Env Eng I	\$ 299.02	Drift River Terminal	187559	Env Prog Spec III	\$ 467.52
Duncan Canal AT&T	187208	Env Prog Mgr I	\$ 148.94	Fish Creek Abandoned Drums	187117	Env Prog Spec IV	\$ 25.41
	187514	Env Prog Spec II	\$ 1,900.05	Flint Hills Resource	187569	Env Prog Spec III	\$ 34.91
	187515	Env Prog Spec III	\$ 2,338.09		187575	Env Prog Spec III	\$ 1,093.38
DW Gas Station AS	187208	Env Prog Mgr I	\$ 70.77		187579	Env Prog Mgr I	\$ 270.53
	187514	Env Prog Spec II	\$ 731.29		187587	Env Prog Spec IV	\$ 133.97

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Flow Sta. 2 Tran Oil Leak	187579	Env Prog Mgr I	\$ 1,907.21	Graham Residence	187075	Env Prog Spec III	\$ 355.67
	187580	Env Prog Spec III	\$ 4,910.16		187574	Env Prog Spec II	\$ 1,013.33
	187814	Env Eng Asst II	\$ 1,687.75	Grant Aviation Jet A	187493	Env Prog Spec III	\$ 627.89
Flowline Alaska	187476	Env Prog Spec III	\$ 895.24	Greer Tank Yard	187424	Env Prog Spec III	\$ 3,970.53
FNSB Transit Garage	187476	Env Prog Spec III	\$ 179.33	GTE Mcgrath	187563	Env Prog Spec III	\$ 150.66
Former AK Gold Pp	187476	Env Prog Spec III	\$ 41.27	Gulkana Prep A&A	187557	Env Prog Spec III	\$ 44.87
Former Apa Cannery	187117	Env Prog Spec IV	\$ 346.48	Gustavus Tank Farm	187421	Env Prog Mgr I	\$ 69.59
Former Lower Yukon School	187476	Env Prog Spec III	\$ 125.34		187515	Env Prog Spec III	\$ 6,008.94
	187491	Env Prog Spec I	\$ 401.56		187561	Env Prog Mgr I	\$ 309.12
Former Mapco Lot 5 B110	187476	Env Prog Spec III	\$ 401.03	Haines Sawmill	187515	Env Prog Spec III	\$ 1,698.00
Former Midas Facility	187719	Env Prog Spec III	\$ 418.79	Haines Tank Farm	187515	Env Prog Spec III	\$ 159.89
Former Pioneer Trail	187476	Env Prog Spec III	\$ 49.37	Hal Pt Rd Diesel	187208	Env Prog Mgr I	\$ 114.30
Former Salvation Army	187424	Env Prog Spec III	\$ 14.64		187321	Env Prog Spec I	\$ 313.54
Former Kongiganak School	187421	Env Prog Mgr I	\$ 57.10		187514	Env Prog Spec II	\$ 445.64
	187491	Env Prog Spec I	\$ 1,830.31	Hanson Trade Co	187191	Env Prog Spec III	\$ 253.62
	187637	Env Prog Spec III	\$ 25.71	187476	Env Prog Spec III	\$ 229.81	
	187719	Env Prog Spec III	\$ 181.08	Harold Kaveolook Sdr	187532	Env Prog Spec III	\$ 5,231.29
Fort Wainwright	187557	Env Prog Spec III	\$ 105.15		187599	Env Prog Spec III	\$ 391.36
Fort Wainwright Comp	187550	Env Prog Mgr I	\$ 87.57	Harrigan Centennial	187563	Env Prog Spec III	\$ 829.69
	187557	Env Prog Spec III	\$ 422.46	HEA Seldovia Power	187368	Env Prog Tech	\$ 157.60
Fort Yukon School	187421	Env Prog Mgr I	\$ 315.95	187379	Env Eng I	\$ 135.65	
	187559	Env Prog Spec III	\$ 1,676.23	Hiland Mountain Corr.	187452	Env Prog Spec IV	\$ 84.65
	187668	Env Prog Spec IV	\$ 407.82	Holy Cross Oil	187491	Env Prog Spec I	\$ 369.73
Foster Abandoned Drums	187368	Env Prog Tech	\$ 91.32	Hoonah RRS	187682	Env Prog Spec III	\$ 511.74
	187379	Env Eng I	\$ 397.64	Hooper Bay School Fire	187452	Env Prog Spec IV	\$ 122.96
Fox Mill Processing	187668	Env Prog Spec IV	\$ 323.19	Huslia Huntington Sc	187117	Env Prog Spec IV	\$ 413.42
Frontier Base Camp	187668	Env Prog Spec IV	\$ 2,020.35		187459	Env Prog Spec III	\$ 2,656.66
FS 3 Mod 4929 NGL Rel	187347	Env Prog Spec III	\$ 2,869.58	Huslia Wtr Trtmt Pl	187117	Env Prog Spec IV	\$ 125.94
FS Road CERCLA	187048	Env Prog Spec III	\$ 10,138.38	I H S Kotzebue	187086	Env Prog Spec III	\$ 7,568.15
	187556	Env Prog Mgr II	\$ 949.76		187265	Env Prog Spec I	\$ 512.37
FS-2 Fl 9a C/G Rel	187081	Env Prog Spec III	\$ 2,226.92		187460	Env Prog Mgr I	\$ 901.67
	187580	Env Prog Spec III	\$ 3,888.87		187556	Env Prog Mgr II	\$ 1,600.93
FSR 3030 Impacts	187515	Env Prog Spec III	\$ 22,032.49	Icicle Seafoods AST	187563	Env Prog Spec III	\$ 768.58
	187556	Env Prog Mgr II	\$ 354.38	Icicle Seafoods Egegik	187563	Env Prog Spec III	\$ 1,254.19
Ft Knox 305,370 Gal	187080	Env Prog Spec III	\$ 2,605.47	Iliamna-Newhalen NE	187559	Env Prog Spec III	\$ 291.08
	187264	Env Prog Mgr I	\$ 215.48	Illinois St Widening	187438	Env Eng Assoc I	\$ 1,520.90
	187532	Env Prog Spec III	\$ 286.52		187476	Env Prog Spec III	\$ 140.85
Gaffney St Area Wide	187117	Env Prog Spec IV	\$ 200.23	Independence Mine	187491	Env Prog Spec I	\$ 245.49
	187265	Env Prog Spec I	\$ 420.96	Jef Josef Residence	187368	Env Prog Tech	\$ 51.22
	187438	Env Eng Assoc I	\$ 6,975.26		187379	Env Eng I	\$ 1,559.06
	187476	Env Prog Spec III	\$ 2,157.97		187421	Env Prog Mgr I	\$ 29.82
Galena Airport Compliance	18IN1006	Graduate Intern I	\$ 1,612.24	Jewel Lake Cleaners	187561	Env Prog Mgr I	\$ 457.93
Gambell Drink Water	187347	Env Prog Spec III	\$ 810.84		187563	Env Prog Spec III	\$ 1,847.43
	187400	Env Prog Spec III	\$ 1,884.48		187563	Env Prog Spec III	\$ 60.72
Gambell Nalemp	187048	Env Prog Spec III	\$ 700.01	John Thomson Property	187563	Env Prog Spec III	\$ 714.59
Giant Tire	187476	Env Prog Spec III	\$ 245.11	Juneau Airport Fueling	187515	Env Prog Spec III	\$ 736.92
Girdwood Townsite St	187563	Env Prog Spec III	\$ 299.05	Juneau Comm Bldg.	187515	Env Prog Spec III	\$ 778.53
Goose Bay Nike Admin	187357	Env Prog Spec III	\$ 458.82	Juneau Goldstein Bldg.	187515	Env Prog Spec III	\$ 540.86
	187379	Env Eng I	\$ 51.08	K & K Recycling	187191	Env Prog Spec III	\$ 126.50
	187421	Env Prog Mgr I	\$ 137.40	Kaltag School	187117	Env Prog Spec IV	\$ 436.92
	187459	Env Prog Spec III	\$ 518.61		187191	Env Prog Spec III	\$ 4,591.27
	187559	Env Prog Spec III	\$ 1,489.31		187421	Env Prog Mgr I	\$ 55.04

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Kaltag School	187438	Env Eng Assoc I	\$ 163.44	Manley Hot Springs	187438	Env Eng Assoc I	\$ 2,687.70
	187561	Env Prog Mgr I	\$ 66.69		187475	Env Eng Assoc I	\$ 634.65
Kanakanek Hospital	187086	Env Prog Spec III	\$ 5,144.30		187561	Env Prog Mgr I	\$ 18.07
Kasigluk Old Tank Farm	187459	Env Prog Spec III	\$ 2,254.18	Manokotak School	187459	Env Prog Spec III	\$ 1,239.58
Kenai Gas Field Area	187368	Env Prog Tech	\$ 707.42		187637	Env Prog Spec III	\$ 430.91
	187379	Env Eng I	\$ 3,722.12	Mapco POA	187421	Env Prog Mgr I	\$ 43.28
Kenai Maintenance Yard	187379	Env Eng I	\$ 33.54		187425	Env Prog Spec IV	\$ 119.29
Ketchikan General Hospital	187515	Env Prog Spec III	\$ 81.31		187668	Env Prog Spec IV	\$ 482.91
Kimshan Cove Mine	187563	Env Prog Spec III	\$ 439.93	Mapco Refinery	187063	Office Asst II	\$ 398.42
King Cove Peter Pan	187563	Env Prog Spec III	\$ 1,175.22		187117	Env Prog Spec IV	\$ 1,086.38
Klawock Heenya Cannery	187169	Env Prog Spec III	\$ 845.32		187191	Env Prog Spec III	\$ 282.68
	187597	Env Prog Spec II	\$ 224.54		187264	Env Prog Mgr I	\$ 366.26
Klukwan Forest Product	187491	Env Prog Spec I	\$ 299.52		187265	Env Prog Spec I	\$ 1,837.50
Kodiak High School HHOT	187533	Env Prog Spec III	\$ 1,008.32		187377	Prog Coordinator I	\$ 31,962.43
Kotlik	187491	Env Prog Spec I	\$ 358.25		187379	Env Eng I	\$ 200.16
Koyuk Fuel Farm	187491	Env Prog Spec I	\$ 62.45		187384	Env Prog Spec IV	\$ 504.82
Kugkaktlik Kipnuk	187493	Env Prog Spec III	\$ 6,938.30		187395	Env Prog Mgr III	\$ 458.55
Kuspuk School District	187493	Env Prog Spec III	\$ 1,506.68		187400	Env Prog Spec III	\$ 5,917.77
L Adn L Mobile Home	187424	Env Prog Spec III	\$ 11.83		187425	Env Prog Spec IV	\$ 3,510.41
L.Kane Hoonah Tank Farm	187515	Env Prog Spec III	\$ 380.82		187438	Env Eng Assoc I	\$ 50,800.48
L2 Portage/Seward	187475	Env Eng Assoc I	\$ 1,804.35		187473	Env Prog Spec III	\$ 7,357.25
Lab Flying Service	187515	Env Prog Spec III	\$ 724.19		187475	Env Eng Assoc I	\$ 119.69
Lakeview Rd Drum Site	187191	Env Prog Spec III	\$ 1,026.67	187476	Env Prog Spec III	\$ 1,539.24	
Lower Kuskokwim School	187493	Env Prog Spec III	\$ 2,467.24	187529	Env Prog Tech	\$ 639.49	
Lower Yukon School Dist.	187493	Env Prog Spec III	\$ 1,349.30	187571	Env Prog Mgr II	\$ 308.30	
Lust State Owned Site	187117	Env Prog Spec IV	\$ 209.30	187640	Env Prog Mgr I	\$ 2,048.64	
	187368	Env Prog Tech	\$ 430.90	187655	Env Prog Mgr III	\$ 132.23	
	187379	Env Eng I	\$ 1,729.60	Mark Air Bankruptcy	187491	Env Prog Spec I	\$ 84.80
	187421	Env Prog Mgr I	\$ 43.58		Mark Air, Aniak	187719	Env Prog Spec III
	187476	Env Prog Spec III	\$ 125.34	Markair - Dutch Harbor	187491	Env Prog Spec I	\$ 229.32
	187515	Env Prog Spec III	\$ 4,365.22	Markair King Salmon	187421	Env Prog Mgr I	\$ 37.62
	187559	Env Prog Spec III	\$ 421.00	187668	Env Prog Spec IV	\$ 295.07	
M & M Ent - Airport	187561	Env Prog Mgr I	\$ 2,042.45	Marshall Groundwater	187491	Env Prog Spec I	\$ 60.87
	187640	Env Prog Mgr I	\$ 31.35	Mc Commercial Cleaner	187191	Env Prog Spec III	\$ 2,809.21
M & M Ent. Wyoming Dr.	187561	Env Prog Mgr I	\$ 2,507.17	187438	Env Eng Assoc I	\$ 6,371.50	
M Trading Unocal	187379	Env Eng I	\$ 322.92	187476	Env Prog Spec III	\$ 201.43	
	187421	Env Prog Mgr I	\$ 140.80	Mcallister Cabin HHOT	187681	Env Prog Spec III	\$ 566.26
	187533	Env Prog Spec III	\$ 1,463.11	Mccully-Taylor Hwy	187265	Env Prog Spec I	\$ 300.25
M/V Cielo Di Vaiano	187730	Env Prog Spec III	\$ 214.30	Mcghan Well Samp	187379	Env Eng I	\$ 425.18
M/V Endurance	187540	Env Prog Spec II	\$ 37.86	187533	Env Prog Spec III	\$ 1,822.94	
	187570	Env Prog Spec III	\$ 1,713.49	Meadow Creek Lot 7	187533	Env Prog Spec III	\$ 567.46
	187717	Env Prog Mgr I	\$ 833.85	Mendenhall Mall HOT	187515	Env Prog Spec III	\$ 822.24
	187730	Env Prog Spec III	\$ 132.34	Mendenhall WTP Fuel	187515	Env Prog Spec III	\$ 1,834.88
M/V Lapponian Reefer	187730	Env Prog Spec III	\$ 106.06	Middle Ground Shoals	187368	Env Prog Tech	\$ 58.44
M/V Monarch Sinking	187383	Env Prog Mgr I	\$ 84.25		187379	Env Eng I	\$ 98.97
	187590	Env Prog Spec II	\$ 398.72	Mile 1.5 Nash Road	187491	Env Prog Spec I	\$ 383.54
M/V New West	187730	Env Prog Spec III	\$ 57.15	Miller Properties	187401	Env Prog Spec III	\$ 18,015.95
M/V Shoflake & Starl	187355	Env Prog Tech	\$ 1,906.09	Milne Pt. CFP Prod Ws	187347	Env Prog Spec III	\$ 805.34
Madcap Lane	187191	Env Prog Spec III	\$ 388.62	187532	Env Prog Spec III	\$ 197.51	
Manakotak Village	187355	Env Prog Tech	\$ 371.77	Minto School	187491	Env Prog Spec I	\$ 74.66
Manley Dtof	187400	Env Prog Spec III	\$ 1,547.73	Misty Lane HOT Spill	187515	Env Prog Spec III	\$ 769.33
Manley Hot Springs	187117	Env Prog Spec IV	\$ 29.60	Mkec Red Devil 09	187493	Env Prog Spec III	\$ 4,031.28

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
ML&P 2	187668	Env Prog Spec IV	\$ 82.35	Odell Residence Seward	187574	Env Prog Spec II	\$ 255.34
MOA Jail Site	187424	Env Prog Spec III	\$ 553.77	OHSRRF	187209	Env Prog Mgr I	\$ (96.43)
MOA Kincaid Pbr	187401	Env Prog Spec III	\$ 20,822.08		187344	Env Health Off III	\$ (188.98)
	187421	Env Prog Mgr I	\$ 491.68	Old Bia Copper Ct	187452	Env Prog Spec IV	\$ 893.03
MOA Kincaid Pbr	187475	Env Eng Assoc I	\$ 2,103.69	Old Bia Copper Ct	187459	Env Prog Spec III	\$ 135.78
	187640	Env Prog Mgr I	\$ 364.57		187637	Env Prog Spec III	\$ 85.98
	187668	Env Prog Spec IV	\$ 110.29	Old Bia Sch Newtok	187459	Env Prog Spec III	\$ 1,162.57
	187719	Env Prog Spec III	\$ 28.21		187637	Env Prog Spec III	\$ 77.18
MOA Merrill Field Tower	187421	Env Prog Mgr I	\$ 69.85	Paul T Albert Mstf	187719	Env Prog Spec III	\$ 38.87
MOA Paratransit Addition	187424	Env Prog Spec III	\$ 1,338.02	Peacock Cleaners Anc	187475	Env Eng Assoc I	\$ 0.00
MOA Parcel 3 Tract B	187563	Env Prog Spec III	\$ 3,315.41	Pedro Bay Dena'ina	187421	Env Prog Mgr I	\$ 833.49
MOA Parking Lot 624 F St.	187401	Env Prog Spec III	\$ 407.50		187668	Env Prog Spec IV	\$ 54.89
MOA Porcupine Pit	187424	Env Prog Spec III	\$ 14.64		187719	Env Prog Spec III	\$ 4,795.22
	187563	Env Prog Spec III	\$ 1,062.74	Peger Road Maintenance	187438	Env Eng Assoc I	\$ 1,374.29
MOA Public Works Transit	187424	Env Prog Spec III	\$ 212.48	Pelican Seafood Inc	187208	Env Prog Mgr I	\$ 1,738.59
	187561	Env Prog Mgr I	\$ 54.24		187321	Env Prog Spec I	\$ 351.53
Mountain Top Mine	187379	Env Eng I	\$ 343.16		187514	Env Prog Spec II	\$ 1,591.49
	187533	Env Prog Spec III	\$ 1,898.80		187527	Env Prog Spec III	\$ 494.40
Mountain Village Water	187493	Env Prog Spec III	\$ 75.65		187578	Env Prog Spec III	\$ 143.49
Mountain Village Well #75	187493	Env Prog Spec III	\$ 944.71		187563	Env Prog Spec III	\$ 814.43
Mt. Edgecumbe School	187515	Env Prog Spec III	\$ 413.63	Pelican Seafood Tank 190	187075	Env Prog Spec III	\$ 982.07
N Bndary KPL Gas	187533	Env Prog Spec III	\$ 229.50		187080	Env Prog Spec III	\$ 6,426.27
N Eclipse LNG	187424	Env Prog Spec III	\$ 403.61		187264	Env Prog Mgr I	\$ 3,327.69
N Star Term II	187476	Env Prog Spec III	\$ 533.99		187347	Env Prog Spec III	\$ 3,750.12
N. Star Term Bldg 23	187476	Env Prog Spec III	\$ 170.19		187383	Env Prog Mgr I	\$ 69.53
Napaskiak Former BIA SDT	187491	Env Prog Spec I	\$ 343.97		187400	Env Prog Spec III	\$ 8,444.28
	187719	Env Prog Spec III	\$ 42.02		187472	Env Prog Spec III	\$ 1,943.89
National Bank AK Ops	187424	Env Prog Spec III	\$ 2,876.31		187532	Env Prog Spec III	\$ 3,966.99
NC Machinery Co	187191	Env Prog Spec III	\$ 51.57		187587	Env Prog Spec IV	\$ 1,016.91
	187476	Env Prog Spec III	\$ 101.80		187681	Env Prog Spec III	\$ 547.92
New Stuyahok Old BIA	187459	Env Prog Spec III	\$ 1,274.10	Penair Hanger	187668	Env Prog Spec IV	\$ 68.80
Newhalen Bulk Fuel Storage	187533	Env Prog Spec III	\$ 144.93	Petro Marine Ketchikan	187515	Env Prog Spec III	\$ 24.70
	187559	Env Prog Spec III	\$ 211.36	Petro Marine Petersburg	187563	Env Prog Spec III	\$ 1,763.23
Nikiski Airstrip 892	187368	Env Prog Tech	\$ 129.69	Petroleum Sales	187476	Env Prog Spec III	\$ 340.94
	187379	Env Eng I	\$ 997.50	Phillps LNG Plant	187379	Env Eng I	\$ 137.83
Nikolski AST Farms	187491	Env Prog Spec I	\$ 130.08		187425	Env Prog Spec IV	\$ 76.64
Nina Way	187355	Env Prog Tech	\$ 1,225.09		187533	Env Prog Spec III	\$ 716.37
NOAA-NMFSL	187682	Env Prog Spec III	\$ 224.78	Phoenix Truck Stop	187515	Env Prog Spec III	\$ 107.67
Nome Airport Expansion	187476	Env Prog Spec III	\$ 381.27	PHS Tanana Hospital	187048	Env Prog Spec III	\$ 61.00
Nome Elem School HOT	187476	Env Prog Spec III	\$ 75.20		187086	Env Prog Spec III	\$ 3,719.18
Nome Tank Farm Crowl	187298	Env Prog Spec III	\$ 4,449.20		187439	Env Prog Spec I	\$ 641.77
	187439	Env Prog Spec I	\$ 473.06		187640	Env Prog Mgr I	\$ 92.10
	187550	Env Prog Mgr I	\$ 2,332.92	Pile Bay Rd Tractor	187355	Env Prog Tech	\$ 293.51
Nordale Elementary School	187476	Env Prog Spec III	\$ 329.86		187526	Env Prog Spec I	\$ 11,188.62
Novagold Barrel Dump	187476	Env Prog Spec III	\$ 75.95		187607	Env Prog Spec IV	\$ 3,441.38
NRDA Issues/MV Selendang	187593	Env Prog Spec III	\$ 2,265.97	Pineapples Texaco	187475	Env Eng Assoc I	\$ 1,532.07
NSB North Slope Site	187668	Env Prog Spec IV	\$ 376.09	Pioneer Service Station	187563	Env Prog Spec III	\$ 302.87
Nulato	187491	Env Prog Spec I	\$ 221.93	Piper Mhp	187424	Env Prog Spec III	\$ 2,723.09
Oceana FOIA	187161	Env Prog Mgr III	\$ 167.91	POA Tidewater Imp Project	187401	Env Prog Spec III	\$ 521.20
	187264	Env Prog Mgr I	\$ 114.26	Pool Arctic Alaska 5	187475	Env Eng Assoc I	\$ 88.65
	187581	Env Prog Mgr I	\$ 387.96	Portage Former Unocal	187475	Env Eng Assoc I	\$ 466.01
	187607	Env Prog Spec IV	\$ 30.53	Prelim Assess/Non Recovery	187086	Env Prog Spec III	\$ 120.34

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund	
Prelim Assess/Non Recovery	187117	Env Prog Spec IV	\$ 8,503.98	Residence 578 Canoro Rd	187438	Env Eng Assoc I	\$ 84.90	
	187191	Env Prog Spec III	\$ 10,368.23	Residence 2263 Kissee Crt	187563	Env Prog Spec III	\$ 1,374.27	
	187265	Env Prog Spec I	\$ 1,759.99	Residence 3102 W29th	187475	Env Eng Assoc I	\$ 210.32	
	187379	Env Eng I	\$ 54.87	Residence 5100 S Dottie Lane	187424	Env Prog Spec III	\$ 2,318.06	
	187421	Env Prog Mgr I	\$ 5,692.70	Residence 6295 Steese Hwy	187117	Env Prog Spec IV	\$ 202.55	
	187424	Env Prog Spec III	\$ 82.82	Residence Gold Mine Trail	187086	Env Prog Spec III	\$ (0.00)	
	187425	Env Prog Spec IV	\$ 136.83	Residence Willow	187424	Env Prog Spec III	\$ 397.48	
	187438	Env Eng Assoc I	\$ 949.92	RF Prog Management	103115	Natural Resource S	\$ 653.15	
	187452	Env Prog Spec IV	\$ 516.56		187063	Office Asst II	\$ 27,798.96	
	187459	Env Prog Spec III	\$ 20,040.89		187086	Env Prog Spec III	\$ 304.26	
	187476	Env Prog Spec III	\$ 9,137.64		187117	Env Prog Spec IV	\$ 51,406.66	
	187491	Env Prog Spec I	\$ 7,539.68		187138	Office Asst I	\$ 393.45	
	187515	Env Prog Spec III	\$ 2,826.34		187169	Env Prog Spec III	\$ 51,822.98	
	187529	Env Prog Tech	\$ 16,467.49		187191	Env Prog Spec III	\$ 14,388.79	
	187533	Env Prog Spec III	\$ 1,455.47		187234	Env Prog Mgr II	\$ 77,732.84	
	187559	Env Prog Spec III	\$ 9,853.96		187265	Env Prog Spec I	\$ 627.31	
	187561	Env Prog Mgr I	\$ 397.70		187272	Office Asst I	\$ 43,629.14	
	187563	Env Prog Spec III	\$ 326.60		187298	Env Prog Spec III	\$ 20,995.78	
	187571	Env Prog Mgr II	\$ 264.06		187368	Env Prog Tech	\$ 13,068.90	
	187637	Env Prog Spec III	\$ 2,078.81		187377	Prog Coordinator I	\$ 65,574.78	
	187668	Env Prog Spec IV	\$ 19,464.97		187379	Env Eng I	\$ 40,476.80	
	187719	Env Prog Spec III	\$ 4,553.42		187384	Env Prog Spec IV	\$ 47,925.79	
	Prescott Equipment	187561	Env Prog Mgr I		\$ 298.91	187395	Env Prog Mgr III	\$ 144,325.04
		187719	Env Prog Spec III		\$ 23.63	187401	Env Prog Spec III	\$ 751.50
Preservative Paint Co.	187563	Env Prog Spec III	\$ 216.95		187418	Env Prog Spec III	\$ 342.54	
Prince William C Plan	187688	Env Prog Spec III	\$ 276.14		187420	Prog Coordinator	\$ 28,236.46	
Princess Kathleen	187161	Env Prog Mgr III	\$ 157.93		187421	Env Prog Mgr I	\$ 73,503.42	
	187208	Env Prog Mgr I	\$ 6,505.63		187424	Env Prog Spec III	\$ 5,575.48	
	187321	Env Prog Spec I	\$ 9,118.10		187425	Env Prog Spec IV	\$ 59,506.46	
	187400	Env Prog Spec III	\$ 4,929.12		187426	Env Prog Mgr II	\$ 30,621.86	
	187514	Env Prog Spec II	\$ 1,737.65		187432	Office Asst II	\$ 41,378.10	
	187527	Env Prog Spec III	\$ 16,727.58	187438	Env Eng Assoc I	\$ 5,406.26		
	187578	Env Prog Spec III	\$ 142.88	187452	Env Prog Spec IV	\$ 16,223.67		
	187582	Env Prog Tech	\$ 3,455.14	187460	Env Prog Mgr I	\$ 604.61		
	187590	Env Prog Spec II	\$ 2,158.25	187473	Env Prog Spec III	\$ 51,238.20		
Princess Tours Davis	187384	Env Prog Spec IV	\$ 623.29	187475	Env Eng Assoc I	\$ 2,862.55		
	187476	Env Prog Spec III	\$ 2,303.29	187476	Env Prog Spec III	\$ 1,968.59		
	187640	Env Prog Mgr I	\$ 178.98	187486	Acctg Tech II	\$ 61,950.71		
Pruhs Industrial Lot 1#4	187191	Env Prog Spec III	\$ 27.12	187491	Env Prog Spec I	\$ 7,097.54		
	187438	Env Eng Assoc I	\$ 124.18	187497	Env Prog Spec III	\$ 10,012.12		
Pt Mackenzie N Ecl L	187668	Env Prog Spec IV	\$ 412.90	187515	Env Prog Spec III	\$ 1,969.01		
Pt Mccartney Logging	187563	Env Prog Spec III	\$ 378.25	187525	Env Prog Spec III	\$ 88,848.25		
QAP Truck Spill @ Kongiganak	187493	Env Prog Spec III	\$ 529.18	187528	Analyst/Progmer II	\$ 26,721.00		
Rainbow MHTP	187117	Env Prog Spec IV	\$ 52.02	187529	Env Prog Tech	\$ 14,874.31		
Rainbow Service Sta.	187491	Env Prog Spec I	\$ 294.00	187533	Env Prog Spec III	\$ 18,602.10		
Red Devil Mine	187682	Env Prog Spec III	\$ 2,045.17	187545	Analyst/Progmer IV	\$ 107,639.63		
Red Dog Mine Dust	187377	Prog Coordinator I	\$ 34.01	187550	Env Prog Mgr I	\$ 18,240.28		
	187425	Env Prog Spec IV	\$ 66.56	187552	Data Processing Mgr	\$ 180.66		
	187561	Env Prog Mgr I	\$ 1,133.58	187556	Env Prog Mgr II	\$ 16,534.95		
Residence 204 Cross Way	187265	Env Prog Spec I	\$ 13.70	187557	Env Prog Spec III	\$ 388.46		
Residence 217 Marathon Dr	187379	Env Eng I	\$ 57.29	187559	Env Prog Spec III	\$ 9,189.32		
	187533	Env Prog Spec III	\$ 2,231.17	187561	Env Prog Mgr I	\$ 35,463.89		

Table G, (continued)

Fiscal Year 2009 & 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund	
RF Prog Management	187563	Env Prog Spec III	\$ 5,645.01	RF Project Support	187638	Env Prog Spec IV	\$ 113,616.16	
	187571	Env Prog Mgr II	\$ 69,514.83		187641	Acctg Tech I	\$ 63,721.13	
	187597	Env Prog Spec II	\$ 13,413.37		187668	Env Prog Spec IV	\$ 32,342.82	
	187630	Accountant III	\$ 81,012.98		187682	Env Prog Spec III	\$ 12,251.46	
	187637	Env Prog Spec III	\$ 4,699.49		187719	Env Prog Spec III	\$ 27,935.11	
	187640	Env Prog Mgr I	\$ 73,098.86		201030	Acctg Tech III	\$ 1,992.53	
	187641	Acctg Tech I	\$ 8,843.11		RF Wrangell Byford Junkyard	187515	Env Prog Spec III	\$ 958.73
	187668	Env Prog Spec IV	\$ 2,597.29		Rollins Drum Site 92	187533	Env Prog Spec III	\$ 12.76
	187682	Env Prog Spec III	\$ 6,836.62		Rowan DH Yard Trct52	187668	Env Prog Spec IV	\$ 66.88
	187719	Env Prog Spec III	\$ 4,695.14		Royal Master Laundremat	187438	Env Eng Assoc I	\$ 1,349.08
187760	Office Asst III	\$ 12,373.86	R-Pad Mod 54 Prod. Water	187080	Env Prog Spec III	\$ 97.13		
RF Project Support	18N09024	Admin Asst I	\$ 7,640.18		187264	Env Prog Mgr I	\$ 120.61	
	187086	Env Prog Spec III	\$ 1,205.76		187347	Env Prog Spec III	\$ 149.95	
	187117	Env Prog Spec IV	\$ 18,261.88	Safe Women's Shelter	187491	Env Prog Spec I	\$ 151.62	
	187138	Office Asst I	\$ 19,987.95	Safety RH Storm Drains	187347	Env Prog Spec III	\$ 924.78	
	187191	Env Prog Spec III	\$ 21,389.35	Sand Lake Cleaners	187475	Env Eng Assoc I	\$ 624.16	
	187234	Env Prog Mgr II	\$ 1,455.11	Saupe Enterprises	187476	Env Prog Spec III	\$ 787.60	
	187265	Env Prog Spec I	\$ 25,366.33	Sea Trec II	187355	Env Prog Tech	\$ 1,434.76	
	187272	Office Asst I	\$ 4,164.12	See Inn	187355	Env Prog Tech	\$ 120.49	
	187298	Env Prog Spec III	\$ 12,140.15	Seekins Ford Injection	187476	Env Prog Spec III	\$ 233.18	
	187357	Env Prog Spec III	\$ 213.53	Selawik Ira Fuel	187559	Env Prog Spec III	\$ 202.36	
	187368	Env Prog Tech	\$ 9,364.88	Seward Ships Drydock	187379	Env Eng I	\$ 78.85	
	187377	Prog Coordinator I	\$ 219.06		187533	Env Prog Spec III	\$ 1,792.70	
	187379	Env Eng I	\$ 56,468.97		187640	Env Prog Mgr I	\$ 113.59	
	187384	Env Prog Spec IV	\$ 3,227.92	Shopper's Forum	187265	Env Prog Spec I	\$ 13.70	
	187401	Env Prog Spec III	\$ 57,656.91		187476	Env Prog Spec III	\$ (374.47)	
	187408	Analyst/Pgrmr IV	\$ 107,423.67	Signature Pipelines	187475	Env Eng Assoc I	\$ 1,229.47	
	187421	Env Prog Mgr I	\$ 19,270.92	Sitka Tank Farm	187234	Env Prog Mgr II	\$ 35.30	
	187424	Env Prog Spec III	\$ 41,826.77		187473	Env Prog Spec III	\$ 227.56	
	187425	Env Prog Spec IV	\$ 256.13	Skag Ore Term Mercury	187208	Env Prog Mgr I	\$ 449.54	
	187438	Env Eng Assoc I	\$ 24,491.70	Skagway (Nahku) Ore	187425	Env Prog Spec IV	\$ 174.30	
	187444	Env Prog Spec III	\$ 562.54		187515	Env Prog Spec III	\$ 1,874.47	
	187459	Env Prog Spec III	\$ 1,705.29	Skagway Well #2 Spill	187563	Env Prog Spec III	\$ 773.66	
	187460	Env Prog Mgr I	\$ 7,823.11	Snow White Cleaners	187563	Env Prog Spec III	\$ 942.84	
	187473	Env Prog Spec III	\$ 1,149.82	Sourdough Fuel	187117	Env Prog Spec IV	\$ 355.04	
	187475	Env Eng Assoc I	\$ 33,589.59	Southpark Mobile Home	187401	Env Prog Spec III	\$ 287.91	
	187476	Env Prog Spec III	\$ 24,124.31	Spruce Park Trailer	187401	Env Prog Spec III	\$ 150.90	
	187486	Acctg Tech II	\$ 11,209.56	St Marys School Dist.	187493	Env Prog Spec III	\$ 120.00	
	187491	Env Prog Spec I	\$ 26,064.30	Starrigaven Bay Sediments	187563	Env Prog Spec III	\$ 83.80	
	187494	Internet Spec I	\$ 69,702.62		187563	Env Prog Spec III	\$ 539.86	
	187496	Office Asst III	\$ 29,143.02	Stebbins Landfill Dr	187491	Env Prog Spec I	\$ 144.36	
	187515	Env Prog Spec III	\$ 28,432.91	Surf Laundry & Dry Cleaner	187563	Env Prog Spec III	\$ 1,264.71	
	187525	Env Prog Spec III	\$ 16,730.36	SW Region School Dist.	187493	Env Prog Spec III	\$ 331.37	
	187529	Env Prog Tech	\$ 3,184.49	Swanson Oil Field	187379	Env Eng I	\$ 900.60	
	187533	Env Prog Spec III	\$ 50,178.82		187533	Env Prog Spec III	\$ 7,146.65	
	187545	Analyst/Pgrmr IV	\$ 161.59	Swanson River E Shop	187379	Env Eng I	\$ 118.13	
	187556	Env Prog Mgr II	\$ 484.29		187533	Env Prog Spec III	\$ 1,758.70	
	187559	Env Prog Spec III	\$ 25,240.81	Talkeetna 3 Rivers	187424	Env Prog Spec III	\$ 28.54	
	187561	Env Prog Mgr I	\$ 52,236.77	Talkeetna Lot 4a/5a	187424	Env Prog Spec III	\$ 887.97	
	187563	Env Prog Spec III	\$ 18,003.13	Tanacross AF Derp Nalemp	187418	Env Prog Spec III	\$ 428.39	
	187564	Office Asst II	\$ 28,794.78		187541	Env Prog Spec III	\$ 1,067.45	
187571	Env Prog Mgr II	\$ 1,326.44	Tanana Power Company	187476	Env Prog Spec III	\$ 1,114.60		



Table G, (continued)

## Fiscal Year 2009 &amp; 2010 Personal Services Costs for Projects

Fiscal Year 2010

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund	
Tanana Power Company	187640	Env Prog Mgr I	\$ 113.59	UAF Gbp	187459	Env Prog Spec III	\$ 1,138.07	
Tanana School	187476	Env Prog Spec III	\$ 51.28	UAF Pt Mackenzie	187533	Env Prog Spec III	\$ 192.53	
Tanker Plan Adjudication	187517	Env Prog Spec III	\$ 660.25	Ugashik River Lodge	187559	Env Prog Spec III	\$ 646.39	
	187570	Env Prog Spec III	\$ 716.41	Unalakleet Native Co	187421	Env Prog Mgr I	\$ 136.24	
Tanker Plan Adjudication	187717	Env Prog Mgr I	\$ 544.03	Unocal Blk Fac 0745	187368	Env Prog Tech	\$ 156.73	
Tanker Seabulk Pride	187717	Env Prog Mgr I	\$ 565.95		187379	Env Eng I	\$ 437.61	
Tatitlek Village Gen. Diesel	187681	Env Prog Spec III	\$ 1,294.17	Unocal Chemical	187533	Env Prog Spec III	\$ 382.05	
Tenn Miller Industries	187438	Env Eng Assoc I	\$ 35.41	USFS Bokan Mtn Mine	187425	Env Prog Spec IV	\$ 55.20	
Tesoro #101	187368	Env Prog Tech	\$ 366.45		187682	Env Prog Spec III	\$ 1,330.42	
Tesoro FIA Hydrant	187476	Env Prog Spec III	\$ 20.90	USFS Khayyam-Stumble	187425	Env Prog Spec IV	\$ 281.08	
Tesoro POA	187668	Env Prog Spec IV	\$ 306.04		187682	Env Prog Spec III	\$ 338.65	
Tesoro Refinery 8723	187368	Env Prog Tech	\$ 1,066.62	USFS Mahoney Zinc Mn	187682	Env Prog Spec III	\$ 765.14	
	187379	Env Eng I	\$ 502.89	USFS Roosevelt Harbor	187682	Env Prog Spec III	\$ 173.49	
	187533	Env Prog Spec III	\$ 10.87	USFS Salt Chuck Mine	187377	Prog Coordinator I	\$ 152.71	
Thane Mine Dump	187563	Env Prog Spec III	\$ 1,211.32		187425	Env Prog Spec IV	\$ 1,339.11	
Thompson Pass Maintenance	187559	Env Prog Spec III	\$ 198.59		187682	Env Prog Spec III	\$ 8,289.51	
Thunder Mtn T/P #36	187515	Env Prog Spec III	\$ 126.23	USFS Sealevel Mine	187682	Env Prog Spec III	\$ 791.49	
Toghotthele Corp	187401	Env Prog Spec III	\$ 741.14	USFS Thorne Bay Land	187682	Env Prog Spec III	\$ 139.72	
	187475	Env Eng Assoc I	\$ 228.29	USFWS Seaton Rh	187541	Env Prog Spec III	\$ 937.10	
Togiak Fisheries	187384	Env Prog Spec IV	\$ 87.89	USGS 132/140 E. Mano	187668	Env Prog Spec IV	\$ 44.09	
	187401	Env Prog Spec III	\$ 6,543.93	Utica Mine	187357	Env Prog Spec III	\$ 1,006.82	
	187425	Env Prog Spec IV	\$ 136.39		187550	Env Prog Mgr I	\$ 100.26	
Togiak School	187452	Env Prog Spec IV	\$ 61.41	Vacant Land 110 Bartel A	187559	Env Prog Spec III	\$ 219.06	
	187459	Env Prog Spec III	\$ 3,504.62	Vacant Land Pleasant	187424	Env Prog Spec III	\$ 629.99	
Totem Trailer Town	187401	Env Prog Spec III	\$ 819.78	Veco Drilling Pad	187668	Env Prog Spec IV	\$ 799.99	
Trailside General St	187368	Env Prog Tech	\$ 65.17	Veco/Fracmaster Pad	187421	Env Prog Mgr I	\$ 105.05	
	187379	Env Eng I	\$ 1,297.69	Vicki Lane Buried Dr	187476	Env Prog Spec III	\$ 49.40	
	187421	Env Prog Mgr I	\$ 65.59	Village - Beaver STF	187452	Env Prog Spec IV	\$ 395.38	
Treadwell Mine Compliance	187515	Env Prog Spec III	\$ 85.36		187459	Env Prog Spec III	\$ 688.91	
Tug Pathfinder Grounding	187057	Env Prog Spec III	\$ 306.40		187637	Env Prog Spec III	\$ 133.98	
	187075	Env Prog Spec III	\$ 2,761.00		W.Metering Bldg Head	187681	Env Prog Spec III	\$ 491.19
	187161	Env Prog Mgr III	\$ 1,371.39	Waldo Center Kodiak	187379	Env Eng I	\$ 65.17	
	187208	Env Prog Mgr I	\$ 178.76	Waller Street Drums	187491	Env Prog Spec I	\$ 344.90	
	187255	Env Prog Mgr I	\$ 369.61	Wasilla Day Care	187561	Env Prog Mgr I	\$ 967.07	
	187383	Env Prog Mgr I	\$ 2,312.30	Water St Ferry Parking	187515	Env Prog Spec III	\$ 145.66	
	187396	Env Prog Spec IV	\$ 868.72	Waterfall Resort	187578	Env Prog Spec III	\$ 227.44	
	187514	Env Prog Spec II	\$ 50.60	WC PM Waste Oil Tank	187515	Env Prog Spec III	\$ 614.10	
	187570	Env Prog Spec III	\$ 397.44	Weeks Field Blk 137	187438	Env Eng Assoc I	\$ 530.62	
	187581	Env Prog Mgr I	\$ 1,036.66	Westours Bus Barn	187476	Env Prog Spec III	\$ 152.72	
	187590	Env Prog Spec II	\$ 3,195.02	Wh-1301 Well Street	187476	Env Prog Spec III	\$ 47.68	
	187595	Env Prog Spec III	\$ 404.94	White Pass Coach Cle	187563	Env Prog Spec III	\$ 757.09	
	187659	Information Off III	\$ 642.26	White Pass Yukon Yard	187515	Env Prog Spec III	\$ 283.95	
	187681	Env Prog Spec III	\$ 4,487.36	Wildwood AFS Nalemp	187557	Env Prog Spec III	\$ 242.63	
	187717	Env Prog Mgr I	\$ 1,325.98	Williams Airport FIA	187117	Env Prog Spec IV	\$ 355.50	
	187209	Env Prog Mgr I	\$ 96.43		187191	Env Prog Spec III	\$ 126.49	
	187344	Env Health Off III	\$ 188.98		187438	Env Eng Assoc I	\$ 120.90	
	187719	Env Prog Spec III	\$ 106.07		187476	Env Prog Spec III	\$ 47.68	
	Tuntutuliak Electric Plant	187719	Env Prog Spec III	\$ 106.07	Willow Creek Mill St	187491	Env Prog Spec I	\$ 226.55
	Tuntutuliak Frm Bia	187459	Env Prog Spec III	\$ 157.61	Wilner's Texaco Bulk	187476	Env Prog Spec III	\$ 1,171.41
Tununak BIA School TF	187719	Env Prog Spec III	\$ 554.69	WP 6 Mile Spill	187563	Env Prog Spec III	\$ 972.62	
UAA Maps 882313016	187668	Env Prog Spec IV	\$ 804.28	Wrangel Airport	187515	Env Prog Spec III	\$ 540.50	
UAF Bristol Bay Camp	187491	Env Prog Spec I	\$ 1,168.16	Wrangell Institute	187682	Env Prog Spec III	\$ 1,029.15	
UAF Gbp	187452	Env Prog Spec IV	\$ 633.00					

**Table G, (continued)**

**Fiscal Year 2009 & 2010 Personal Services Costs for Projects**

*Fiscal Year 2010*

Project Name	PCN	Position Description	Charged to Response Fund	Project Name	PCN	Position Description	Charged to Response Fund
Wrangell Oil Bulk Fuel	187563	Env Prog Spec III	\$ 326.46	Yupit School District	187493	Env Prog Spec III	\$ 698.12
Yaakoosge Daakahidi	187515	Env Prog Spec III	\$ 130.46	Yute Air Ramp	187668	Env Prog Spec IV	\$ 1,041.18
Young's Gear	187476	Env Prog Spec III	\$ 47.68	Zipmart Stores	187559	Env Prog Spec III	\$ 167.44
Yukon River 09 Flood	187400	Env Prog Spec III	\$ 245.27				

**Table H, I, and J**

**Summary**

**Tables H, I, and J** list all the sites inventoried in the DEC's contaminated sites and leaking underground storage tank sites database as of June 30, 2010.

**Table H** summarizes the numbers of active sites by location and by priority ranking based on the threat to the public health or welfare or to the environment. The database contains the following totals for each priority category.

High Priority	320
Medium Priority	603
Low Priority	984
Unranked	<u>466</u>
<b>Total Active Sites</b>	<b><u>2,373</u></b>

**Table I** lists all DEC active Contaminated and Leaking Underground Storage Tanks sites alphabetically by location as of June 30, 2010.

**Table J** lists all DEC closed Contaminated and Leaking Underground Storage Tanks sites alphabetically by location as of June 30, 2010.

Table H

**DEC Inventory of Contaminated Sites & Leaking Underground Storage Tanks sites  
Ordered Alphabetically by location and Showing Priority Classifications**

No.	Location	High Priority	Medium Priority	Low Priority	Not Ranked	Total
1	Adak	2	5	5	50	62
2	Akhiok		1		1	2
3	Akiachak	1				1
4	Akiak	3		2		5
5	Akutan			6		6
6	Alakanuk			1		1
7	Aleknagik			2		2
8	Allaket	2	1			3
9	Ambler	1				1
10	Amchitka	1	39	13	16	69
11	Anaktuvuk Pass		3			3
12	Anchor Point			2		2
13	Anchorage	68	45	121	28	262
14	Aniak	4	2	3		9
15	Anvik	5	1	1		7
16	Arctic Village	2		2	1	5
17	Atka	1	1	3		5
18	Atkasuk			3		3
19	Auke Bay	1		1	1	3
20	Barrow	1	5	6	2	14
21	Beaver	1		1		2
22	Bethel	1	4	8		13
23	Bettles		4		5	9
24	Big Lake	1	1	5	3	10
25	Brevig Mission	1				1
26	Buckland	1		6		7
27	Cantwell		2	5	1	8
28	Cape Yakataga		3	2		5
29	Central	1	1			2
30	Chalkyitsik	3		1		4
31	Chefornak	2		3		5
32	Chenega Bay	1				1
33	Chevak			1		1
34	Chickaloon			1	1	2
35	Chignik			4		4
36	Chignik Lake		2	1		3
37	Chiniak				2	2
38	Chitina	1	1	3		5
39	Chugiak	4			2	6
40	Circle	2	1	1		4
41	Clam Gulch			1		1
42	Clear	1	5	4	5	15
43	Coffman Cove			1		1
44	Cold Bay	1	2	5	1	9
45	Coldfoot	1		3		4
46	Copper Center	1	3	2		6
47	Cordova		1	10	2	13
48	Craig		4	2		6
49	Deadhorse		15	7	2	24
50	Deering			1		2
51	Delta Junction	2	8	9	3	22
52	Denali Park		9	16	3	28
53	Dillingham	1	3	5	5	14
54	Dot Lake		2			2
55	Douglas	1	1	1		3
56	Dutch Harbor	1	2	1	24	28
57	Eagle	1		2		3
58	Eagle River	3	1	4		8
59	Eek			1		1
60	Egegik			3		3
61	Eielson AFB	16	6	26	6	54
62	Ekwok	1		1		2
63	Elfin Cove			1		1
64	Elim		2	2	1	5
65	Elmendorf AFB (JBER)		2	1	35	38
66	Emmonak	2	2	3		7
67	Fairbanks	42	9	83	14	148
68	Fort Greely	2	14	21	3	40
69	Fort Richardson (JBER)			1	19	20
70	Fort Wainwright	2	21	14	11	48
71	Fort Yukon		2	3	1	6
72	Gakona			1	2	3
73	Galena	2	13	2	31	48
74	Gambell		2			2
75	Girdwood	1	1	3		5
76	Glennallen		5	9	1	15
77	Goodnews Bay				1	1
78	Grayling	3	3			6
79	Gustavus		2	3	1	6
80	Haines	4	6	7	1	18
81	Healy	1	1	3		5
82	Holy Cross	2				2
83	Homer		2	6		8
84	Hoonah	1	1	2		4
85	Hooper Bay		1	2		3
86	Houston			1		1
87	Hughes	2	6	4	6	18
88	Huslia	2				2
89	Hydaburg			1		1
90	Hyder			1		1
91	Iliamna		3	6	4	13
92	Indian				1	1
93	Juneau	11	13	21	4	49
94	Kake	2		2	1	5
95	Kaktovik		7	11	6	24
96	Kaltag	1		1		2
97	Kasigluk			1		1
98	Kasilof		1	1		2

Table H, Continued

**DEC Inventory of Contaminated Sites & Leaking Underground Storage Tanks sites  
Ordered Alphabetically by location and Showing Priority Classifications**

No.	Location	High Priority	Medium Priority	Low Priority	Not Ranked	Total
99	Kenai	1	10	22	5	38
100	Ketchikan	2	5	13	3	23
101	Kiana	3		2		5
102	King Cove		1	1		2
103	King Salmon	1	29	22	9	61
104	Kipnuk			1		1
105	Kivalina	1				1
106	Klawock		1	2		3
107	Kobuk		1	1		2
108	Kodiak		28	15	20	63
109	Kongiganak		1			1
110	Kotlik	1	2			3
111	Kotzebue	5	4	8	1	18
112	Koyuk	1	7		7	15
113	Koyukuk	1	1			2
114	Kwethluk			1		1
115	Kwigillingok	3		1		4
116	Lake Minchumina		1		2	3
117	Livengood			1		1
118	Lower Kalskag	1				1
119	Manley Hot Spgs			3		3
120	Manokotak		2			2
121	Marshall		3			3
122	McGrath		3	13	6	22
123	Metlakatla			1		1
124	Minto	1	1	3		5
125	Moose Pass		3			3
126	Mountain Village			2		2
127	Naknek	1	1	1		3
128	Napakiak			1		1
129	Napaskiak	1		2		3
130	Nenana	1		3		4
131	Newtok	1				1
132	Nightmute		1	3		4
133	Nikiski	1	5	13		19
134	Nikolski		3	9	1	13
135	Ninilchik		1	1		2
136	Noatak			1		1
137	Nome	5	4	11	2	22
138	North Pole	14	2	15	7	38
139	Northway	3	4	14	5	26
140	Nuiqsut	4	16	9	2	31
141	Nulato	1	1	2		4
142	Nunapitchuk			1		1
143	Old Harbor		1			1
144	Palmer	3	6	12	2	23
145	Paxson			3		3
146	Pedro Bay		1	1		2
147	Pelican			1		1
148	Perryville			1		1
149	Petersburg	1	1	4	2	8
150	Pilot Point			1		1
151	Platinum		2	1	1	4
152	Point Hope		7	2	1	10
153	Point Lay		1	3		4
154	Port Alexander			1		1
155	Port Graham		1	1		2
156	Port Heiden		2	1	4	7
157	Port Lions		1	3		4
158	Prudhoe Bay	2	22	15	1	40
159	Quinhagak			2		2
160	Rampart			1		1
161	Red Devil			2		2
162	Saint George	3		2	1	6
163	Saint Marys			3		3
164	Saint Michael			1		1
165	Saint Paul		1	1	4	6
166	Salcha		1	1	1	3
167	Sand Point			1		1
168	Savoonga		9	10	9	28
169	Scammon Bay			2	8	10
170	Selawik	1	1	1		3
171	Seldovia		1	1		2
172	Seward	1	2	4	3	10
173	Shageluk		1			1
174	Shaktolik			1		1
175	Sheldon Point		1	1	1	3
176	Shungnak	1				1
177	Sitka	5	9	8	4	26
178	Skagway	1	5	4	2	12
179	Skwentna		1	3		4
180	Slana			1		1
181	Sleetmute			1		1
182	Soldotna	1	8	3	1	13
183	Stebbins	1		2		3
184	Sterling	1	3	12	1	17
185	Stevens Village		1			1
186	Stony River	1		1	7	9
187	Sutton	1			1	2
188	Talkeetna	2		1	1	4
189	Tanacross		3	2		5
190	Tanana	2	2	7	5	16
191	Tatitlek	1				1
192	Teller			1		1
193	Tenakee Spr.	1				1
194	Tetlin		1	1		2
195	Thorne Bay	1	1	3	1	6
196	Togiak	1		1		2
197	Tok	3	2	7		12
198	Toksook Bay			1		1

Table H, Continued

DEC Inventory of Contaminated Sites & Leaking Underground Storage Tanks sites  
 Ordered Alphabetically by location and Showing Priority Classifications

No.	Location	High Priority	Medium Priority	Low Priority	Not Ranked	Total	No.	Location	High Priority	Medium Priority	Low Priority	Not Ranked	Total
199	Trapper Creek		1	1		2	208	Wainwright		4	4	1	9
200	Tuluksak	1				1	209	Wales		1		2	3
201	Tuntutuliak	2		2		4	210	Ward Cove			2		2
202	Tununak			3		3	211	Wasilla	2	4	6	9	21
203	Tyonek	1	9	9		19	212	White Mountain		1	1		2
204	Ugashik	1		1		2	213	Whittier		5	5	1	11
205	Unalakleet		5	10		15	214	Willow	1		4	2	7
206	Unalaska	2	11	32	10	55	215	Wrangell		3	6		9
207	Valdez	1	11	8	3	23	216	Yakutat	1	5	14		20
							<b>Total</b>						
									<b>320</b>	<b>603</b>	<b>984</b>	<b>466</b>	<b>2373</b>

Table I

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1	Adak	Adak ALDA-01 Andrew Lake Disposal	Unranked	56	Adak	Great Sitkin OU 3	Unranked
2	Adak	Adak ALDA-02 Andrew Lake Disposal	Unranked	57	Adak	Great Sitkin OU 4	Unranked
3	Adak	Adak ALSW-01 Andrew Lake Seawall	Unranked	58	Adak	Great Sitkin OU 5	Unranked
4	Adak	Adak ANT 1-4 Antenna Field USTs	Low	59	Adak	Great Sitkin OU 6	Unranked
5	Adak	Adak Area 303 Release Site	Unranked	60	Adak	Ogliuga Island	Low
6	Adak	Adak BC-03 Blind/Campers Cove Firing	Unranked	61	Adak	Tanaga Island	Medium
7	Adak	Adak BI-03 Bay of Islands Range Safety	Unranked	62	Adak	USCG Loran C Attu Island	Medium
8	Adak	Adak BI-04 Bay of Islands Impact Area	Unranked	63	Akiok	Sitkinak AFS	Unranked
9	Adak	Adak C1-01 Combat Range 1 Area 01	Unranked	64	Akiok	USCG Loran C Station Sitkinak	Low
10	Adak	Adak C4-01 Combat Range 4 Area 01	Unranked	65	Akiachak	AKARNG Akiachak FSA	High
11	Adak	Adak C5-01 Combat Range 5 Area 01	Unranked	66	Akiak	AKARNG Akiak FSA	Medium
12	Adak	Adak C6-02 Combat Range 6 Area 02	Unranked	67	Akiak	Akiak Elementary School Former Tank	High
13	Adak	Adak CP-01 Careful Point Impact Area	Unranked	68	Akiak	Akiak High School Former Tank Farm	High
14	Adak	Adak Former Power Plant Bldg T-1451	Low	69	Akiak	Akiak Kokarmiut Corporation TF	Medium
15	Adak	Adak HG-01 Andrew Lake Hand Grenade	Unranked	70	Akiak	Akiak Old City Tank Farm and Power Plant	High
16	Adak	Adak JM-01 Candidate Chemical Weapons	Unranked	71	Akutan	Akutan Fueling Station	Medium
17	Adak	Adak LJ-01 Lake Jean Ammo Complex	Unranked	72	Akutan	Akutan Power Plant	Medium
18	Adak	Adak MAG-01 Andrew Lake Seawall	Unranked	73	Akutan	Cape Sarichef	Medium
19	Adak	Adak MI-01 Andrew Lake Rocket Disposal	Unranked	74	Akutan	Tigalda Island	Medium
20	Adak	Adak MI-02 Andrew Lake 40mm Impact	Unranked	75	Akutan	USCG Cape Sarichef LORAN and Light	Medium
21	Adak	Adak MI-03 Andrew Lake Mortar Impact	Unranked	76	Akutan	USCG Scotch Cap Facility	Medium
22	Adak	Adak MM-04 Mt. Moffett SE Sector	Unranked	77	Alakanuk	AKARNG Alakanuk FSA	Medium
23	Adak	Adak MM-10A Mt. Moffett 37mm Zone 1	Unranked	78	Aleknagik	Aleknagik Traditional Council Wash.	Medium
24	Adak	Adak MM-10B Mt. Moffett 60mm Mortar	Unranked	79	Aleknagik	BLM Red Top Mercury Retort Site	Medium
25	Adak	Adak MM-10D Mt. Moffett Lone 81mm	Unranked	80	Allakaket	ADOT&PF Allakaket Airport Fueling	Low
26	Adak	Adak MM-10E Mt. Moffett Impact Area	Unranked	81	Allakaket	Allakaket School	High
27	Adak	Adak MM-10F Mt Moffett Impact Area	Unranked	82	Allakaket	City of Allakaket Diesel Tank Farm	High
28	Adak	Adak MM-10G Mt Moffett Crash Site	Unranked	83	Ambler	City of Ambler Clinic (AVEC)	High
29	Adak	Adak MM-10H Mt Moffett 90mm Impact	Unranked	84	Amchitka	Amchitka Bird Cape	Unranked
30	Adak	Adak OB/OD-1 Andrew Lake OB/OD	Unranked	85	Amchitka	Amchitka COE	Unranked
31	Adak	Adak RG-01 Andrew Lake 40mm Rifle	Unranked	86	Amchitka	Amchitka COE MMRP	Unranked
32	Adak	Adak RR-01 Andrew Lake HG/40mm	Unranked	87	Amchitka	Amchitka Kirilloff Dock Area	Low
33	Adak	Adak RR-02 Andrew Lake Mortar Impact	Unranked	88	Amchitka	Amchitka Kirilloff Point Seeps	Unranked
34	Adak	Adak RR-03 Andrew Lake Flare Disposal	Unranked	89	Amchitka	Amchitka Mile 7 Disposal Site	Unranked
35	Adak	Adak RR-04 Andrew Lake Range	Unranked	90	Amchitka	Amchitka Napalm Disposal Area	Medium
36	Adak	Adak SA 79 Main Road Pipeline	Medium	91	Amchitka	Amchitka Navy	Low
37	Adak	Adak SA 80 Steam Plant 4	Low	92	Amchitka	Amchitka South Bight Quarry	Medium
38	Adak	Adak SA 82 NSGA P80/P81 Buildings	Unranked	93	Amchitka	Amchitka St. Makarius Bay Landfil	Low
39	Adak	Adak SA 93 WWII Mortar Impact Area	Unranked	94	Amchitka	Amchitka Top Camp	Low
40	Adak	Adak SA 93-01 Multiple Impact Area	Unranked	95	Amchitka	Amchitka Wastewater Lagoon	Medium
41	Adak	Adak SA 93-02 Eastern Impact Area	Unranked	96	Amchitka	Eareckson Air Station FT01	Low
42	Adak	Adak SA 93-03 Firing Point	Unranked	97	Amchitka	Eareckson Air Station FT02	Low
43	Adak	Adak SA 93-04 Eastern Disposal Site	Unranked	98	Amchitka	Eareckson Air Station FT03	Low
44	Adak	Adak SA-01 Andrew Lake Subcaliber	Unranked	99	Amchitka	Eareckson Air Station LF15	Unranked
45	Adak	Adak South of Runway 18-36 Area	High	100	Amchitka	Eareckson Air Station LF18	Unranked
46	Adak	Adak SWMU 17 Power Plant #3	High	101	Amchitka	Eareckson Air Station LF24	Unranked
47	Adak	Adak SWMU 60 Tank Farm A	Medium	102	Amchitka	Eareckson Air Station LF26	Unranked
48	Adak	Adak SWMU 61 Tank Farm B	Medium	103	Amchitka	Eareckson Air Station LF28	Unranked
49	Adak	Adak SWMU 62 New Housing Fuel Leak	Low	104	Amchitka	Eareckson Air Station OT29	Unranked
50	Adak	Agattu Island	Unranked	105	Amchitka	Eareckson Air Station OT48	Unranked
51	Adak	Attu Isl Military Petroleum Sites	Unranked	106	Amchitka	Eareckson Air Station SS05	Low
52	Adak	Attu Island Military Ordnance Sites	Unranked	107	Amchitka	Eareckson Air Station SS07	Low
53	Adak	Cape Yakak Radio Station	Unranked	108	Amchitka	Eareckson Air Station SS12	Medium
54	Adak	Great Sitkin OU 1	Unranked	109	Amchitka	Eareckson Air Station SS14	Unranked
55	Adak	Great Sitkin OU 2	Unranked	110	Amchitka	Eareckson Air Station SS23	Low

Table I, continued

DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
111	Amchitka	Eareckson Air Station SS25	Medium	166	Anchorage	Aero Tech Flight Service	Medium
112	Amchitka	Eareckson Air Station ST09	Low	167	Anchorage	AFSC Former Bulk Fuel Tank Farm	Medium
113	Amchitka	Eareckson Air Station ST10	Low	168	Anchorage	AFSC Former Cross-town Pipeline, 1600 C	High
114	Amchitka	Eareckson Air Station ST35	Medium	169	Anchorage	AFSC Former Cross-town Pipeline, 1900 C	Medium
115	Amchitka	Eareckson Air Station ST39	Unranked	170	Anchorage	AFSC Former Cross-town Pipeline, Arctic	High
116	Amchitka	Eareckson Air Station ST44	Low	171	Anchorage	AFSC Former Fuel Vault	Low
117	Amchitka	Eareckson Air Station ST46	Medium	172	Anchorage	AIA C Concourse Terminal	Medium
118	Amchitka	Eareckson Air Station ST50	Medium	173	Anchorage	AIA DOT/PF Tank #9	Medium
119	Amchitka	Eareckson Air Station ST51	Low	174	Anchorage	AIA Tank #12	Medium
120	Amchitka	Eareckson AS Tank 1001-1/#71	Low	175	Anchorage	AIA B-Concourse	Low
121	Amchitka	Eareckson AS Tank 3049-2/#27	Low	176	Anchorage	AIA C-Concourse	Medium
122	Amchitka	Eareckson AS Tank 3049-3/#28	Low	177	Anchorage	AIA Landspreading Area	Medium
123	Amchitka	Eareckson AS Tank 3049-6/#29	Medium	178	Anchorage	AIA Long-Term Parking Lot	Low
124	Amchitka	Eareckson AS Tank 3051/#8, ST044	Low	179	Anchorage	AIA North Terminal	Medium
125	Amchitka	Eareckson AS Tank 3051-9/#35	High	180	Anchorage	AIA North Terminal Gate N2	Low
126	Amchitka	Eareckson AS Tank 452-1/#1, ST039	Low	181	Anchorage	AIA Tank #8 Heating Oil	Low
127	Amchitka	Eareckson AS Tank 452-3/#02	Low	182	Anchorage	Airport Road Car Storage	Medium
128	Amchitka	Eareckson AS Tank 452-6/#4, ST036	Low	183	Anchorage	AKANG - Combined Support Maint Shop	Medium
129	Amchitka	Eareckson AS Tank 490-1/#53	Medium	184	Anchorage	AKARNG Anchorage Mt. View Armory	High
130	Amchitka	Eareckson AS Tank 503-2/#74	Medium	185	Anchorage	AKARNG CSMS Lower Yard	Low
131	Amchitka	Eareckson AS Tank 504-1/#55	Medium	186	Anchorage	Alaska Electroplating & Bumper Rpr.	Medium
132	Amchitka	Eareckson AS Tank 504-2/#56	Low	187	Anchorage	Alaska Housing Authority - Willow Park	High
133	Amchitka	Eareckson AS Tank 504-3/#57	Low	188	Anchorage	Alaska Husky Battery, Inc.	Medium
134	Amchitka	Eareckson AS Tank 522-2/#75	Low	189	Anchorage	Alaska Metal Recycling	Low
135	Amchitka	Eareckson AS Tank 614-1/#76	Low	190	Anchorage	Alaska Pollution Control	Low
136	Amchitka	Eareckson AS Tank 615-1/#72	Low	191	Anchorage	Alaska Real Estate Parking Lot	Medium
137	Amchitka	Eareckson AS Tank 616-1/#68	Low	192	Anchorage	Alaska Regional Hospital	Low
138	Amchitka	Eareckson AS Tank 617-1/#67	Low	193	Anchorage	Alaska Rent-A-Car	Medium
139	Amchitka	Eareckson AS Tank 618-2/# 6, ST034	Low	194	Anchorage	Alaska Sales & Service Incorporated	High
140	Amchitka	Eareckson AS Tank 619-1/#20	Low	195	Anchorage	American Linen	Medium
141	Amchitka	Eareckson AS Tank 719-1/#66	Low	196	Anchorage	Anchorage Chrysler Dodge Center	Medium
142	Amchitka	Eareckson AS Tank 729-8/#16	Low	197	Anchorage	Anchorage Fish Hatchery	Medium
143	Amchitka	Eareckson AS Tank 731-1/#69	Low	198	Anchorage	Anchorage Roofing & Contractors, Inc.	High
144	Amchitka	Eareckson AS Tank 753-2/#58	Low	199	Anchorage	Anchorage Roofing & Contractors., Inc.	Unranked
145	Amchitka	Eareckson AS Tank 775-1/#33	Low	200	Anchorage	ARRC Anchorage Terminal Reserve GW	Medium
146	Amchitka	Eareckson AS Tank ID 4014-3/#21	Low	201	Anchorage	ARRC Anchorage Terminal Reserve GW	Medium
147	Amchitka	Eareckson AS Tank ID 749-1/#39	Low	202	Anchorage	ARRC Anchorage Terminal Reserve GW	Medium
148	Amchitka	Eareckson AS Tank ID 76201-1/#46	Low	203	Anchorage	ARRC Arctic Cooperage	Medium
149	Amchitka	Eareckson AS Tank ID 76201-2/#47	Low	204	Anchorage	ARRC Arctic Cooperage	Unranked
150	Amchitka	Kiska Island Garrison Oil	Medium	205	Anchorage	ARRC Hurricane former UST site	Medium
151	Amchitka	Kiska Island Garrison UXO	Unranked	206	Anchorage	ARRC Consolidated Freightways / SBS	Medium
152	Amchitka	ROTHR Facility	Unranked	207	Anchorage	ARRC Diesel Tank Pumphouse	Low
153	Anaktuvuk	Alyeska PS 04 Deadleg Excavation	Low	208	Anchorage	ARRC Fueling Rack	Medium
154	Anaktuvuk	NSB Anaktuvuk Pass Former Drum	Low	209	Anchorage	ARRC North Ship Creek Yard	Medium
155	Anaktuvuk	NSB Anaktuvuk Pass Pumphouse	Low	210	Anchorage	ARRC Princess Tours & Westours	Medium
156	Anchor Point	Anchor River Tesoro 2008	Medium	211	Anchorage	ARRC Ship Creek RR Yard	Medium
157	Anchor Point	Craig's Anchor Point Garage/Salvage	Medium	212	Anchorage	ASD Chester Valley Elementary School	Low
158	Anchorage	84th Avenue and Spruce Street	Unranked	213	Anchorage	ASD Creekside Park Elementary School	Medium
159	Anchorage	ADOT&PF Former Napa Auto Car Care	Medium	214	Anchorage	ASD Facilities and Maintenance Complex	Medium
160	Anchorage	ADOT&PF Tudor Road Maintenance Fac.	Medium	215	Anchorage	ATU North Wire Center	Medium
161	Anchorage	ADOT&PF Hwy Maint Bldg Tudor Road	Unranked	216	Anchorage	AWWU Operations Facility Used Oil Tank	Medium
162	Anchorage	ADOT&PF Tudor Road Light Duty	Unranked	217	Anchorage	Baileys Rent-All	Medium
163	Anchorage	ADOT&PF Tudor Road Light Duty	Unranked	218	Anchorage	Bekins Northwest	Unranked
164	Anchorage	ADOT&PF Tudor Road Light Duty	Unranked	219	Anchorage	BLM Fire Island Housing	Unranked
165	Anchorage	ADOTPF Silvertip Highway Maintenance	Low	220	Anchorage	C.R. Lewis (Used-oil and Diesel UST)	Medium



Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
221	Anchorage	Centerpoint S/D	Low	276	Anchorage	Herricks Repair Shop	Low
222	Anchorage	Central Paving Products	Low	277	Anchorage	Holiday Station Store #602, formerly	Medium
223	Anchorage	Chevron #1356	Medium	278	Anchorage	Holiday Station Store #606, former	Medium
224	Anchorage	Chevron #1518 (Former) - Wendy's	High	279	Anchorage	Holiday Station Store #611	Low
225	Anchorage	Chevron #2555	High	280	Anchorage	Holiday Station Store #620/Williams	Medium
226	Anchorage	Chevron #4115	High	281	Anchorage	Holiday Station Store #625, formerly	Low
227	Anchorage	Chevron #5799	High	282	Anchorage	Holiday Station Store #630 / Williams	Unranked
228	Anchorage	Chevron #6097	High	283	Anchorage	House of Harley	Low
229	Anchorage	Chevron #8111	Medium	284	Anchorage	Independent Lift Truck	Low
230	Anchorage	Chevron #8557	Medium	285	Anchorage	Jewel Lake Dry Cleaners	High
231	Anchorage	Chevron #9014	High	286	Anchorage	Jiffy Lube Store #2057	Medium
232	Anchorage	Chevron #90430	High	287	Anchorage	JL Properties 6301 Rosewood Street	Medium
233	Anchorage	Chevron #90932	Medium	288	Anchorage	Kelly Moore Paint Store & Warehouse	Medium
234	Anchorage	Chevron #95414	High	289	Anchorage	Kincaid Park Former Biathlon Range	Medium
235	Anchorage	Chevron 9-6489 - Triple A Service	High	290	Anchorage	Knik Arm Power Plant	Low
236	Anchorage	Chevron Facility Port of Anchorage	Medium	291	Anchorage	Laidlaw Transit Inc.	Low
237	Anchorage	Chugach Mountains - Ship Creek	Medium	292	Anchorage	M & M Enterprises Wyoming Drive	Unranked
238	Anchorage	Contech and Culfabco	Medium	293	Anchorage	Mammoth Alaska (ARRC)	High
239	Anchorage	Cope Street Partners (former MOA HLB)	Medium	294	Anchorage	Marengo Inc., Mitkopf Wood Gasifier	Unranked
240	Anchorage	CSX Lines, LLC formerly Sealand Freight	Medium	295	Anchorage	McKinley Fence Company of Alaska	High
241	Anchorage	Cummins Northwest Inc Service Center	Medium	296	Anchorage	Mike's Services	Medium
242	Anchorage	Dean's Auto Salvage UICs	Medium	297	Anchorage	MOA 4th & Post Vehicle Maintenance	High
243	Anchorage	DeBarr Wal-Mart	Medium	298	Anchorage	MOA Anchorage Memorial Park	Low
244	Anchorage	Denali Fuel Company	High	299	Anchorage	MOA AWWU Anchorage Headquarters	High
245	Anchorage	Denali Fuel Company/Nye Frontier Toyota	Medium	300	Anchorage	MOA AWWU Operations Facility (1992	Low
246	Anchorage	DOI Office of Aircraft Services	Medium	301	Anchorage	MOA AWWU Point Woronzof (1992 tank	Low
247	Anchorage	Eastern Electric, Inc.	High	302	Anchorage	MOA AWWU Pump Station #12-UST	High
248	Anchorage	Eastwind Construction Yard	Medium	303	Anchorage	MOA Bear Valley Drum Removal	Medium
249	Anchorage	Eastwind/VECO yard	Medium	304	Anchorage	MOA Bering Street Maintenance Facility	Medium
250	Anchorage	Era Aviation Hangar #3	Low	305	Anchorage	MOA Brother Francis Shelter Property	High
251	Anchorage	Era Aviation Inc	Medium	306	Anchorage	MOA Central Transfer Station	High
252	Anchorage	ERA Helicopters Aviation Center Blue	Medium	307	Anchorage	MOA Fire Station #3 and Fire Vehicle	Unranked
253	Anchorage	Exploration Supply & Equipment, Inc	Low	308	Anchorage	MOA Fire Station #4	Medium
254	Anchorage	FAA FIRE ISLAND VORTAC	Low	309	Anchorage	MOA Fire Station #6	Medium
255	Anchorage	FAA Flight Inspection Field Office	Unranked	310	Anchorage	MOA Fire Station #7	Medium
256	Anchorage	FAA Anchorage Point Woronzof	Unranked	311	Anchorage	MOA Fire Station #8	Medium
257	Anchorage	FAA Fire Island Station	Unranked	312	Anchorage	MOA Fire Station #9 One 1,000 Gallon	Low
258	Anchorage	FAA Flight Inspect. Field Off Anchorage	Unranked	313	Anchorage	MOA HLB Hollywood Vista	High
259	Anchorage	Flint Hills Port of Anchorage	Medium	314	Anchorage	MOA Maintenance Facility Northwood	High
260	Anchorage	Former Arden Creamery	Unranked	315	Anchorage	MOA Maintenance Support Division	Medium
261	Anchorage	Former Chevron #7324	High	316	Anchorage	MOA Muldoon Transit Facility	Medium
262	Anchorage	Former Salvation Army Property	Medium	317	Anchorage	MOA New City Jail	High
263	Anchorage	Former Texaco 901 C Street (840 C Street)	High	318	Anchorage	MOA Paratransit Addition	High
264	Anchorage	Former Tudor Laundromat & Dry Cleaners	High	319	Anchorage	MOA Public Works Department	Unranked
265	Anchorage	Former Williams Express Store #5009	Medium	320	Anchorage	MOA Public Works Transit Facility	High
266	Anchorage	Former Williams Express Store #5021	Medium	321	Anchorage	MOA AWWU Pump Station #31	Medium
267	Anchorage	Frontier Tanning	Low	322	Anchorage	MOA Gambell Street Right of Way near	Medium
268	Anchorage	FUDS Campbell Creek Range and	Unranked	323	Anchorage	MOA Parcel 3 Tract B Municipal Industrial	Medium
269	Anchorage	Glacier Excavating	Medium	324	Anchorage	MOA Parking Lot 624 F Street	Unranked
270	Anchorage	Greer Tank Yard - PCE	High	325	Anchorage	MOA Porcupine Pit Station	High
271	Anchorage	Grizzly Bear Trailer Court	Low	326	Anchorage	MOA Residential Property 530 Nelchina	High
272	Anchorage	Halliburton Energy Soil Disposal	Unranked	327	Anchorage	Morrison Property	Medium
273	Anchorage	Hanna Car Wash (former Super Suds)	Medium	328	Anchorage	Mt. McKinley Professional Building	Medium
274	Anchorage	Hanson Property Former M & M Ent.	High	329	Anchorage	Municipal Light & Power Maintenance	Low
275	Anchorage	Harold's Rent-A-Truck	Medium	330	Anchorage	Municipal Light & Power Operations 1201	Medium

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
331	Anchorage	Municipal Light & Power Power Plant 1	Medium	386	Anchorage	Tesoro Northstore #79, Formerly Garrets	Medium
332	Anchorage	Municipal Light & Power Transformer	Medium	387	Anchorage	Texaco #10	Medium
333	Anchorage	National Bank of Alaska - Benson	Medium	388	Anchorage	Texaco #18 (former)	Medium
334	Anchorage	National Car Rental	Medium	389	Anchorage	Texaco #60 Eastchester (former)	High
335	Anchorage	NC Machinery	Medium	390	Anchorage	Texaco #85 Arctic	High
336	Anchorage	Norcon Inc. King Street and 100th Avenue	Medium	391	Anchorage	Texaco #90 901 East 15th	High
337	Anchorage	Norgetown Laundry & Cleaner	High	392	Anchorage	Texaco #91 Oehrlis	High
338	Anchorage	North Muldoon Former Gravel Pits	Medium	393	Anchorage	Texaco Former 1006 West 5th	High
339	Anchorage	Northern Consolidators	High	394	Anchorage	Texaco Oceanview Old Seward Highway	Medium
340	Anchorage	Odom Corporation (240 West 1st Ave.)	Unranked	395	Anchorage	Texaco #0061, 1996 release	High
341	Anchorage	Odom Corporation (244 Nelchina Street)	Low	396	Anchorage	Texaco #16 Spenard Road	High
342	Anchorage	Odom Corporation 135 South Post Road	Low	397	Anchorage	Texaco #50	Medium
343	Anchorage	Office Depot	Unranked	398	Anchorage	Texaco / Hanna Car Care Center	Unranked
344	Anchorage	Old Seward Company	Low	399	Anchorage	Texaco Service Station 63-057-0024	Medium
345	Anchorage	Pacific Movers	Medium	400	Anchorage	Thrifty Rent a Car	High
346	Anchorage	Pauls Residence	Medium	401	Anchorage	Toghotthele Corporation	Low
347	Anchorage	Peacock Cleaners (Anchorage)	High	402	Anchorage	Totem Trailer Town	Low
348	Anchorage	Petro Products Office	Unranked	403	Anchorage	Tudor Centre Subdivision Tract D4	Low
349	Anchorage	Pineapple's Texaco Station	High	404	Anchorage	Tudor Square, former Toppers	High
350	Anchorage	Pink Elephant Car Wash	High	405	Anchorage	U-Haul of Alaska	High
351	Anchorage	Piper Mobile Home Park	Medium	406	Anchorage	United Tool Rental	High
352	Anchorage	Pizza Hut Administrative Offices	Medium	407	Anchorage	Unocal #4581(former)	High
353	Anchorage	Postal Facility on Arctic Blvd (formerly)	Medium	408	Anchorage	Unocal #4652 (former)	High
354	Anchorage	Prescott Equipment Chipperfield	Medium	409	Anchorage	Unocal #4854	High
355	Anchorage	Providence Hospital Expansion Project	Medium	410	Anchorage	Unocal #5057 Former	High
356	Anchorage	Quality Asphalt Paving	Medium	411	Anchorage	Unocal #5580 (former), Cline's Tesoro	Medium
357	Anchorage	Quality Asphalt Paving	Medium	412	Anchorage	USFWS Aircraft Drive Spill	Unranked
358	Anchorage	Reeve Aleutian Airways Fuel Hydrant	Low	413	Anchorage	VECO Eastwind, Inc., Former	Low
359	Anchorage	Regal Alaskan Hotel	Low	414	Anchorage	Wells Fargo Data Center	Medium
360	Anchorage	Residence 14424 Canyon Road HHOT	Medium	415	Anchorage	World Wide Movers	Medium
361	Anchorage	Residence 3102 West 29th Avenue HHOT	Medium	416	Anchorage	Wrangell & E. 3rd Ave. Right-of-Way	Low
362	Anchorage	Residence Jelinek Heights Subdiv.	Low	417	Anchorage	Wyanski E 147 Avenue Residence	Medium
363	Anchorage	Rock Partners - Dimond	Low	418	Anchorage	Youngs Firehouse	High
364	Anchorage	Rusts Flying Service Lake Hood	Low	419	Anchorage	Z. J. Loussac Public Library	Low
365	Anchorage	Sand Lake Car Wash & Gas Station	High	420	Aniak	ADOT&PF Aniak Airport GW Study	High
366	Anchorage	Sand Lake Cleaners	High	421	Aniak	ADOT&PF Aniak Building 301	High
367	Anchorage	SBA Vacant Warehouses	Unranked	422	Aniak	ADOT&PF Aniak Maintenance Station	High
368	Anchorage	Scottys Chevron	High	423	Aniak	ADOT&PF Aniak Runway Apron	High
369	Anchorage	Senco Alaska	Medium	424	Aniak	Aniak White Alice Communications Site	Medium
370	Anchorage	Shaw/TMS Anchorage Terminal	Medium	425	Aniak	BLM Kolmakof Mine	Medium
371	Anchorage	Ship Avenue Warehouse	Medium	426	Aniak	FAA Aniak Pesticide Releases	Low
372	Anchorage	Snow White Cleaners	Medium	427	Aniak	MarkAir Aniak Airport	Medium
373	Anchorage	South Park Trailer Court	High	428	Aniak	Mountain Top Mine	Low
374	Anchorage	Spruce Park Trailer Park	Medium	429	Anvik	Anvik Chase Enterprise Store TF	Medium
375	Anchorage	Surf Laundry & Dry Cleaners	Medium	430	Anvik	Anvik City Tank Farm	High
376	Anchorage	TAB Electric, Inc.	High	431	Anvik	Anvik Commercial Co. Tank Farm	High
377	Anchorage	Tesoro Garrets	High	432	Anvik	Anvik Deloy Ges Inc. TF#1	Low
378	Anchorage	Tesoro Northstore #11	Medium	433	Anvik	Anvik Deloy Ges Inc. TF#2	High
379	Anchorage	Tesoro Northstore #9	Medium	434	Anvik	Anvik Former AVEC Tank Farm	High
380	Anchorage	Tesoro Olson Gas Service #2 (former)	High	435	Anvik	Anvik Former School Site	High
381	Anchorage	Tesoro Olson Gas Services Store #1	High	436	Arctic Village	Arctic Village Former Power Plant	Medium
382	Anchorage	Tesoro Petro Products (formerly Renner's)	High	437	Arctic Village	Arctic Village School	High
383	Anchorage	Tesoro #1 Port of Anchorage	High	438	Arctic Village	Arctic Village School Standby Gen.	Medium
384	Anchorage	Tesoro #2 Port of Anchorage	Medium	439	Arctic Village	Arctic Village Tank Farms	High
385	Anchorage	Tesoro Northstore #56 2009	Medium	440	Arctic Village	Porcupine River DEW Staging Camp	Unranked

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
441	Atka	Atka AF Aux Airfld Generator Bld	Medium	496	Big Lake	Hourglass Lake	Medium
442	Atka	Atka AF Aux Airfld Motor Pool	Low	497	Big Lake	Meadowood Mall Big Lake	Medium
443	Atka	Atka AF Auxiliary Airfield	Medium	498	Big Lake	Residence 5100 South Dottie Lou Lane	Medium
444	Atka	Atka Cape Kudugnak FUDS	High	499	Big Lake	Residence Wasey Estate HHOT	Unranked
445	Atka	USCG Loran "A" Station Attu Island	Medium	500	Brevig Mission	USCG Port Clarence Loran Station	High
446	Atkasuk	NSB Atkasuk Fire Station Waste Heat	Medium	501	Buckland	ADOT&PF SREB - Buckland AST	Medium
447	Atkasuk	NSB Atkasuk Old Tank Farm	Medium	502	Buckland	Buckland IRA Fuel Depot	High
448	Atkasuk	NSB Atkasuk Power Plant Waste Heat	Medium	503	Buckland	Candle Airstrip	Medium
449	Auke Bay	FAA Coghlan Island	Unranked	504	Buckland	City of Buckland Power Plant	Medium
450	Auke Bay	NOAA Juneau National Marine Fishery	High	505	Buckland	City of Buckland Tank Farm	Medium
451	Auke Bay	Residence Knickerbocker Spill	Medium	506	Buckland	City of Buckland Water Plant	Medium
452	Barrow	Barrow Drum Ravine	Medium	507	Buckland	NABSD Buckland School Tank Farm	Medium
453	Barrow	Barrow Elson Former Nike Facility	Low	508	Cantwell	ARRC Summit Siding	Medium
454	Barrow	Barrow UIC Block 19	Medium	509	Cantwell	Drashner Homestead	Medium
455	Barrow	BLM East Simpson #2	Unranked	510	Cantwell	FAA Summit Air Navigation Site Sitewide	Unranked
456	Barrow	IHS Barrow PHS Hospital	High	511	Cantwell	FAA Summit Flight Service Station	Low
457	Barrow	MarkAir Barrow	Medium	512	Cantwell	FAA Summit Former Tank Farm	Medium
458	Barrow	NARL Airstrip Fuel Spill	Low	513	Cantwell	FAA Summit NDB/RCO	Medium
459	Barrow	NARL Bulk Fuel Tank Farm	Low	514	Cantwell	FAA Summit Radio Range	Low
460	Barrow	NARL Elson Lagoon	Low	515	Cantwell	USPS Cantwell Post Office	Medium
461	Barrow	NARL Middle Salt Lagoon	Medium	516	Cape Yakataga	Cape Yakataga Radio Relay Station	Medium
462	Barrow	NARL Naval Arctic Research Lab	Unranked	517	Cape Yakataga	FAA Cape Yakataga Station Bldg 302	Low
463	Barrow	NARL Powerhouse Fuel Spill	Low	518	Cape Yakataga	FAA Cape Yakataga Station Former	Low
464	Barrow	Point Barrow POW-M Dewline Site	Medium	519	Cape Yakataga	FAA Cape Yakataga Station Former Tank	Medium
465	Barrow	Skull Cliff LORAN Dewline / DERP	Medium	520	Cape Yakataga	FAA Cape Yakataga Station Off-Runway	Low
466	Beaver	Beaver Generator Building Fire	Medium	521	Central	BLM Alaska Fire Service Central Station	Low
467	Beaver	Beaver School Tank Farm	High	522	Central	Crabbs Corner	High
468	Bethel	ADOT&PF Bethel Maintenance Facility	Low	523	Chalkyitsik	ADOT&PF Chalkyitsik Airport SREB &	High
469	Bethel	AKARNG Bethel New AAOF	Medium	524	Chalkyitsik	Chalkyitsik Native Corporation Store	High
470	Bethel	AKARNG Bethel Old AAOF	Medium	525	Chalkyitsik	Chalkyitsik School Bulk Fuel Storage	High
471	Bethel	AKARNG Bethel OMS	Medium	526	Chalkyitsik	Chalkyitsik School HOT Spill	Medium
472	Bethel	Bethel Airport (former)	Medium	527	Chefornak	Chefornak Avugiak Store	Medium
473	Bethel	Bethel Power Products	Medium	528	Chefornak	Chefornak Chefarnmute Corp. Tank Farm	Medium
474	Bethel	Bethel Public Works Yard	Medium	529	Chefornak	Chefornak Former BIA School Tanks	High
475	Bethel	Bethel Radio Relay Station	Medium	530	Chefornak	Chefornak Light Plant Tank Farm	Medium
476	Bethel	Bethel Utilities Corp. Power Plant	Low	531	Chefornak	Chefornak School Tank Farm	High
477	Bethel	D & G Express	Low	532	Chenega Bay	Chenega Bay Former Tank Farm	High
478	Bethel	FAA Bethel Flight Service Station	Low	533	Chevak	Chevak Company Corp Tank Farm	Medium
479	Bethel	Kuskokwim Inn/Long House Bethel Inn	High	534	Chickaloon	AT&T Alascom Sheep Mountain Relay	Medium
480	Bethel	North Star Gas Company Bethel - 1993	Medium	535	Chickaloon	Glacier View Elementary School	Unranked
481	Bettles	BLM Alaska Fire Service Bettles Station	Low	536	Chignik	Chignik Bay City Tank Farm	Medium
482	Bettles	FAA Bettles Living Quarters AST Tank	Unranked	537	Chignik	Chignik Bay School	Medium
483	Bettles	FAA Bettles Site Wide	Unranked	538	Chignik	Chignik NorQuest Plant	Medium
484	Bettles	FAA Bettles Site Wide	Unranked	539	Chignik	Trident Seafoods Chignik	Medium
485	Bettles	FAA Bettles UST 46-C-011 Bldg 111	Low	540	Chignik Lake	Chignik Lake Fuel Transfer TF	Medium
486	Bettles	FAA Bettles UST 46-C-2 Bldg 603	Low	541	Chignik Lake	Chignik Lake School Tank Farm	Low
487	Bettles	FAA Bettles UST# 46-C-102A	Unranked	542	Chignik Lake	Chignik Lake Tribal Council Old TF	Low
488	Bettles	NPS Bettles Employee Housing Bldg 104	Low	543	Chiniak	Kodiak Cape Chiniak Tracking Stat	Unranked
489	Bettles	NPS Bettles Employee Housing Bldg 109	Unranked	544	Chiniak	Kodiak Little Navy Annex	Unranked
490	Big Lake	ADNR Goose Bay State Game Refuge	Medium	545	Chitina	Chitina Power Plant	Low
491	Big Lake	Beaverhouse Lake Stewart Residence	Medium	546	Chitina	NPS Kennicott Mine	Medium
492	Big Lake	Big Lake Texaco	High	547	Chitina	NPS Kennicott Mine Lead Paint	High
493	Big Lake	FAA Big Lake Former Quarters and Shop	Unranked	548	Chitina	NPS Kennicott Mine Monroe Tank 4(1)	Medium
494	Big Lake	FAA Big Lake VORTAC Facility	Low	549	Chitina	Trading Post Café / Chitina Saloon	Medium
495	Big Lake	Goose Bay NIKE Launch Facility Dump	Unranked	550	Chugiak	AAA Transmission Exchange, former	High

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
551	Chugiak	Chugiak Golden Wheel Amusements	Unranked	606	Cordova	Middleton Island	Unranked
552	Chugiak	Chugiak Groundwater Contamination	Unranked	607	Cordova	USCG Cape Hinchinbrook Lighthouse	Medium
553	Chugiak	Circle S Grocery	High	608	Cordova	USCG Cape Saint Elias Lighthouse	Medium
554	Chugiak	Tesoro Sandens Peters Creek	High	609	Craig	C & W Repair Craig	Low
555	Chugiak	Texaco Peters Creek Texaco	High	610	Craig	Crab Creek Vehicle Maintenance Yard	Low
556	Circle	Circle School Teacher's Housing	Medium	611	Craig	Craig ACS FUDS	Medium
557	Circle	Circle School Fuel Release	High	612	Craig	Craig Bulk Plant/Wards Cove Packing	Low
558	Circle	NPS Yukon Charley Coal Creek Mine	High	613	Craig	Craig Power Plant	Low
559	Circle	Yukon Trading Post	Low	614	Craig	USFS Heceta Island Log Trans. Fac.	Medium
560	Clam Gulch	Kenai Kachemak Pipeline Project	Medium	615	Deadhorse	ADOT&PF Deadhorse Blk 700 Lots 7A	Medium
561	Clear	Clear AFS MMRP SR401 North Range	Unranked	616	Deadhorse	Alyeska OMS 135-2	Low
562	Clear	Clear AFS MMRP TS403 Skeet Range	Unranked	617	Deadhorse	Alyeska PS 01 Equip. Shop Building	Low
563	Clear	Clear AFS Site 01 LF001	Unranked	618	Deadhorse	Alyeska PS 01 Former Baseline Shop	Low
564	Clear	Clear AFS Site 02 LF002	Unranked	619	Deadhorse	Alyeska PS 01 Former Gas Tank Area	Medium
565	Clear	Clear AFS Site 06 WP006	Medium	620	Deadhorse	Alyeska PS 01 Gas Compressor Bldg.	Unranked
566	Clear	Clear AFS Site 13 SS012	Medium	621	Deadhorse	Alyeska PS 01 Solar Generator	Medium
567	Clear	Clear AFS Site 14 SD013	Medium	622	Deadhorse	Alyeska PS 01 Tank 117	Low
568	Clear	Clear AFS Site 15 WP014	Low	623	Deadhorse	Alyeska PS 01 Therminol Contamination	Low
569	Clear	Clear AFS Site 17 SD017	Low	624	Deadhorse	Alyeska PS 03 Fire Training Area	Medium
570	Clear	Clear AFS Site 21 DP021	Low	625	Deadhorse	BPX Crude Oil Topping Unit South	Low
571	Clear	Clear AFS Site 22 SS022	Low	626	Deadhorse	BPX J Pad Well J-20	Low
572	Clear	Clear AFS Site 23 SS023	Unranked	627	Deadhorse	BPX Kuparuk State 7-11-12	Low
573	Clear	Clear AFS Site 26 Heating Oil Tanks	Low	628	Deadhorse	BPX North Kuparuk State 26-12-12	Low
574	Clear	Clear AFS Site 26 Heating Oil UST Bldg	Medium	629	Deadhorse	BPX PBOC Generator Module (former	Low
575	Clear	Gold King Creek RRS	High	630	Deadhorse	BPX Put River 33-12-13	Low
576	Coffman Cove	Forest Service Road 3030	Medium	631	Deadhorse	Caribou Construction	Medium
577	Cold Bay	ADOT&PF Cold Bay Airport	Medium	632	Deadhorse	ConocoPhillips Nora Federal 1	Low
578	Cold Bay	ADOT&PF Cold Bay Drums	Low	633	Deadhorse	ConocoPhillips Susie Unit 1	Low
579	Cold Bay	Cold Bay Ft Randall Asphalt Seeps	Low	634	Deadhorse	ERA Aviation Deadhorse Spill	Low
580	Cold Bay	Cold Bay Ft Randall Beach Seep	Medium	635	Deadhorse	FAA Deadhorse Facility	Medium
581	Cold Bay	Cold Bay Ft Randall West Runway	High	636	Deadhorse	Juniper Creek Drill Site Fuel Dump	Low
582	Cold Bay	Cold Bay Frosty Fuel Return Pipeline Spill	Medium	637	Deadhorse	Peak Oilfield Service Lease Tracts 34, 39	Medium
583	Cold Bay	Cold Bay Frosty Fuel Tank Farm	Medium	638	Deadhorse	VECO Tract 2 Dalton Pad	Unranked
584	Cold Bay	Cold Bay POL Tank Farm (ST05)	Unranked	639	Deering	Deering Old Bulk Fuel Tank Farm	Low
585	Cold Bay	FAA Cold Bay Station	Medium	640	Deering	Former Utica Mine	Medium
586	Coldfoot	Alyeska PS 05 20RB0 Valve Release	Medium	641	Delta Junction	ADNR Asphalt Drum Site	Medium
587	Coldfoot	FAA Chandalar Lake Facility	Medium	642	Delta Junction	Alyeska PS 09 Former Mainline Turbine	Medium
588	Coldfoot	Little Squaw Mining Claim	Medium	643	Delta Junction	Alyeska PS 09 Fuel Handling Area	Low
589	Coldfoot	Prospect Airport Lease Lot 1	High	644	Delta Junction	Alyeska PS 09 Therminol Release	Medium
590	Copper Center	Alyeska PLMP 734 Pipe Leak	Low	645	Delta Junction	Alyeska PS 09 Turbine Fuel Spill	Medium
591	Copper Center	Alyeska PS 12 Fuel Island Area	Low	646	Delta Junction	Buffalo Service Station	Medium
592	Copper Center	Copper Center Mountain View Gas &	High	647	Delta Junction	Earl Mitchell Farm Estate	Low
593	Copper Center	Copper Center Weather Station	Low	648	Delta Junction	Gerstle River Exp. Area Bomb Range	Unranked
594	Copper Center	Old BIA Copper Center School	Medium	649	Delta Junction	Gerstle River Exp. Area Borrow Pit1	Low
595	Copper Center	Vehicle Rollover MP 83.5 Richardson	Medium	650	Delta Junction	Gerstle River Exp. Area Borrow Pit3	Unranked
596	Cordova	ADOT&PF Cordova Maintenance Station	Medium	651	Delta Junction	Gerstle River Exp. Area Drum Disposal	Low
597	Cordova	Cordova Electric Coop. Eyak Lake	Medium	652	Delta Junction	Gerstle River Test Site	Unranked
598	Cordova	Eyak NALEMP Mile 14 Naval Radio	Medium	653	Delta Junction	Gerstle River Test Site UST #000	Low
599	Cordova	Eyak NALEMP Point Whitshed Naval	Medium	654	Delta Junction	Gerstle River Test Site UST #450 and #451	Low
600	Cordova	FAA Cordova - Former Vehicle Fuel Pump	Medium	655	Delta Junction	HainesFairbanks Pipeline MP 544	High
601	Cordova	FAA Johnstone Point VOR	Unranked	656	Delta Junction	HainesFairbanks Pipeline MP 558	Medium
602	Cordova	FAA Middleton Island Facility Gulf of	Medium	657	Delta Junction	Interior Texaco/Alaska Mechanical (Site	High
603	Cordova	FAA ND Beacon Strawberry Point	Low	658	Delta Junction	New Hope Community Church HHOT	Medium
604	Cordova	FAA Middleton Island	Medium	659	Delta Junction	North Delta Tank Farm	Medium
605	Cordova	FAA Strawberry Point	Medium	660	Delta Junction	Oklahoma Range A-10 Site	Low

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
661	Delta Junction	Oklahoma Range Hillbilly Lake Blivit	Medium	716	Dutch Harbor	Driftwood Bay RRS SS007	Medium
662	Delta Junction	Sears Creek Pump Station	Low	717	Dutch Harbor	Driftwood Bay RRS SS008	Low
663	Denali Park	NPS Antimony Lode Mining Area # 9	Medium	718	Dutch Harbor	Driftwood Bay RRS SS010	Low
664	Denali Park	NPS Banjo Mine	Unranked	719	Dutch Harbor	Driftwood Bay RRS SS011	Unranked
665	Denali Park	NPS Carib Howtay #11b-24 Area# 10	Medium	720	Dutch Harbor	Driftwood Bay RRS TU012	Unranked
666	Denali Park	NPS Carib Howtay #5-11a Area # 11	Medium	721	Dutch Harbor	Driftwood Bay RRS WP003	Unranked
667	Denali Park	NPS Caribou Howtay #1-6 Area # 13	Medium	722	Dutch Harbor	Ft Glenn HTRW	High
668	Denali Park	NPS Comstock #1-8 Area # 5	Medium	723	Dutch Harbor	Ft Glenn MMRP Bering Sea Bomb Target	Unranked
669	Denali Park	NPS Denali Mountain Lodge Area # 4	Medium	724	Dutch Harbor	Ft Glenn MMRP Burial Pit	Unranked
670	Denali Park	NPS Denali Nat'l Park Bldg 107	Medium	725	Dutch Harbor	Ft Glenn MMRP Demolition Area	Unranked
671	Denali Park	NPS Denali Nat'l Park C-Camp Auto Shop	Medium	726	Dutch Harbor	Ft Glenn MMRP Idak Range	Unranked
672	Denali Park	NPS Denali Nat'l Park C-Camp Fuel	Medium	727	Dutch Harbor	Ft Glenn MMRP RC1 Alabama Creek	Unranked
673	Denali Park	NPS Denali Nat'l Park DENA Dorm UHOT	Low	728	Dutch Harbor	Ft Glenn MMRP RC1 Battery A	Unranked
674	Denali Park	NPS Denali Nat'l Park Glen Creek	Low	729	Dutch Harbor	Ft Glenn MMRP RC1 Berry Field Gun	Unranked
675	Denali Park	NPS Denali Nat'l Park Hotel Oil Spill	Medium	730	Dutch Harbor	Ft Glenn MMRP RC1 Idak Point Battery	Unranked
676	Denali Park	NPS Denali Nat'l Park HQ Bldg 12-13	Low	731	Dutch Harbor	Ft Glenn MMRP RC1 Navy Gun Battery	Unranked
677	Denali Park	NPS Denali Nat'l Park HQ Bldg 27	Low	732	Dutch Harbor	Ft Glenn MMRP RC1 Provisional Battery	Unranked
678	Denali Park	NPS Denali Nat'l Park HQ Bldg 28	Low	733	Dutch Harbor	Ft Glenn MMRP RC1 Sheep Point Battery	Unranked
679	Denali Park	NPS Denali Nat'l Park HQ Bldg 34	Low	734	Dutch Harbor	Ft Glenn MMRP RC2 Carbine Transition	Unranked
680	Denali Park	NPS Denali Nat'l Park HQ Bldg. 51	Medium	735	Dutch Harbor	Ft Glenn MMRP RC2 City Course	Unranked
681	Denali Park	NPS Denali Nat'l Park HQ Boiler Bldg 54	Medium	736	Dutch Harbor	Ft Learnard	Unranked
682	Denali Park	NPS Denali Nat'l park Virginia City #1 & 2	Medium	737	Dutch Harbor	Unalga Island Navy Radio Station	Unranked
683	Denali Park	NPS Discovery # 1-3 Area # 7	Medium	738	Eagle	Alaska Freight Lines Maint. Yard	Medium
684	Denali Park	NPS Eielson Visitor Center Denali National	Low	739	Eagle	Eagle Trading Company	High
685	Denali Park	NPS Glacier Assoc. #1-5 Area # 12	Medium	740	Eagle	NPS Eagle Airport Ramp - Yukon-Charley	Medium
686	Denali Park	NPS Gold King #1-15 Area # 1	Unranked	741	Eagle River	Chevron #1252	Medium
687	Denali Park	NPS Liberty #53 Area # 3	Low	742	Eagle River	Fire Lake Flying Club	High
688	Denali Park	NPS Rainy Cr. #1-3 & 6-8 Area # 2	Low	743	Eagle River	Frontier Texaco (former Unocal #5773)	Medium
689	Denali Park	NPS Stampede Mine	Unranked	744	Eagle River	Hiland Mountain Correctional Center	High
690	Denali Park	NPS Trommel Wash Plant Area # 8	Medium	745	Eagle River	Laidlaw Bus Barn	Medium
691	Dillingham	Armstrong Air	Medium	746	Eagle River	MOA Anchorage Regional Landfill	Medium
692	Dillingham	Dillingham Auto	Medium	747	Eagle River	Spring Brook Vacant Property	High
693	Dillingham	IHS Kanakanak Hospital Area 2	Low	748	Eagle River	The Delta Companies	Low
694	Dillingham	IHS Kanakanak Hospital Area 3 STP	Low	749	Eek	AKARNG Eek Federal Scout Armory	Medium
695	Dillingham	IHS Kanakanak Hospital Area 4 & Sitewide	Medium	750	Egegik	Egegik Icicle Seafoods Cannery	Medium
696	Dillingham	IHS Kanakanak Hospital Area 5	Unranked	751	Egegik	Egegik Icicle Seafoods Spills	Medium
697	Dillingham	IHS Kanakanak Hospital Area 7	Unranked	752	Egegik	Egegik Light & Power	Medium
698	Dillingham	IHS Kanakanak Hospital Area 8	Unranked	753	Eielson AFB	Alyeska PS 08 Turbine Fuel Loading	Medium
699	Dillingham	IHS Kanakanak Hospital Area 9	Low	754	Eielson AFB	DESC MP 23.58 Eielson Pipeline Release	High
700	Dillingham	IHS Kanakanak Hospital RTA Area 10	Unranked	755	Eielson AFB	Eielson AFB Bldg 1146 Airfield Lt. Gener.	Medium
701	Dillingham	PenAir Hangar - Dillingham	Medium	756	Eielson AFB	Eielson AFB Bldg 1307 Tank 44	Unranked
702	Dillingham	UAF Bristol Bay Campus Spill	Unranked	757	Eielson AFB	Eielson AFB Bldg 2375 AAFES Service	Medium
703	Dillingham	Wood River Lodge	Medium	758	Eielson AFB	Eielson AFB Old Sewage Treatment Plant	Medium
704	Dillingham	Yute Air Terminal Dillingham	High	759	Eielson AFB	Eielson AFB (OU-1) (SS50) Blair Lakes	Medium
705	Dot Lake	HainesFairbanks Pipeline MP 458.75	Low	760	Eielson AFB	Eielson AFB (OU-1) (SS51) Blair Lakes	Medium
706	Dot Lake	HainesFairbanks Pipeline MP 475.2	Low	761	Eielson AFB	Eielson AFB (OU-1) (SS52) Blair Lakes	Medium
707	Douglas	Bear Creek Apartments HOT	High	762	Eielson AFB	Eielson AFB (OU-1) (ST20) Refueling	High
708	Douglas	BLM Mayflower Island	Medium	763	Eielson AFB	Eielson AFB (OU-1) (ST48) Power Plant	High
709	Douglas	Douglas Fire Hall HOT	Low	764	Eielson AFB	Eielson AFB (OU-1) (ST49) Bldg. 1300	Medium
710	Dutch Harbor	Chernofski Harbor Supply & Storage	Unranked	765	Eielson AFB	Eielson AFB (OU-2) (DP26) T300 Sludge	Unranked
711	Dutch Harbor	Driftwood Bay RRS LF006	Unranked	766	Eielson AFB	Eielson AFB (OU-2) (SS14) E-2 POL	Unranked
712	Dutch Harbor	Driftwood Bay RRS OT001	Unranked	767	Eielson AFB	Eielson AFB (OU-2) (ST10) E-2	High
713	Dutch Harbor	Driftwood Bay RRS SS002	Unranked	768	Eielson AFB	Eielson AFB (OU-2) (ST11) Bakery	Low
714	Dutch Harbor	Driftwood Bay RRS SS004	Unranked	769	Eielson AFB	Eielson AFB (OU-2) (ST13) Hydrant	Medium
715	Dutch Harbor	Driftwood Bay RRS SS005	Unranked	770	Eielson AFB	Eielson AFB (OU-2) (ST18) Old Boiler	Low

Table I, continued

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771	Eielson AFB	Eielson AFB (OU-2) (ST19) JP-4 Fuel Line	High	826	Elmendorf	Elmendorf OU4 SD28 Bldg. 16710	Unranked
772	Eielson AFB	Eielson AFB (OU-3) (DP44) Battery Shop	High	827	Elmendorf	Elmendorf OU4 SD29 Bldg. 16716 Hangar	Unranked
773	Eielson AFB	Eielson AFB (OU-3) (SS57) Bldg. 1206	High	828	Elmendorf	Elmendorf OU5 ST37 Diesel Fuel Line	Unranked
774	Eielson AFB	Eielson AFB (OU-3) (WP45) Photo Lab	Medium	829	Elmendorf	Elmendorf OU6 LF02 Disposal Site	Unranked
775	Eielson AFB	Eielson AFB (OU-4) (DP25) E-6 Tank	High	830	Elmendorf	Elmendorf OU6 LF04 Bluff Landfill	Unranked
776	Eielson AFB	Eielson AFB (OU-4) (SS35) Asphalt	Medium	831	Elmendorf	Elmendorf OU6 SD15 POL Disposal Site	Unranked
777	Eielson AFB	Eielson AFB (OU-4) (SS37)	Medium	832	Elmendorf	Elmendorf OU6 WP14 Sludge Disp. #1	Unranked
778	Eielson AFB	Eielson AFB (OU-5) (FT09) Fire Training	Unranked	833	Elmendorf	Elmendorf PL81 N. Jet Pipeline	Unranked
779	Eielson AFB	Eielson AFB (OU-5) (LF03) Landfill	Low	834	Elmendorf	Elmendorf SD63	Unranked
780	Eielson AFB	Eielson AFB (OU-5) (LF04) Landfill &	High	835	Elmendorf	Elmendorf South Apron Release	Unranked
781	Eielson AFB	Eielson AFB (OU-6) (WP38) Ski Lodge	High	836	Elmendorf	Elmendorf SS22 Former DRMO Storage	Unranked
782	Eielson AFB	Eielson AFB (SER-1) (SS61) Bldg 3213 V	Medium	837	Elmendorf	Elmendorf SS43 SS55 Pumpshse. #3	Unranked
783	Eielson AFB	Eielson AFB (SER-2) (ST56) Eng. Hill	Medium	838	Elmendorf	Elmendorf SS83 Anti-Aircraft	Unranked
784	Eielson AFB	Eielson AFB (SER-2) (ST58) Old QM	High	839	Elmendorf	Elmendorf ST32 29 USTs	Unranked
785	Eielson AFB	Eielson AFB (SER-2) (WP32) STP	Medium	840	Elmendorf	Elmendorf ST32 Bldg 13251 AFID 707	Low
786	Eielson AFB	Eielson AFB (SS01) Chena Research	Medium	841	Elmendorf	Elmendorf ST36 ST66	Unranked
787	Eielson AFB	Eielson AFB (SS67) Garrison Slough PCBs	Medium	842	Elmendorf	Elmendorf ST408 Bldg 9569 AFID	Unranked
788	Eielson AFB	Eielson AFB (SS68) (AOC 29) AAA Site	Medium	843	Elmendorf	Elmendorf ST429 Bldg 63325	Unranked
789	Eielson AFB	Eielson AFB Bldg. 1138 Eastern Area	Medium	844	Elmendorf	Elmendorf ST48 Bldg 11490	Unranked
790	Eielson AFB	Eielson AFB Bldg. 1301	Medium	845	Elmendorf	Elmendorf ST524 AFID 149 SATCOM	Unranked
791	Eielson AFB	Eielson AFB Bldg. 1301 AST	Low	846	Elmendorf	Elmendorf ST534 Boy Scout Hut HOT	Unranked
792	Eielson AFB	Eielson AFB Bldg. 1303 UST	Medium	847	Elmendorf	Elmendorf ST61 Classic Owl	Unranked
793	Eielson AFB	Eielson AFB Bldg. 1307 Tank 44	Medium	848	Elmendorf	Elmendorf ST66 Bldg 27365 AFID 255	Unranked
794	Eielson AFB	Eielson AFB Bldg. 1307 Tank A - Admin	Unranked	849	Elmendorf	Elmendorf ST69 Bldg 3270 Former Power	Unranked
795	Eielson AFB	Eielson AFB Bldg. 2196 Former	High	850	Elmendorf	Elmendorf ST69 Bldg 76520	Unranked
796	Eielson AFB	Eielson AFB Bldg. 2207 Dining Hall	Medium	851	Elmendorf	Elmendorf ST702 Bldg 31562 STMP 495	Unranked
797	Eielson AFB	Eielson AFB Bldg. 2762/6214	Medium	852	Elmendorf	Elmendorf Taxiway N (Aero Club)	Unranked
798	Eielson AFB	Eielson AFB Bldg. 3426 Supply Facility	High	853	Emmonak	AKARNG Emmonak FSA	Medium
799	Eielson AFB	Eielson AFB Bldg. 4231 AST/Bldg. 371	Medium	854	Emmonak	Emmonak City Hotel/Office Tank Farm	High
800	Eielson AFB	Eielson AFB Bldg. 6128 T-133 R	Low	855	Emmonak	Emmonak City Shop Tank Farm	Low
801	Eielson AFB	Eielson AFB Fuel Pit (1994 spill at ST19)	Unranked	856	Emmonak	Emmonak Corporation Tank Farm	Medium
802	Eielson AFB	Eielson AFB Hangar - Bldg. 1344 Area #2	Low	857	Emmonak	Emmonak Grant Air Service Former TF	Low
803	Eielson AFB	Eielson AFB HazMat Area	High	858	Emmonak	Emmonak School Tank Farm	Medium
804	Eielson AFB	Eielson AFB Type III Hydrant Refueling	High	859	Emmonak	Emmonak Washeteria	High
805	Eielson AFB	Eielson Farm Road AAA (AOC8) FUDS	Medium	860	Fairbanks	229 3rd Street	High
806	Eielson AFB	Eielson Take Off Pad Mapco Tie-in DESC	High	861	Fairbanks	314 Wendell Ave (formerly MC	High
807	Ekwo	City of Ekwo Former Fuel Storage Area	High	862	Fairbanks	ACOE Chena Lakes Flood Control Project	Unranked
808	Ekwo	Ekwo School Fuel Storage Area and	Medium	863	Fairbanks	ADNR Fairbanks Div. of Forestry HOT	Medium
809	Elfin Cove	USCG Cape Spencer Light Station	Medium	864	Fairbanks	ADOT&PF Peger Road Facility	High
810	Elim	FAA Moses Point	Unranked	865	Fairbanks	ADOT&PF Peger Rd. SEF Shop	Medium
811	Elim	FAA Moses Pt. Fuel Storage Area	Medium	866	Fairbanks	ADOT&PF Peger Road Maintenance Bldg	High
812	Elim	FAA Moses Pt. Maint./Vehicle Fac.	Medium	867	Fairbanks	Air North (Ben Lomond)	High
813	Elim	FAA Moses Pt. Septic/Sewage Fac.	Low	868	Fairbanks	AKARNG Fairbanks OMS	Medium
814	Elim	FAA Moses Pt. VORTAC Burns 1 & 2	Low	869	Fairbanks	Alaska Truck & Gear	Medium
815	Elmendorf	Elmendorf 12" Jet Pipeline	Medium	870	Fairbanks	Arctic Bowl Building	High
816	Elmendorf	Elmendorf Bldg 10491 AFID 911	Unranked	871	Fairbanks	ARRC Fairbanks Machine & Steel	Medium
817	Elmendorf	Elmendorf Bldg 11634 Zones Storage	Unranked	872	Fairbanks	ARRC Fairbanks Yard	Medium
818	Elmendorf	Elmendorf Bldg 13196 West Ramp Hydrant	Low	873	Fairbanks	AT&T Alascom Pedro Dome Repeater Site	Medium
819	Elmendorf	Elmendorf Bldg 43335 HOT	Unranked	874	Fairbanks	Bloom Enterprises	Medium
820	Elmendorf	Elmendorf Bldg 44775 Lower GAT/R	Unranked	875	Fairbanks	Carlile Transportation Systems Truck Shop	Medium
821	Elmendorf	Elmendorf Bldg 8574 AFID 130-UO	Unranked	876	Fairbanks	Carrs Foodland Heating Oil Tanks	Medium
822	Elmendorf	Elmendorf DP98 Bldg 18224	Unranked	877	Fairbanks	Chena Hot Springs Resort	Medium
823	Elmendorf	Elmendorf OU2 ST41 4 Million Gal. Hill	Unranked	878	Fairbanks	Chena Marina Subdivision	Medium
824	Elmendorf	Elmendorf OU4 FT23 Fire Training Area	Unranked	879	Fairbanks	Chevron #9-2114, Former Mike's	High
825	Elmendorf	Elmendorf OU4 SD24 Bldg. 15455 Hangar	Unranked	880	Fairbanks	Commercial Property - 3230 Airport Way	Medium

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
881	Fairbanks	Construction Machinery Inc former CJM	Medium	936	Fairbanks	Interior Fuels Company Tanks	Unranked
882	Fairbanks	Cripple Creek Tire and Automotive	Medium	937	Fairbanks	Kayak Building Property	Unranked
883	Fairbanks	Crowley Maritime Corp.	Medium	938	Fairbanks	Kobuk Feed and Fuel	High
884	Fairbanks	DESC MP 20.3 Eielson Pipeline Release	High	939	Fairbanks	Lakeview Road Drum Site	Medium
885	Fairbanks	Downtown Gas	Medium	940	Fairbanks	Lucky Sourdough	Medium
886	Fairbanks	Everts Storage Yard SRC	Medium	941	Fairbanks	MarkAir FIA Main Facility (Hanger)	Medium
887	Fairbanks	FAA FIA Air Traffic Control Tower	Low	942	Fairbanks	MarkAir FIA Fairbanks Warehouse	High
888	Fairbanks	FAA FIA Fairbanks Air Traffic Control	Unranked	943	Fairbanks	McCall Property	Unranked
889	Fairbanks	FAA FIA Headquarters Compound	Low	944	Fairbanks	Megarian Industrial Technology, Inc	Medium
890	Fairbanks	FAA FIA VORTAC	Medium	945	Fairbanks	Miller Salvage, Inc. (MSI)	Medium
891	Fairbanks	FAA FIA (Fairbanks Int'l Airport)	Unranked	946	Fairbanks	Murphy Dome AFS Bldg.1001 UST SS08	Low
892	Fairbanks	FAA Chandalar Lake Airport	Medium	947	Fairbanks	Murphy Dome AFS Fuel Storage & WAA	Medium
893	Fairbanks	Fairbanks Natural Gas, Metro Industrial	Medium	948	Fairbanks	Murphy Dome AFS Landfill No. 1	Low
894	Fairbanks	Fairview Service Station	Medium	949	Fairbanks	Murphy Dome AFS WAA #2	Low
895	Fairbanks	Federal Bldg Motor Pool Equip. Bldg	Medium	950	Fairbanks	Murphy Dome AFS WAA #3	Medium
896	Fairbanks	FIA Air Arctic (Northern Koyukuk) FKA	High	951	Fairbanks	NC Machinery Company	Medium
897	Fairbanks	FIA Alaska Aerofuel	Medium	952	Fairbanks	NC Machinery Steese Hwy UHOT	Medium
898	Fairbanks	FIA Alaska Airlines Air Cargo GSE HOT	Medium	953	Fairbanks	Nike Site Love	Unranked
899	Fairbanks	FIA Avis Rent-A-Car	Medium	954	Fairbanks	NORCON Braddock Street	Medium
900	Fairbanks	FIA Block 3 Lot 12 - Saube Enterprises	Medium	955	Fairbanks	Nordale Elementary School HOT	Medium
901	Fairbanks	FIA Civil Air Patrol HOT	Medium	956	Fairbanks	North Star Terminal #2	High
902	Fairbanks	FIA Don Bennett Firing Range	Medium	957	Fairbanks	North Star Terminal, Building 23	Medium
903	Fairbanks	FIA Drainage Pond	Medium	958	Fairbanks	North Star, Inc.	Unranked
904	Fairbanks	FIA Empire Airlines (#4)	Medium	959	Fairbanks	Northland Hub Grocery	High
905	Fairbanks	FIA ERA Aviation, Inc. (#1)	Medium	960	Fairbanks	Petroleum Sales / UNOCAL	High
906	Fairbanks	FIA Everts Air Fuel, Blk 3, Lot 1	Medium	961	Fairbanks	Pruhs Industrial	Medium
907	Fairbanks	FIA Everts Air Fuel, Blk 3, Lot 11	Medium	962	Fairbanks	Qwik Lube	High
908	Fairbanks	FIA Fire Training Pit	Medium	963	Fairbanks	Rabinowitz Courthouse	Unranked
909	Fairbanks	FIA Flint Hills Bulk Fuel Fac.	High	964	Fairbanks	Rabinowitz Courthouse (Former Gold	Low
910	Fairbanks	FIA Former Mapco/Texaco Bulk Fuel	Medium	965	Fairbanks	Rainbow Valley Mobile Home Park	High
911	Fairbanks	FIA Former USPS Air Cargo HOT	Medium	966	Fairbanks	Residence 1041 27th Avenue HHOT	Medium
912	Fairbanks	FIA Hotfoot Blk 3 Lots 15a & b	Medium	967	Fairbanks	Residence 204 Eureka Avenue	High
913	Fairbanks	FIA Larry's Flying Service - Block 100 Lot	Medium	968	Fairbanks	Residence 3573 Rosie Creek Road	High
914	Fairbanks	FIA Passenger Terminal HOT	Low	969	Fairbanks	Residence 4081 Teal Avenue HHOT	High
915	Fairbanks	FIA Petroleum Sales Unocal	Medium	970	Fairbanks	Residence 4886 Drake St. HHOT	High
916	Fairbanks	FIA Tesoro AK Old Bulk Fuel	Medium	971	Fairbanks	Residence 6295 Steese Highway HHOT	Medium
917	Fairbanks	FIA Tesoro Hydrant Fuel Line	High	972	Fairbanks	Residence 6th Avenue HHOT	Unranked
918	Fairbanks	Five Star Auto Care Center (Former)	High	973	Fairbanks	Residence Ina Street Overfill	Medium
919	Fairbanks	Flowline Alaska	Medium	974	Fairbanks	Residence Madcap Lane HHOT	Medium
920	Fairbanks	FMUS Public Works	Medium	975	Fairbanks	Residence Teegardin 9th Avenue	Medium
921	Fairbanks	FNSB Old Main School	Medium	976	Fairbanks	Royal Master Laundrette	High
922	Fairbanks	FNSB Woodriver Elementary School	High	977	Fairbanks	Saube Enterprises, Inc.	High
923	Fairbanks	Former Fairbanks City Dump	Medium	978	Fairbanks	Seekins Ford Injection Well	Medium
924	Fairbanks	Ft Wainwright (2P) Farmer's Loop	Low	979	Fairbanks	Seekins Ford Lincoln Mercury	Medium
925	Fairbanks	Fox Mill Processing Facility	Medium	980	Fairbanks	Shannon & Wilson Office Building	Unranked
926	Fairbanks	Fred Meyer Fairbanks	Unranked	981	Fairbanks	Shopper's Forum	Medium
927	Fairbanks	Friendship Baptist Mission	Medium	982	Fairbanks	Sourdough Fuel #2159 Airport Way	High
928	Fairbanks	Gaffney Road Areawide	High	983	Fairbanks	Sourdough Fuel (Former Fbks. Fuel)	Medium
929	Fairbanks	Giant Tire	Medium	984	Fairbanks	Sourdough Fuel Bulk Plant	Medium
930	Fairbanks	Gold Hill Liquor and Grocery	High	985	Fairbanks	Sourdough Fuel/Tanana Petroleum, Inc.	Medium
931	Fairbanks	Grant Mine Site	High	986	Fairbanks	Sourdough Fuel/Tanana Petroleum, Inc	Medium
932	Fairbanks	Greer Tank & Welding, Inc.	High	987	Fairbanks	Sourdough Fuel/Tanana Petroleum, Inc	Medium
933	Fairbanks	GVEA Gas Turbine Building	Medium	988	Fairbanks	Supply Road Septic Riverbend Properties	High
934	Fairbanks	H & H Contractors, Inc	Medium	989	Fairbanks	Tanana Valley Clinic	High
935	Fairbanks	Hub Gas Station	Medium	990	Fairbanks	Tennessee Miller Indust. Park Subd.	Medium

Table I, continued

DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
991	Fairbanks	Tesoro Discount Truck Stop #101	High	1046	Ft Greely	Ft Greely Texas Tower Bldg T-1601	Medium
992	Fairbanks	Tesoro Northstore #105	Medium	1047	Ft Greely	Ft Wainwright DTA Rifle Range MMRP	Unranked
993	Fairbanks	Tesoro Northstore #111	Medium	1048	Ft Richardson	JBER Army Reserve Center HOT #E5 UST	Unranked
994	Fairbanks	Tesoro Northstore #114	Low	1049	Ft Richardson	JBER Army Reserve Center HOT #E7 UST	Unranked
995	Fairbanks	Tesoro Northstore #104	Unranked	1050	Ft Richardson	JBER Biathlon Range	Unranked
996	Fairbanks	Tesoro-Interior Fuel	Unranked	1051	Ft Richardson	JBER Bldg 28008 USTs Formerly 28004	Unranked
997	Fairbanks	Texaco Property 1501 S. Cushman	High	1052	Ft Richardson	JBER Bldg 47431 HOT #E1 UST 213	Unranked
998	Fairbanks	The Letter Shop, Former	High	1053	Ft Richardson	JBER Bldg 47431 HOT #E2 UST 214	Unranked
999	Fairbanks	University Car Care Center - Williams	High	1054	Ft Richardson	JBER Bldg 57-428 Camp Carroll	Unranked
1000	Fairbanks	University Park Condos Spill	Medium	1055	Ft Richardson	JBER Bldg 59000 USTs 80 & 81	Unranked
1001	Fairbanks	US Travel Systems, Former	High	1056	Ft Richardson	JBER Bldg 762 USTs 19 & 20 USTA 2	Unranked
1002	Fairbanks	USPS General Mail Facility	High	1057	Ft Richardson	JBER Bldg 772 UST 130	Unranked
1003	Fairbanks	Van Gas (Suburban Propane)	High	1058	Ft Richardson	JBER Bldg 786 UST 26 USTA 2 Party	Unranked
1004	Fairbanks	Warehouse 1301 Well Street	Medium	1059	Ft Richardson	JBER Bldg 987 AST 990 UST 45 USTA 2	Unranked
1005	Fairbanks	Willner's Texaco Bulk Fuel Plant	High	1060	Ft Richardson	JBER Bldg 987 UST 173 USTA 2 Party	Unranked
1006	Fairbanks	World Wide Movers	Medium	1061	Ft Richardson	JBER Bryant Army Airfield JP-4	Unranked
1007	Fairbanks	Young's Gear	High	1062	Ft Richardson	JBER Former NIKE Site Summit OUD	Unranked
1008	Ft Greely	Ft Greely Bldg. 663 Tank #448	Low	1063	Ft Richardson	JBER Landfill UST Soil Piles	Unranked
1009	Ft Greely	Ft Greely Beales Range Facility	Medium	1064	Ft Richardson	JBER OUB Poleline Road Disposal Area	Unranked
1010	Ft Greely	Ft Greely Jarvis Creek Munitions Burial	Unranked	1065	Ft Richardson	JBER OUC Eagle River Flats	Medium
1011	Ft Greely	Ft Greely SMDC Asphalt Disposal	Medium	1066	Ft Richardson	JBER OUD Old Landfill	Unranked
1012	Ft Greely	Ft Greely SMDC Bldg 617 Fuel Facility	Medium	1067	Ft Richardson	JBER OUE Armored Vehicle Maint. Area	Unranked
1013	Ft Greely	Ft Greely SMDC Bldg. 606 PP	Low	1068	Ft Wainwright	BLM/AK Fire Service Ft Wainwright Mess	Low
1014	Ft Greely	Ft Greely SMDC Bldg. 615	Medium	1069	Ft Wainwright	Ft Wainwright Bldg 2112 Airfield	Low
1015	Ft Greely	Ft Greely SMDC Former CRTM Modular	Medium	1070	Ft Wainwright	Ft Wainwright Bldg 3483	Low
1016	Ft Greely	Ft Greely SMDC Nuclear Reactor SM1A	Unranked	1071	Ft Wainwright	Ft Wainwright Bldg. 3564 Diesel Electric	Low
1017	Ft Greely	Ft Greely SMDC Old Post Former Fuel	Medium	1072	Ft Wainwright	Ft Wainwright Bldg. 5001 At DRMO	Low
1018	Ft Greely	Ft Greely SMDC P. 102 POL Storage	Medium	1073	Ft Wainwright	Ft Wainwright (2P) Bldg. 1599	Low
1019	Ft Greely	Ft Greely SMDC P. 118 UST #399	Low	1074	Ft Wainwright	Ft Wainwright (2P) Bldg. 2062 Boat Shop	Low
1020	Ft Greely	Ft Greely SMDC P. 121 Helicopter	Low	1075	Ft Wainwright	Ft Wainwright (2P) Bldg. 2063 Vet Clinic	Low
1021	Ft Greely	Ft Greely SMDC P. 130 P. 48 Bldg 626	Low	1076	Ft Wainwright	Ft Wainwright (2P) Bldg. 2077	Unranked
1022	Ft Greely	Ft Greely SMDC P. 133 Former Fire	Medium	1077	Ft Wainwright	Ft Wainwright (2P) Bldg. 2111 T254	Low
1023	Ft Greely	Ft Greely SMDC P. 30 Robin Road	Medium	1078	Ft Wainwright	Ft Wainwright (2P) Bldg. 2250 Quonset	Medium
1024	Ft Greely	Ft Greely SMDC P. 72 Bldg 320 CRTM	Medium	1079	Ft Wainwright	Ft Wainwright (2P) Bldg. 3421 UST 322	Unranked
1025	Ft Greely	Ft Greely SMDC P. 73 Evergreen Rd	Medium	1080	Ft Wainwright	Ft Wainwright (2P) Bldg. 3570 Former PX	Medium
1026	Ft Greely	Ft Greely SMDC P. 79 Fire Burn Pan	Medium	1081	Ft Wainwright	Ft Wainwright (2P) Bldg. 5001 DRMO	Low
1027	Ft Greely	Ft Greely SMDC P. 85N Former Fire	High	1082	Ft Wainwright	Ft Wainwright (2P) Bldg. 5110, Site 7	Medium
1028	Ft Greely	Ft Greely SMDC P. 85S Former Fire	Medium	1083	Ft Wainwright	Ft Wainwright (2P) Gaffney Rd POL	Low
1029	Ft Greely	Ft Greely SMDC P. 89 Refuse Burn	High	1084	Ft Wainwright	Ft Wainwright (2P) North Post Site FTWW-	Medium
1030	Ft Greely	Ft Greely SMDC P. 92 Bldg. 100 Hangar	Low	1085	Ft Wainwright	Ft Wainwright (2P) Oak Avenue Utilidor	Medium
1031	Ft Greely	Ft Greely SMDC P.103 Fmr Bldg 157	Low	1086	Ft Wainwright	Ft Wainwright (OU-1) 801 Drum Burial	Unranked
1032	Ft Greely	Ft Greely SMDC Parcel 100 Bldg 160	Low	1087	Ft Wainwright	Ft Wainwright (OU-1) Motor. Bldg. 1054	Low
1033	Ft Greely	Ft Greely SMDC Parcel 101 Bldg 144	Low	1088	Ft Wainwright	Ft Wainwright (OU-2) FTWW 047 DRMO	Medium
1034	Ft Greely	Ft Greely SMDC Parcel 112 Salvage	Medium	1089	Ft Wainwright	Ft Wainwright (OU-2) FTWW 072 Bldg.	Medium
1035	Ft Greely	Ft Greely SMDC Parcel 113 POL	Medium	1090	Ft Wainwright	Ft Wainwright (OU-3) Birch Hill Tank	Low
1036	Ft Greely	Ft Greely SMDC Parcel 116 Fmr PP	Low	1091	Ft Wainwright	Ft Wainwright (OU-3) Fbk Eielson Pipe.	Low
1037	Ft Greely	Ft Greely SMDC Parcel 134 Bldg 101	Medium	1092	Ft Wainwright	Ft Wainwright (OU-3) FE Pipeline	Low
1038	Ft Greely	Ft Greely SMDC Parcel 135 Bldg 612	Low	1093	Ft Wainwright	Ft Wainwright (OU-3) FTWW 083 Rail Off	Medium
1039	Ft Greely	Ft Greely SMDC Parcel 55 Bldg 670	Low	1094	Ft Wainwright	Ft Wainwright (OU-4) FTWW 011 Coal	Low
1040	Ft Greely	Ft Greely SMDC Parcel 57 Bldg 628	Medium	1095	Ft Wainwright	Ft Wainwright (OU-4) FTWW 038 Landfill	Low
1041	Ft Greely	Ft Greely SMDC Parcel 76 Bldg 352	Low	1096	Ft Wainwright	Ft Wainwright (OU-5) Birch Hill Tank	Medium
1042	Ft Greely	Ft Greely SMDC Parcel 77 Bldg 340	Low	1097	Ft Wainwright	Ft Wainwright (OU-5) EQFS	Low
1043	Ft Greely	Ft Greely SMDC Parcel 98 Bldg 159	Medium	1098	Ft Wainwright	Ft Wainwright (OU-5) FTWW 005 Bldg.	Unranked
1044	Ft Greely	Ft Greely SMDC South Tank Farm	Medium	1099	Ft Wainwright	Ft Wainwright (OU-5) FTWW 068 OB/OD	Unranked
1045	Ft Greely	Ft Greely Texas Condo Office Cmpl	Medium	1100	Ft Wainwright	Ft Wainwright (OU-5) FTWW 094 West	Low



Table I, continued

DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1101	Ft Wainwright	Ft Wainwright Arctic Survival Area Ski	Unranked	1156	Galena	Galena Marine Header Release	Medium
1102	Ft Wainwright	Ft Wainwright Barracks 336B	Medium	1157	Galena	Kalakaket Creek RRS Airstrip Warehouse	Low
1103	Ft Wainwright	Ft Wainwright Bassett AR Hospital	Medium	1158	Galena	Kalakaket Creek RRS Antenna Fuel System	Low
1104	Ft Wainwright	Ft Wainwright Bayonet Assault Course	Unranked	1159	Galena	Kalakaket Creek RRS Drum Storage Area 2	Unranked
1105	Ft Wainwright	Ft Wainwright Bldg 4065 Former Bassett	Low	1160	Galena	Kalakaket Creek RRS Drum Storage Areas	Low
1106	Ft Wainwright	Ft Wainwright Bldg. 3025	Medium	1161	Galena	Kalakaket Creek RRS Equipment Building	Low
1107	Ft Wainwright	Ft Wainwright BLM Retardant Area	Medium	1162	Galena	Kalakaket Creek RRS Landfill 1	Unranked
1108	Ft Wainwright	Ft Wainwright Bombing Area Between Ft	Unranked	1163	Galena	Kalakaket Creek RRS Landfill 2	Low
1109	Ft Wainwright	Ft Wainwright HainesFairbanks Pipeline at	Unranked	1164	Galena	Kalakaket Creek RRS Paint Storage	Low
1110	Ft Wainwright	Ft Wainwright Hangar 6	Unranked	1165	Galena	Kalakaket Creek RRS POL Tank 1	Unranked
1111	Ft Wainwright	Ft Wainwright Meridian Road	Medium	1166	Galena	Kalakaket Creek RRS POL Tanks 2 and 3	Low
1112	Ft Wainwright	Ft Wainwright Motor Pool Parking Lots	High	1167	Galena	Kalakaket Creek RRS Remote Drum Cache	Low
1113	Ft Wainwright	Ft Wainwright Taku Gardens (102 Comm.	High	1168	Galena	Kalakaket Creek RRS Septic Tank Outfall	Low
1114	Ft Wainwright	Ft Wainwright TEMF Parking FTW 336C	Unranked	1169	Galena	Kalakaket Creek RRS Sitewide	Low
1115	Ft Wainwright	Ft Wainwright Vehicle Wash Rack (Active)	Low	1170	Galena	Kalakaket Creek RRS Vehicle Maintenance	Low
1116	Ft Yukon	AKARNG Ft Yukon FSA	Medium	1171	Galena	Kalakaket Creek RRS Water Pump House	Low
1117	Ft Yukon	FAA Ft Yukon Quarters Facility Bldg 100	Medium	1172	Galena	Residence Johnson's House Old Galena	Medium
1118	Ft Yukon	FAA Ft Yukon Quarters Facility Bldg 101	Low	1173	Gambell	AKARNG Gambell Federal Scout Armory	Low
1119	Ft Yukon	FAA Ft Yukon Quarters Facility Bldg 300	Low	1174	Gambell	IHS Gambell Clinic	Low
1120	Ft Yukon	FAA Ft Yukon Quarters Facility Bldg 601	Unranked	1175	Girdwood	Essential 1 (Shoreside Texaco) Bird Creek	Medium
1121	Ft Yukon	Ft Yukon School	Medium	1176	Girdwood	Girdwood Townsite Streets	Low
1122	Gakona	Air Force Electric Generator Shed	Unranked	1177	Girdwood	MOA AWWU Girdwood Wastewater	Medium
1123	Gakona	Duffys Roadhouse	Medium	1178	Girdwood	Portage Chevron Service Station 9-2609	High
1124	Gakona	NPS Gulkana Airport	Unranked	1179	Girdwood	USFS Peterson Creek Quarry	Medium
1125	Galena	ADOT&PF SREB Galena	High	1180	Glennallen	ADOT&PF Glennallen Highway	Medium
1126	Galena	Campion AFS RRS Pol Area ST007	High	1181	Glennallen	CVEA Glennallen Power Plant GW	Medium
1127	Galena	Campion AFS RRS Sitewide	Unranked	1182	Glennallen	FAA Gulkana	Low
1128	Galena	FAA Galena	Unranked	1183	Glennallen	FAA Gulkana Bldg 303	Low
1129	Galena	FAA Galena Sta. Living Quarters	Unranked	1184	Glennallen	FAA Gulkana Bldg 400 AST 32-D-005	Low
1130	Galena	Galena AFS Bldg. 1400 & 1401 USTs	Unranked	1185	Glennallen	FAA Gulkana Bldg 600	Medium
1131	Galena	Galena AFS Bldg. 1872	Unranked	1186	Glennallen	FAA Gulkana Engine Generator Bldg 601	Medium
1132	Galena	Galena AFS Bldgs. 1845/1700	Low	1187	Glennallen	FAA Gulkana Former Diesel AST Tank	Medium
1133	Galena	Galena AFS CTDSA/CTDSA South	Unranked	1188	Glennallen	FAA Gulkana Water Treatment Bldgs	Low
1134	Galena	Galena AFS Fire Train. Area FT01	Unranked	1189	Glennallen	Glennallen Quick Stop	Medium
1135	Galena	Galena AFS JP4 Fillstands	Unranked	1190	Glennallen	Gulkana Air Service	Medium
1136	Galena	Galena AFS Million Gal. Hill CG01	Unranked	1191	Glennallen	Gulkana Airport, Block 21, Lot 1A	Medium
1137	Galena	Galena AFS Perimeter Dike Drums	Unranked	1192	Glennallen	Hub of Alaska, Inc.	Unranked
1138	Galena	Galena AFS POL Fuel Line Leak	Unranked	1193	Glennallen	Lake Louise Air Force Rec Camp	Low
1139	Galena	Galena AFS POL Tank Farm ST05	Unranked	1194	Glennallen	NPS Gulkana Airport	Medium
1140	Galena	Galena AFS Power Plant Tank 49	Unranked	1195	Goodnews Bay	ADOT&PF SREB Goodnews Bay	Unranked
1141	Galena	Galena AFS Road Oiling	Unranked	1196	Grayling	Grayling AVEC Powerhouse TF	Low
1142	Galena	Galena AFS SE Runway Fuel Spill	Unranked	1197	Grayling	Grayling BIA School Tank Farm	Low
1143	Galena	Galena AFS Sitewide	Unranked	1198	Grayling	Grayling City Tank Farm	High
1144	Galena	Galena AFS Waste Accumulatn. Area	Unranked	1199	Grayling	Grayling Iditarod School TF	High
1145	Galena	Galena Airport UST 1499-3	Unranked	1200	Grayling	Grayling Native Corporation TF	Low
1146	Galena	Galena Airport UST 1551-1	Unranked	1201	Grayling	Grayling Native Store Tank Farm	High
1147	Galena	Galena Airport UST 1552	Unranked	1202	Gustavus	Excursion Inlet Drum Site	Low
1148	Galena	Galena Airport UST 1556-2	Unranked	1203	Gustavus	FAA Gustavus	Medium
1149	Galena	Galena Airport UST 1572	Unranked	1204	Gustavus	FAA Pleasant Island Former Fan Marker	Unranked
1150	Galena	Galena Airport UST 1578-3	Unranked	1205	Gustavus	Gustavus Tank Farm	Medium
1151	Galena	Galena Airport UST 1700-1	Unranked	1206	Gustavus	NPS Glacier Bay Glacier Bay Lodge	Low
1152	Galena	Galena Airport UST 1770	Unranked	1207	Gustavus	NPS Glacier Bay Bartlett Cove	Medium
1153	Galena	Galena Airport UST 1837	Unranked	1208	Haines	ADOTPF Haines Maintenance Station	Low
1154	Galena	Galena Airport UST 2541	Unranked	1209	Haines	Delta Western Station Haines	Medium
1155	Galena	Galena High School	Unranked	1210	Haines	Delta Western Tank Farm Haines	High

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1211	Haines	FAA Haines Station	Medium	1266	Hughes	Indian River Gold Mine Camp	Medium
1212	Haines	Haines Borough School District USTs	Low	1267	Huslia	Huslia Huntington School ASTs	High
1213	Haines	Haines Fuel Terminal Goo Pit	Low	1268	Huslia	Huslia Water Treatment Plant TF	High
1214	Haines	Haines Light & Power	Medium	1269	Hydaburg	Hydaburg Cannery Powerhouse	Medium
1215	Haines	Haines Light & Power Company	Medium	1270	Hyder	Riverside Mine	Medium
1216	Haines	Haines POL Terminal	High	1271	Iliamna	Big Mountain RRS LF005	Medium
1217	Haines	Haines Sawmill	Medium	1272	Iliamna	Big Mountain RRS SS009	Medium
1218	Haines	Haines Fairbanks Pipeline MP 1.9	Low	1273	Iliamna	Big Mountain RRS SS010	Medium
1219	Haines	Haines Fairbanks Pipeline MP 17.5	Unranked	1274	Iliamna	Big Mountain RRS ST001	Low
1220	Haines	Haines Fairbanks Pipeline MP 25.5	Low	1275	Iliamna	Crowley Jet A Fuel Tank 471 Newhalen	Medium
1221	Haines	Jones Point Biocell	High	1276	Iliamna	Crowley Tank Farm Iliamna Airport	Low
1222	Haines	LAB Flying Service Hangar	High	1277	Iliamna	FAA Iliamna Station	Unranked
1223	Haines	Mountain Market (formerly K&J Auto)	Low	1278	Iliamna	FAA Iliamna Station Living Quarters	Unranked
1224	Haines	Nugget Creek Former Mining Camp	Medium	1279	Iliamna	FAA Iliamna Station NDB	Unranked
1225	Haines	USCG Eldred Rock Light Station	Medium	1280	Iliamna	Iliamna AFB Drum Cache 1	Low
1226	Healy	ARRC Garner Section House	Low	1281	Iliamna	Iliamna Newhalen Nondalton Electric	Medium
1227	Healy	ARRC Healy Round House	Medium	1282	Iliamna	Newhalen Bulk Fuel Storage	Medium
1228	Healy	Healy Creek Former Tank Farm	Medium	1283	Iliamna	USPS Iliamna Post Office	Unranked
1229	Healy	Healy Small Tracts Subdivision	Medium	1284	Indian	Mile 98.6 Pipeline Leak DUPLICATE	Unranked
1230	Healy	Usibelli Coal Mine	High	1285	Juneau	ADOT&PF Juneau Equipment Yard	Medium
1231	Holy Cross	Ghost Creek Drum Site	High	1286	Juneau	ADOT&PF Regional Complex Juneau	High
1232	Holy Cross	Holy Cross Oil Co.	High	1287	Juneau	AK Juneau Rock Dump (Gastineau Mine)	High
1233	Homer	ADOT&PF Homer Airport HOT	Medium	1288	Juneau	AKARNG Juneau AAOF	Medium
1234	Homer	ADOT&PF Homer Facility	Medium	1289	Juneau	Alaska Airlines Juneau Cargo Bldg.	Low
1235	Homer	FAA Homer Facility	Medium	1290	Juneau	Alaska Airlines Juneau Cargo Facility	Medium
1236	Homer	Kenai Peninsula Borough Homer	Medium	1291	Juneau	Alaska Department of Public Safety Juneau	Medium
1237	Homer	Oceanview RV Park	Medium	1292	Juneau	Alaska Gastineau Mine Tailings	Medium
1238	Homer	Rollins Drum Site	Low	1293	Juneau	CBJ Capital Transit Bus Barn	High
1239	Homer	South Peninsula Hospital 2006 Expansion	Low	1294	Juneau	CBJ Eaglecrest Ski Area	Low
1240	Homer	SouthCentral Tesoro Homer	Medium	1295	Juneau	CBJ Hagevig Fire Training Center	High
1241	Hoonah	FAA Sisters Island	Medium	1296	Juneau	CBJ Lemon Creek Lift Station	Low
1242	Hoonah	Hoonah Radio Relay Station	Medium	1297	Juneau	CBJ West Juneau Lift Station	Medium
1243	Hoonah	L. Kane Hoonah Tank Farm	High	1298	Juneau	Channel Marina Inc Juneau	High
1244	Hoonah	Whitestone Camp and Sort Yard	Low	1299	Juneau	Delta Western Juneau Airport Fuel Storage	High
1245	Hooper Bay	ADNR Hooper Bay School Fire	Medium	1300	Juneau	Dimond Courthouse UST Juneau	Low
1246	Hooper Bay	AKARNG Hooper Bay FSA	Medium	1301	Juneau	E&L Auto	Unranked
1247	Hooper Bay	IHS Hooper Bay	Low	1302	Juneau	Eaglecrest Maintenance Shop	Low
1248	Houston	Residence 11433 W Meadowood Drive	Medium	1303	Juneau	FAA Juneau SFOP	Medium
1249	Hughes	Hughes Power Plant Pipeline	Unranked	1304	Juneau	FAA Juneau Station	Low
1250	Hughes	Hughes School & Community Tank Farm	High	1305	Juneau	Gas N Go Juneau	Low
1251	Hughes	Indian Mountain LRRS	Unranked	1306	Juneau	Glacier Gardens AST Spill	Low
1252	Hughes	Indian Mt. LRRS (LUST)	Low	1307	Juneau	Green's Construction Drum Site	Medium
1253	Hughes	Indian Mt. LRRS 2004 Spill Arctec	Low	1308	Juneau	GSA Juneau Federal Bldg. Reg LUST	Medium
1254	Hughes	Indian Mt. LRRS Dump Area (SD01)	Unranked	1309	Juneau	Hobart Bay Logging Camp	Medium
1255	Hughes	Indian Mt. LRRS Landfill (LF04)	Unranked	1310	Juneau	Holy Trinity Episcopal Church	Medium
1256	Hughes	Indian Mt. LRRS Landfill (LF05)	Low	1311	Juneau	Jualapa Tunnel	Low
1257	Hughes	Indian Mt. LRRS Landfill (LF06)	Low	1312	Juneau	Juneau Airport Fueling Facility	High
1258	Hughes	Indian Mt. LRRS Road Oiling (SD07)	Unranked	1313	Juneau	Juneau Airport Travelodge UHOT	High
1259	Hughes	Indian Mt. LRRS Spill Area (SS11)	Medium	1314	Juneau	Juneau Community Building	Medium
1260	Hughes	Indian Mt. LRRS Upper Camp PCB Spill	Medium	1315	Juneau	Juneau Cruise Ship Dock	Low
1261	Hughes	Indian Mt. LRRS WACS (OT08)	Medium	1316	Juneau	Juneau Federal Building	High
1262	Hughes	Indian Mt. LRRS Waste Area (SS02)	Low	1317	Juneau	Mendenhall Mall HOTs	Unranked
1263	Hughes	Indian Mt. LRRS Waste Area (SS03)	Unranked	1318	Juneau	Mendenhall WW Treatment Plant	Medium
1264	Hughes	Indian Mt. LRRS Waste Area (SS09)	High	1319	Juneau	NPS Glacier Bay Indian Point (GBJ-A)	Low
1265	Hughes	Indian Mt. LRRS Waste Area (SS10)	Low	1320	Juneau	NPS Glacier Bay Indian Point Shop (GBJ-	Low

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1321	Juneau	Perseverance Mill	Medium	1376	Kenai	Drift River FacilityBallast Tank	Unranked
1322	Juneau	Rawn Way	Medium	1377	Kenai	Drift River FacilityBurn Pit	Unranked
1323	Juneau	Residence 10481 Ann Coleman Road	High	1378	Kenai	Drift River Facility Avgas Tank F-3	Low
1324	Juneau	Residence 11000 Mendenhall Loop Road	Medium	1379	Kenai	Drum Site Mile 8 Kenai Spur Hwy.	Medium
1325	Juneau	Residence 13780 Glacier Highway HHOT	Medium	1380	Kenai	Duct or Sheetmetal, Inc.	Medium
1326	Juneau	Residence 2790 Fritz Cove Road UHOT	Medium	1381	Kenai	FAA Kenai ARSR	Unranked
1327	Juneau	Residence 517 4th Street HHOT	Medium	1382	Kenai	Kenai Airport Fuel Service	Medium
1328	Juneau	Residence Misty Lane HHOT	Unranked	1383	Kenai	Kenai Gas Field Pad 14-6	Medium
1329	Juneau	Residence W 7th Street	Medium	1384	Kenai	Kenai Gas Field Pad 34-31	Low
1330	Juneau	Shepherd of the Valley Church HOT	High	1385	Kenai	Kenai Gas Field Pad 41-18	Medium
1331	Juneau	Thane Bunker Fuel Tanks	Low	1386	Kenai	Kenai Gas Field Pad 41-7, 1986	Unranked
1332	Juneau	Thunder Mountain Mobile Park #36	Unranked	1387	Kenai	Kenai Gas Field Pad 41-7, 1999	Medium
1333	Juneau	Yaakoosge Daakahidi High School	Medium	1388	Kenai	Kenai Gas Field Pad 43-32	Medium
1334	Kake	Kake Power Plant	Unranked	1389	Kenai	North Road Tesoro	Low
1335	Kake	Kake Tribal Logging Truck Shop	Medium	1390	Kenai	Quonset Hut Apartments	High
1336	Kake	Point McCartney Logging Camp	High	1391	Kenai	Tesoro Alaska Refinery	Medium
1337	Kake	Point McCartney Shop	Medium	1392	Kenai	Tesoro Cook Inlet Bluff Spill	Low
1338	Kake	Portage Bay LTF and Camp	High	1393	Kenai	Walters Street Drums	Low
1339	Kaktovik	Barter Island DEW Garage (SS014)	Unranked	1394	Kenai	Wards Cove Packing	Medium
1340	Kaktovik	Barter Island DEW Heated Storage (SS013)	Unranked	1395	Kenai	Wildwood AFS ACS MARS Facility	Medium
1341	Kaktovik	Barter Island DEW Old Landfill (LF001)	Unranked	1396	Kenai	Wildwood AFS ACS MARS Facility UST	Medium
1342	Kaktovik	Barter Island LRRS Hangar	Unranked	1397	Kenai	Wildwood AFS Disposal Trenches	Medium
1343	Kaktovik	Barter Island LRRS Refueling Area	Low	1398	Kenai	Wildwood AFS Landfill Area	Medium
1344	Kaktovik	Brownlow Point / DERP	Low	1399	Kenai	Wildwood AFS Main Complex Area	Medium
1345	Kaktovik	Collinson Point DEW Line AST Pad and	Medium	1400	Kenai	Wildwood AFS Main Complex Area	Unranked
1346	Kaktovik	Collinson Point DEW Line Composite	Medium	1401	Kenai	Wildwood AFS Main Complex Area UST	Medium
1347	Kaktovik	Collinson Point DEW Line Debris Pond	Medium	1402	Kenai	Wildwood AFS Operations Building	Medium
1348	Kaktovik	Collinson Point DEW Line Drum Dump B	Medium	1403	Kenai	Wildwood AFS Operations Building	Medium
1349	Kaktovik	Collinson Point DEW Line POL Pipeline	Low	1404	Kenai	Wildwood AFS Operations Building	Medium
1350	Kaktovik	Collinson Point DEW Line Quonset Hut #3	Medium	1405	Kenai	Wildwood AFS Trench Area Burn Pit	Medium
1351	Kaktovik	Collinson Point DEW Line Shop Building	Medium	1406	Ketchikan	Abandoned Beaver Falls Mine	Medium
1352	Kaktovik	Jago River Drum Site	Unranked	1407	Ketchikan	ADOT&PF DPS Ketchikan Shop	Medium
1353	Kaktovik	Lake Peters Camp/DERP/Franklin Mts.	Low	1408	Ketchikan	ADOTPF Main Shop Ketchikan	Medium
1354	Kaktovik	Marsh Creek Barrel Dump / DERP	Low	1409	Ketchikan	Calder Mine Facility	Low
1355	Kaktovik	NSB Kaktovik KIC Pad	Medium	1410	Ketchikan	Ketchikan General Hospital	Medium
1356	Kaktovik	NSB Kaktovik Tank Farm Terminal	Low	1411	Ketchikan	Ketchikan Police Station	Medium
1357	Kaktovik	Nuvagak Point DEW Line AST Pad Area	Medium	1412	Ketchikan	Ketchikan Spruce Mill	Unranked
1358	Kaktovik	Nuvagak Point DEW Line Composite	Medium	1413	Ketchikan	Moth Bay Mine	Medium
1359	Kaktovik	Nuvagak Point DEW Line Dump Site A	Low	1414	Ketchikan	Petro Marine Ketchikan	Low
1360	Kaktovik	Nuvagak Point DEW Line Dump Site D	Medium	1415	Ketchikan	USCG Ketchikan Base	High
1361	Kaktovik	Nuvagak Point DEW Line Kogotpak	Medium	1416	Ketchikan	USCG Ketchikan Firing Range	Unranked
1362	Kaktovik	Waldo Arms Fuel	Unranked	1417	Ketchikan	USCG Ketchikan Officer's Quarters	Medium
1363	Kaltag	Kaltag Former Bulk Storage Co-Op Tank	Medium	1418	Ketchikan	USCG Lincoln Island Light Station	Medium
1364	Kaltag	Kaltag School Oil Seep	High	1419	Ketchikan	USCG Point Higgins Firing Range	High
1365	Kasigluk	AKARNG Kasigluk FSA	Medium	1420	Ketchikan	USCG Point Higgins Radio Station	Medium
1366	Kasilof	Kasilof Riverview Lodge	Low	1421	Ketchikan	USCG Shoal Cove Loran C Station	Low
1367	Kasilof	Ryden Homesite (Neelon St. Drums)	Medium	1422	Ketchikan	USCG Tree Point Light Station	Medium
1368	Kenai	AKARNG Kenai FSA	Low	1423	Ketchikan	USFS Fire Cove Quarry	Medium
1369	Kenai	Alaska Oil Sales Kenai Bulk Plant	Low	1424	Ketchikan	USFS Mahoney Zinc Mine	Medium
1370	Kenai	AT&T Alascom Soldotna Microwave	Medium	1425	Ketchikan	USFS Sealevel Mine	Medium
1371	Kenai	Beaver Creek Pad 4	Low	1426	Ketchikan	USFS Shoal Cove Log Transfer Fac.	Low
1372	Kenai	Cannery Loop #3	Medium	1427	Ketchikan	Water Street Right-of-Way	Unranked
1373	Kenai	City of Kenai Maintenance Yard	Medium	1428	Ketchikan	Yellow Sourdough Taxi	Low
1374	Kenai	Doyle's Fuel Service	Low	1429	Kiana	City of Kiana Former Tank Farm	Medium
1375	Kenai	Drift River Facility1968 Pipeline	Low	1430	Kiana	Kiana AVEC Former Tank Farm	High

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Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1431	Kiana	Kiana Elementary School Former Tank	High	1486	King Salmon	Kukak Bay Refueling Site Katmai	Low
1432	Kiana	Kiana High School Former Tank Farm	High	1487	King Salmon	MarkAir King Salmon	Medium
1433	Kiana	Kiana Trading Post Former Retail Fuel	Medium	1488	King Salmon	NPS Brooks Camp	Medium
1434	King Cove	Caton Island	Low	1489	King Salmon	NPS Katmai National Park Brooks Camp	Low
1435	King Cove	Peter Pan Seafood	Medium	1490	King Salmon	NPS Katmai National Park HQ	Low
1436	King Salmon	ADOT&PF King Salmon Maint. Bldg. 210	Low	1491	King Salmon	NPS Katmai National Park Pfaff Claim	Medium
1437	King Salmon	Charlie's Sport Shop	Unranked	1492	King Salmon	Orphan Drums	Low
1438	King Salmon	Eskimo Creek Eddie's Fireplace Inn	Medium	1493	King Salmon	Trident Seafoods King Salmon	Medium
1439	King Salmon	FAA King Salmon	Low	1494	King Salmon	USFWS Becharof NWR Island Bay Barrel	Low
1440	King Salmon	FAA King Salmon	Low	1495	King Salmon	USFWS Becharof NWR King Salmon	Medium
1441	King Salmon	FAA King Salmon Warehouse	Low	1496	King Salmon	USFWS Becharof NWR King Salmon	Low
1442	King Salmon	King Salmon Air Station DA031	Medium	1497	Kipnuk	AKARNG Kipnuk FSA	Medium
1443	King Salmon	King Salmon Air Station DA032	Low	1498	Kivalina	Red Dog Mine	High
1444	King Salmon	King Salmon Air Station DA034	Low	1499	Klawock	ADOT&PF Klawock Airport Helipad	Medium
1445	King Salmon	King Salmon Air Station DA037	Medium	1500	Klawock	Klawock Fuels Tank Farm	Low
1446	King Salmon	King Salmon Air Station DA038	Unranked	1501	Klawock	Phoenix Truck Shop	Medium
1447	King Salmon	King Salmon Air Station DA041	Low	1502	Kobuk	ADOT&PF SREB - Kobuk	Medium
1448	King Salmon	King Salmon Air Station DA042	Low	1503	Kobuk	Kobuk Abandoned Tank Farm	Low
1449	King Salmon	King Salmon Air Station FT01/RAPCON	Medium	1504	Kodiak	ADOT&PF Kodiak Airport Apron Drums	Medium
1450	King Salmon	King Salmon Air Station FT02	Low	1505	Kodiak	AT&T Alascom Kodiak Earth Station 1	Low
1451	King Salmon	King Salmon Air Station FT03	Unranked	1506	Kodiak	Bang Residence	Low
1452	King Salmon	King Salmon Air Station FT04	Medium	1507	Kodiak	Bayside Gas	Medium
1453	King Salmon	King Salmon Air Station LF05	Medium	1508	Kodiak	Danger Bay Log Camp	Medium
1454	King Salmon	King Salmon Air Station LF07	Unranked	1509	Kodiak	FAA Woody Island Navigational Facility	Low
1455	King Salmon	King Salmon Air Station LF08	Low	1510	Kodiak	FAA Kodiak Airport	Unranked
1456	King Salmon	King Salmon Air Station LF14	Medium	1511	Kodiak	FAA Kodiak Tower	Unranked
1457	King Salmon	King Salmon Air Station OT10	Low	1512	Kodiak	FAA Woody Island	Low
1458	King Salmon	King Salmon Air Station SA036	Medium	1513	Kodiak	Ft Abercrombie	Low
1459	King Salmon	King Salmon Air Station SA039	Medium	1514	Kodiak	Ken Hatfield Residence	Low
1460	King Salmon	King Salmon Air Station SA040	Low	1515	Kodiak	Kodiak Bell's Flats	Unranked
1461	King Salmon	King Salmon Air Station SA043	Low	1516	Kodiak	Kodiak Bruhn Point Landfill	Unranked
1462	King Salmon	King Salmon Air Station SA06	Low	1517	Kodiak	Kodiak Burma Road FUDS/MMRP	Medium
1463	King Salmon	King Salmon Air Station SS11	Unranked	1518	Kodiak	Kodiak Buskin Beach	Medium
1464	King Salmon	King Salmon Air Station SS12L	Low	1519	Kodiak	Kodiak Buskin Beach Asphalt DA	Low
1465	King Salmon	King Salmon Air Station SS12U	Medium	1520	Kodiak	Kodiak Long Island (Ft. Tidball)	Low
1466	King Salmon	King Salmon Air Station SS15	Low	1521	Kodiak	Kodiak Council on Alcoholism	Low
1467	King Salmon	King Salmon Air Station SS20	Low	1522	Kodiak	Kodiak Fire Department Facility	Medium
1468	King Salmon	King Salmon Air Station SS22	Medium	1523	Kodiak	Kodiak High School HOT	Unranked
1469	King Salmon	King Salmon Airport Bldg #160 Combat	Low	1524	Kodiak	Kodiak Island Borough Building	Medium
1470	King Salmon	King Salmon Airport SS19 Mogas Station	Unranked	1525	Kodiak	Last Chance Gas	Low
1471	King Salmon	King Salmon Airport SS21 Refueler Shop	Unranked	1526	Kodiak	Residence Zentner Street HHOT	Medium
1472	King Salmon	King Salmon AS Bioremediation Cells	Low	1527	Kodiak	Union Tire and Brake-Kodiak	Medium
1473	King Salmon	King Salmon AS Lake Camp Gen. Pad	Medium	1528	Kodiak	USCG Navy Landfill/Red Lk. Site 2	Unranked
1474	King Salmon	King Salmon AS Lake Camp Landfill LF01	Medium	1529	Kodiak	USCG Airport Staging Area	Medium
1475	King Salmon	King Salmon AS Lake Camp Ldge/ Disp	Unranked	1530	Kodiak	USCG Aviation Hill Bldg 01, Area F	Low
1476	King Salmon	King Salmon AS Lake Camp Veh. Maint	Low	1531	Kodiak	USCG Aviation Hill Bldg 02, Area G	Low
1477	King Salmon	King Salmon AS Lake Camp Wetld SS06	Medium	1532	Kodiak	USCG Aviation Hill Bldg 03, Area D	Low
1478	King Salmon	King Salmon AS OT027 GW Zone 1	Low	1533	Kodiak	USCG Aviation Hill Bldg 15, Area A	Low
1479	King Salmon	King Salmon AS OT028 GW Zone 2	High	1534	Kodiak	USCG Aviation Hill Bldg 17, Area M	Low
1480	King Salmon	King Salmon AS OT029 GW Zone 3	Low	1535	Kodiak	USCG Aviation Hill Bldg 18, Area L	Low
1481	King Salmon	King Salmon AS OT030 GW Zone 4	Medium	1536	Kodiak	USCG Aviation Hill Bldg 19, Area K	Low
1482	King Salmon	King Salmon AS OT031 GW Zone 5	Medium	1537	Kodiak	USCG Aviation Hill Bldg 20, Area E	Low
1483	King Salmon	King Salmon AS OT032 GW Zone 6	Unranked	1538	Kodiak	USCG Aviation Hill Bldg 21, AreaB&C	Low
1484	King Salmon	King Salmon AS OT033 GW Zone 7	Medium	1539	Kodiak	USCG Aviation Hill Bldg 85, Area H	Low
1485	King Salmon	King Salmon Combat Alert Cell	Low	1540	Kodiak	USCG Aviation Hill Bldg 86, Area I	Low

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No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1541	Kodiak	USCG Aviation Hill Bldg 87, Area J	Low	1596	Koyuk	Granite Mountain AFS OT01	Unranked
1542	Kodiak	USCG Building 24 Steam Plant	Unranked	1597	Koyuk	Granite Mountain AFS SS003	Low
1543	Kodiak	USCG Drury Gulch, Site 18	Unranked	1598	Koyuk	Granite Mountain AFS SS004	Low
1544	Kodiak	USCG Kodiak Bunker 150	Unranked	1599	Koyuk	Granite Mountain AFS SS005	Low
1545	Kodiak	USCG Kodiak Fire Tr Z28-29 Site 5	Unranked	1600	Koyuk	Granite Mountain AFS SS006	Low
1546	Kodiak	USCG Kodiak Narrow Cape Loran Station	Medium	1601	Koyuk	Granite Mountain AFS SS007	Low
1547	Kodiak	USCG Kodiak Pumphouse OWS/UST Tank	Unranked	1602	Koyuk	Granite Mountain AFS WP008	Low
1548	Kodiak	USCG Kodiak Site #4, Army Diesel UST'S	Unranked	1603	Koyuk	Koyuk Native Corporation Tank Farm	High
1549	Kodiak	USCG Kodiak Site #9, AvGas Tank Farm	Low	1604	Koyukuk	City of Koyukuk Generator Day Tank	High
1550	Kodiak	USCG Kodiak Site 03 Laundry	Low	1605	Koyukuk	Koyukuk Elementary School	Low
1551	Kodiak	USCG Kodiak Site 06B Nyman Penin FF	Medium	1606	Kwethluk	AKARNG Kwethluk FSA	Medium
1552	Kodiak	USCG Kodiak Site 07A Barrel Stor. 1	Unranked	1607	Kwigillingok	AKARNG Kwigillingok FSA	High
1553	Kodiak	USCG Kodiak Site 09 Avgas Tank Farm	Low	1608	Kwigillingok	Former BIA School (Kwigillingok)	Medium
1554	Kodiak	USCG Kodiak Site 10 Air Station	Unranked	1609	Kwigillingok	Kwigillingok Kwig Incorporated	High
1555	Kodiak	USCG Kodiak Site 11 Paint Storage	Unranked	1610	Kwigillingok	Kwigillingok Pipeline Spill	High
1556	Kodiak	USCG Kodiak Site 12 Drum Disposal	Unranked	1611	Lake	FAA Lake Minchumina	Low
1557	Kodiak	USCG Kodiak Site 22	Low	1612	Lake	FAA Lake Minchumina Drums	Unranked
1558	Kodiak	USCG Kodiak Site 23 Old Power Plant	Medium	1613	Lake	FAA Lake Minchumina Landspread	Unranked
1559	Kodiak	USCG Kodiak Site 25 Various USTs	Unranked	1614	Livengood	ADOT&PF Livengood Maintenance	Medium
1560	Kodiak	USCG Kodiak Site 33 Empty Container	Unranked	1615	Lower Kalskag	Old AVEC Tank Farm, Lower Kalskag	High
1561	Kodiak	USCG Kodiak Site 36 Firing Range	Unranked	1616	Manley Hot	Manley Hot Springs Asbestos Bus	Medium
1562	Kodiak	USCG Kodiak Upper Government Hill	Low	1617	Manley Hot	Manley Hot Springs Gravel Pit	Medium
1563	Kodiak	USCG MA6 DOT Building A-711	Medium	1618	Manley Hot	Manley Hot Springs Resort	Medium
1564	Kodiak	USCG Kodiak Site #6A, Mogas Tanks	Unranked	1619	Manokotak	Manokotak Natives Limited Bulk Farm	Low
1565	Kodiak	Vacant Land 110 Bartel Avenue	Medium	1620	Manokotak	Manokotak School	Low
1566	Kodiak	Woody Island Naval Reserve	Low	1621	Marshall	Marshall Fish Processing Plant	Low
1567	Kongiganak	Kongiganak Qemirtalek Coast Corporation	Low	1622	Marshall	Marshall Hunter Store	Low
1568	Kotlik	AKARNG Kotlik FSA	Low	1623	Marshall	Marshall Tank Farm	Low
1569	Kotlik	Former Lower Yukon School District Tank	High	1624	McGrath	ADOT&PF McGrath Airport Runway	Low
1570	Kotlik	Kotlik Electric Tank Farm	Low	1625	McGrath	ADOT&PF McGrath Airport Maintenance	Medium
1571	Kotzebue	ADOT&PF MarkAir Kotzebue Airport	High	1626	McGrath	City of McGrath Water Treat. Plant	Medium
1572	Kotzebue	BLM Fire Service Dahl Creek	Medium	1627	McGrath	FAA Farewell Station	Medium
1573	Kotzebue	Cape Krusenstern / DERP	Low	1628	McGrath	FAA McGrath Air Sp Bldg 406 UST F	Unranked
1574	Kotzebue	City of Kotzebue	Medium	1629	McGrath	FAA McGrath Bldg 305	Medium
1575	Kotzebue	FAA Kotzebue Airport	High	1630	McGrath	FAA McGrath Building 200	Low
1576	Kotzebue	Hanson Trading Company UHOT	Medium	1631	McGrath	FAA McGrath Building 604	Medium
1577	Kotzebue	Kotzebue Airport ADOTPF Maintenance	Low	1632	McGrath	FAA McGrath Former Tank Farm	Medium
1578	Kotzebue	Kotzebue Airport Alaska Airlines	Medium	1633	McGrath	FAA McGrath FSS, Bldg. 406, UST F	Medium
1579	Kotzebue	Kotzebue Airport Crowley Marine Services	Low	1634	McGrath	FAA McGrath FSS, Former Bldg. 400	Medium
1580	Kotzebue	Kotzebue Airport Northwestern Aviation	Medium	1635	McGrath	FAA McGrath Hobby Shop Building 304	Medium
1581	Kotzebue	Kotzebue Airport Sewage Lagoon Drum	Medium	1636	McGrath	FAA McGrath Non-Directional Beacon	Medium
1582	Kotzebue	Kotzebue LRRS AOC 2 POL Line	Unranked	1637	McGrath	FAA McGrath Old Powerhouse	Medium
1583	Kotzebue	Kotzebue Municipal Dump	Medium	1638	McGrath	FAA McGrath RCAG Site	Unranked
1584	Kotzebue	Maniilaq Association Family Crisis Center -	High	1639	McGrath	FAA McGrath WS House Pipeline	Low
1585	Kotzebue	Nullagvik Hotel Kotzebue	Medium	1640	McGrath	GTE / B J's Fuel	Medium
1586	Kotzebue	Ray Vestal Estate Property	Low	1641	McGrath	Tatalina LRRS LF004 Landfill 2	Unranked
1587	Kotzebue	Residence 1004 Otter Street	High	1642	McGrath	Tatalina LRRS SS002 Spill/Leak 8	Unranked
1588	Kotzebue	Residence 112 South 2nd Avenue HHOT	High	1643	McGrath	Tatalina LRRS SS003 Spill/Leaks 1-4	Unranked
1589	Koyuk	Bear Creek Mining Claim	Unranked	1644	McGrath	Tatalina LRRS SS008 WAA #4	Unranked
1590	Koyuk	Granite Mountain AFS Site Wide	Unranked	1645	McGrath	Tatalina LRRS SS011 WAA#1	Medium
1591	Koyuk	Granite Mountain AFS AOC13	Low	1646	Metlakatla	USFS Ross Adams Mine	Medium
1592	Koyuk	Granite Mountain AFS AOC15	Unranked	1647	Minto	Alyeska Five Mile Airstrip	Low
1593	Koyuk	Granite Mountain AFS DP009	Unranked	1648	Minto	Alyeska PS 06 Fueling Area	Medium
1594	Koyuk	Granite Mountain AFS DP010	Unranked	1649	Minto	Alyeska PS 06 Leach Field /Fuel Island	Medium
1595	Koyuk	Granite Mountain AFS LF02	Unranked	1650	Minto	Minto (AVEC) Facility	High

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1651	Minto	Minto School	Medium	1706	Ninilchik	Klukwan Forest Products	Low
1652	Moose Pass	ARRC Upper Trail Lake	Low	1707	Noatak	AKARNG Noatak FSA	Medium
1653	Moose Pass	Crown Point Lodge	Low	1708	Nome	Alaska Gold Company New Gold House	Medium
1654	Moose Pass	Residence 35061 Seward Highway HHOT	Low	1709	Nome	Alaska Gold Snake River Property	Medium
1655	Mountain	AKARNG Mountain Village FSA	Medium	1710	Nome	Anvil Mt. White Alice Site	High
1656	Mountain	Mountain Village Elementary School	Medium	1711	Nome	Big Hurrah Gold Mine	Medium
1657	Naknek	Bristol Bay Borough Camai Clinic	Low	1712	Nome	BLM Feather River Airstrip	Medium
1658	Naknek	Delta Western Tank Farm Naknek	Medium	1713	Nome	Davidson's Landing / DERP/ Site 8	Low
1659	Naknek	Peninsula Automotive Naknek	High	1714	Nome	East Front Street Contamination - Nome	Medium
1660	Napakiak	AKARNG Napakiak FSA	Medium	1715	Nome	East Nome Harbor Upgrade	High
1661	Napaskiak	AKARNG Napaskiak FSA	Medium	1716	Nome	Evergreen Helicopters / Former MarkAir	Medium
1662	Napaskiak	Napaskiak Former BIA School Day Tanks	Medium	1717	Nome	FAA Nome Station	Medium
1663	Napaskiak	Napaskiak Incorporated Store Former Tank	High	1718	Nome	Former West Nome Tank Farm	High
1664	Nenana	FAA Nenana Julius "H"	Medium	1719	Nome	MarkAir Nome	Medium
1665	Nenana	FAA Nenana Station (North)	Medium	1720	Nome	Nome ADOT&PF Yard Site "J" / DERP/5	Low
1666	Nenana	FAA Nenana Station (South)	Medium	1721	Nome	Nome City Dump	Unranked
1667	Nenana	Nenana Truck Stop, Former	High	1722	Nome	Nome Elementary School HOT	Low
1668	Newtok	AKARNG Newtok FSA	High	1723	Nome	Nome Field Site "R" / DERP/ Site 3 O	Unranked
1669	Nightmute	AKARNG Nightmute FSA	Low	1724	Nome	Nome Mini Convention Center	Medium
1670	Nightmute	Nightmute AVEC AST at City Tank Farm	Medium	1725	Nome	Nome Prison Site "A" / DERP/ Site 4	Low
1671	Nightmute	Nightmute Catholic Church	Medium	1726	Nome	Nome Tank Site "E" / DERP/ Site 6	Medium
1672	Nightmute	Nightmute School	Medium	1727	Nome	Novagold Barrel Dump	Medium
1673	Nikiski	Arness Septage	Medium	1728	Nome	Q TRUCKING	High
1674	Nikiski	Beaver Creek Lact Unit	Medium	1729	Nome	UAF Northwest Campus Parking	High
1675	Nikiski	Chevron ASRC Pipeline	Medium	1730	North Pole	ACOE Chena Lakes Nike Site	Unranked
1676	Nikiski	Chevron USA Refinery Nikiski	Medium	1731	North Pole	Chena Lakes Nike Site	Unranked
1677	Nikiski	Kenai Pipeline Co.	Medium	1732	North Pole	Chevron Badger Service	High
1678	Nikiski	Kenai Pipeline Oily Water Sewer Sys	Medium	1733	North Pole	City of North Pole Fire Well Pump House	High
1679	Nikiski	Middle Ground Shoals Onshore Fac.	Medium	1734	North Pole	Cornwall Property HOT	High
1680	Nikiski	Phillips Petroleum LNG Plant-2002	High	1735	North Pole	Environmental Systems, Inc.	Medium
1681	Nikiski	Rig Tenders Dock	Medium	1736	North Pole	Flint Hills Resources Refinery	Medium
1682	Nikiski	Sleepers Trailer Court	Low	1737	North Pole	GVEA North Pole Power Plant	Medium
1683	Nikiski	TBE Machine	Medium	1738	North Pole	Henson Subdivision (former Kiser's)	Medium
1684	Nikiski	Tesoro KPL Bernice Creek Plume	Medium	1739	North Pole	Holder Property	Unranked
1685	Nikiski	Tesoro KPL Facility 1999	Medium	1740	North Pole	Joy Drive Meth Lab	Medium
1686	Nikiski	Tesoro KPL Middle Ground Shoal Fac	Medium	1741	North Pole	K & K Recycling, Inc.	High
1687	Nikiski	UNOCAL Ammonia Plant	Low	1742	North Pole	Moose Creek General Store	High
1688	Nikiski	UNOCAL Chemical Sulfinol Spill	Low	1743	North Pole	Petro Star Refinery	Medium
1689	Nikiski	UNOCAL Chemical Diesel Spill	Low	1744	North Pole	Residence 1066 Eliz Street HHOT	Unranked
1690	Nikiski	UNOCAL Chemical Plant drain	Low	1745	North Pole	Residence 1104/1118 Vincent Court	High
1691	Nikiski	UNOCAL/Agrium Ammonia Urea Plant	Medium	1746	North Pole	Residence 1125 Acorn Circle	High
1692	Nikolski	Nikolski AST Farms	Medium	1747	North Pole	Residence 1315 Smithson Street	Medium
1693	Nikolski	Nikolski Powerhouse Drum Site	Medium	1748	North Pole	Residence 1554 Persinger Drive HHOT	Medium
1694	Nikolski	Nikolski RRS AOC 07 (ST017)	Medium	1749	North Pole	Residence 204 Cross Way HHOT	High
1695	Nikolski	Nikolski RRS AOC 08	Medium	1750	North Pole	Residence 2092 Jackson Street HHOT	High
1696	Nikolski	Nikolski RRS AOC 09 aka TU019	Low	1751	North Pole	Residence 2837 Horseshoe Way HHOT	High
1697	Nikolski	Nikolski RRS OT-001 White Alice	Low	1752	North Pole	Residence 3359 Lineman Avenue Drums	High
1698	Nikolski	Nikolski RRS OT-010	Medium	1753	North Pole	Residence 578 Canoro Road	Medium
1699	Nikolski	Nikolski RRS SS-002 Spill/Leak No.2	Unranked	1754	North Pole	Residence 904 Les Rogers Turnaround	Medium
1700	Nikolski	Nikolski RRS SS-003 Spill/Leak No.3	Medium	1755	North Pole	Residence Circle Loop Road HHOT	Low
1701	Nikolski	Nikolski RRS SS-004 Spill/Leak No.4	Medium	1756	North Pole	Residence Erin Drive HHOT	Medium
1702	Nikolski	Nikolski RRS SS-005 Spill/Leak No.5	Low	1757	North Pole	Residence Manley Street HHOT	Medium
1703	Nikolski	Nikolski RRS SS-006 Spill/Leak No.6	Medium	1758	North Pole	Sani-Klean Service Station, Former SKS	Medium
1704	Nikolski	Nikolski RRS WP-007 Waste Disposal	Medium	1759	North Pole	Six Mile Truck Shop	Low
1705	Ninilchik	Chinook Service Station	Medium	1760	North Pole	Sourdough Fuel Beaverbrook Mall	Medium

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1761	North Pole	Tesoro Northstore #112	Medium	1816	Nuiqsut	Umiat Test Well No. 03 (FUDS)	Low
1762	North Pole	Tundra Tours Bus Barn	High	1817	Nuiqsut	Umiat Test Well No. 04 (FUDS)	Low
1763	North Pole	Vicki Lane Buried Drums	High	1818	Nuiqsut	Umiat Test Well No. 06 (FUDS)	Low
1764	North Pole	Walsky Property	High	1819	Nuiqsut	Umiat Test Well No. 07 (FUDS)	High
1765	North Pole	Williams North Pole Refinery HAGO L	Unranked	1820	Nuiqsut	Umiat Test Well No. 08 (FUDS)	Low
1766	North Pole	Williams North Pole Refinery RR	Unranked	1821	Nuiqsut	Umiat Test Well No. 09 (FUDS)	High
1767	North Pole	Williams Refinery Crude Unit 2	Unranked	1822	Nuiqsut	Umiat Test Well No. 10 (FUDS)	Low
1768	Northway	ADOT&PF Northway Airport Lease Lots	High	1823	Nuiqsut	Umiat Test Well No. 11 (FUDS)	Low
1769	Northway	ADOT&PF Northway Airport Lot 7A	High	1824	Nuiqsut	Umiat Test Wells Nos. 2 & 5 (FUDS)	Low
1770	Northway	ADOT&PF Northway Lakeview Maint.	Medium	1825	Nulato	Andrew K. Demoski School Nulato	Low
1771	Northway	Beaver Creek Repeater Site	Medium	1826	Nulato	City of Nulato	Medium
1772	Northway	CANOL Pump Station J	Medium	1827	Nulato	Nulato Fuel Line Spill	Medium
1773	Northway	FAA Northway (A) NDBeacon Bldg 402	Medium	1828	Nulato	Residence Block 2 Lot 4 Nulato HHOT	High
1774	Northway	FAA Northway (A) Transmit. Bldg 401	Unranked	1829	Nunapitchuk	AKARNG Nunapitchuk FSA	Medium
1775	Northway	FAA Northway (B) 52-A-1 Bldg. 601	Medium	1830	Old Harbor	Old Harbor Fuel Company	Low
1776	Northway	FAA Northway (D) Con. Pad Bldg. 202	Low	1831	Palmer	ADOT&PF Palmer Maintenance Facility	Medium
1777	Northway	FAA Northway Former Housing Apartment	Low	1832	Palmer	ADOT&PF Cascade Facility	Unranked
1778	Northway	FAA Northway General	Medium	1833	Palmer	AmeriGas Petrolane	High
1779	Northway	FAA Northway Utility Bldg 600 Tank 52-A	Medium	1834	Palmer	Arctic Structures LLC	Low
1780	Northway	FAA Northway(B) 52-A-17 Basketball	Medium	1835	Palmer	B-J's Services Tank #3	Medium
1781	Northway	FAA Northway(B) 52-A-2-5 Tank Farm	Medium	1836	Palmer	Briggs Property	Low
1782	Northway	Frank Residence	High	1837	Palmer	Central Paving Products Gravel Pit	Medium
1783	Northway	HainesFairbanks Pipeline MP 343.9	Medium	1838	Palmer	City of Palmer Public Works Equipment	Low
1784	Northway	HainesFairbanks Pipeline MP 383	Medium	1839	Palmer	Dale's Auto	Medium
1785	Northway	Northway ACS/ DERP	Medium	1840	Palmer	Former Mom and Pop's Grocery & Gas -	High
1786	Northway	Northway Staging Field OU2, Areas 40&43	Low	1841	Palmer	Four Corners Country Store	Medium
1787	Northway	Northway Staging Field OU5, Area 15	Unranked	1842	Palmer	Independence Mine Camp and Mill	Medium
1788	Northway	Northway Staging Field OU6, Area 35	Low	1843	Palmer	Mat-Su Borough Main Admin. Bldg.	Medium
1789	Northway	Northway Staging Field OU7, Area 04	Unranked	1844	Palmer	Maud Road Heating Oil Tank	Medium
1790	Northway	Northway Staging Field OU7, Area 24	Medium	1845	Palmer	MEA Herning Substation	Unranked
1791	Northway	Northway Staging Field OU7, Area 25	Unranked	1846	Palmer	Mom & Pop Grocery	Medium
1792	Northway	Northway Staging Field OU7, Area 26	Unranked	1847	Palmer	Old Matanuska Townsite	High
1793	Northway	Northway Staging Field OU7, Area 48	Medium	1848	Palmer	Palmer Army Reserve	Low
1794	Nuiqsut	BLM Cape Halkett Drill Site	Unranked	1849	Palmer	Palmer Tesoro AKA Tesoro Fisher	Low
1795	Nuiqsut	BLM East Teshekpuk Drill Site	Low	1850	Palmer	Pioneer Service Station	Medium
1796	Nuiqsut	Camp Lonely AOC Bulk Fuel Tank Storage	Medium	1851	Palmer	Residence Holcomb Property HHO UST	Medium
1797	Nuiqsut	Camp Lonely AOC Incinerator Utility	Low	1852	Palmer	Residence Von Gunten HOT	Low
1798	Nuiqsut	Camp Lonely AOC Vehicle Maintenance	Medium	1853	Palmer	UAF Point Mackenzie Research Farm	Medium
1799	Nuiqsut	Camp Lonely Landfill	Medium	1854	Paxson	Alyeska OMS 35-1.2	Medium
1800	Nuiqsut	Kogru River / FUDS	Medium	1855	Paxson	Alyeska PS 10 Tank 209	Medium
1801	Nuiqsut	Lonely AFS Dewline AOC 1,2,&3	Low	1856	Paxson	BLM Maclaren Glacier Mine Dump Site	Medium
1802	Nuiqsut	Lonely AFS Dewline Diesel Spills SS05	Low	1857	Pedro Bay	NPS Chinitna Bay AST	Low
1803	Nuiqsut	Lonely AFS Dewline Diesel Tank SS10	Low	1858	Pedro Bay	Pedro Bay Former Dena'ina School	Medium
1804	Nuiqsut	Lonely AFS Dewline Drum Storage SS02	Low	1859	Pelican	USFS Apex and El Nido Mines	Medium
1805	Nuiqsut	Lonely AFS Dewline Garage SS09	Medium	1860	Perryville	Ivanof Bay Village Generator Bldg (Village	Medium
1806	Nuiqsut	Lonely AFS Dewline Hangar Pad SS13	Medium	1861	Petersburg	AT&T Alascom Duncan Canal Repeater	Medium
1807	Nuiqsut	Lonely AFS Dewline Landfill LF007	Medium	1862	Petersburg	Duncan Canal White Alice Site	Medium
1808	Nuiqsut	Lonely AFS Dewline Module Train SS12	Medium	1863	Petersburg	FAA Duncan Canal	Medium
1809	Nuiqsut	Lonely AFS Dewline NABeach Diesel	Low	1864	Petersburg	FAA Frederick Point NDB Facility	Medium
1810	Nuiqsut	Lonely AFS Dewline POL Storage SS04	Low	1865	Petersburg	Mitkof Sales & Service	High
1811	Nuiqsut	Umiat Airstrip Complex (FUDS)	Medium	1866	Petersburg	Petersburg AFS Tank Farm	Unranked
1812	Nuiqsut	Umiat Former Air Force Station	Unranked	1867	Petersburg	Petersburg Motors Spill	Unranked
1813	Nuiqsut	Umiat Lake (FUDS)	Low	1868	Petersburg	Petro Marine Petersburg	Low
1814	Nuiqsut	Umiat Landfill and Seasonal Slough	High	1869	Pilot Point	Former Alaska Packers Assn. Cannery	Medium
1815	Nuiqsut	Umiat Main Gravel Pad (FUDS)	High	1870	Platinum	Cape Newenham LRRS Air Force	Unranked

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No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1871	Platinum	Cape Newenham LRRS POI-1	Low	1926	Prudhoe Bay	ExxonMobil Bullen Point Support Pad	Low
1872	Platinum	Cape Newenham LRRS SS08	Low	1927	Prudhoe Bay	Frontier Base Camp	Low
1873	Platinum	Platinum Mine and Camp	Medium	1928	Prudhoe Bay	North Staines River No. 1 Gravel Pad	Medium
1874	Point Hope	Cape Lisburne LRRS	Unranked	1929	Prudhoe Bay	Oliktok DEW Diesel Area SS07	Low
1875	Point Hope	Cape Lisburne LRRS (LUST)	Low	1930	Prudhoe Bay	Oliktok DEW Diesel Spill SS05	Low
1876	Point Hope	Cape Lisburne LRRS Landfill	Medium	1931	Prudhoe Bay	Oliktok DEW Diesel Tanks SS09	Low
1877	Point Hope	Cape Lisburne LRRS LC Transformer	Medium	1932	Prudhoe Bay	Oliktok DEW Dock Storage ST03	Low
1878	Point Hope	Cape Lisburne LRRS Spill/Leak No. 1	Low	1933	Prudhoe Bay	Oliktok DEW Garage SS010	High
1879	Point Hope	Cape Lisburne LRRS Spill/Leak No. 2	Low	1934	Prudhoe Bay	Oliktok DEW Gas Storage ST008	Low
1880	Point Hope	Cape Thompson Landfill	Low	1935	Prudhoe Bay	Oliktok DEW Main Tank Farm	Medium
1881	Point Hope	NSB Point Hope Drum Storage Area	Low	1936	Prudhoe Bay	Oliktok DEW Module Train ST06	Medium
1882	Point Hope	NSB Point Hope Old BIA Tank Farm	Low	1937	Prudhoe Bay	Oliktok DEW Old Dump LF02	Medium
1883	Point Hope	USPS Point Hope Post Office	Low	1938	Prudhoe Bay	Oliktok DEW Old Landfill LF01	Medium
1884	Point Lay	NSB Point Lay DMS Drum Storage Area	Low	1939	Prudhoe Bay	Oliktok DEW POL Storage ST004	Low
1885	Point Lay	NSB Point Lay Kali School Site	Medium	1940	Prudhoe Bay	Oliktok DEW Tanker Diesel Spill	Medium
1886	Point Lay	NSB Point Lay Tank Farm/Point Lay	Medium	1941	Prudhoe Bay	Point McIntyre / DERP	Unranked
1887	Point Lay	Point Lay Dewline LIZ-2 Landfill	Medium	1942	Quinhagak	ADOT&PF Old Quinhagak Airport	Medium
1888	Port Alexander	Pelican Seafoods Port Alexander	Medium	1943	Quinhagak	Quinhagak Tank Farm LKSD	Medium
1889	Port Graham	Port Graham Elementary / High School	Medium	1944	Rampart	Rampart School	Medium
1890	Port Graham	Port Graham Village Corp. Diesel Sp	Low	1945	Red Devil	BLM Red Devil Mine Site	Medium
1891	Port Heiden	AT&T Alascom Jet Crash Port Heiden	Low	1946	Red Devil	Red Devil Corporation Tank Farm	Medium
1892	Port Heiden	Port Heiden - Ft Morrow FUDS	Medium	1947	Saint George	Cottage D (St. George)	High
1893	Port Heiden	Port Heiden OT001 Composite Fac.	Unranked	1948	Saint George	Electrical & Plumbing Shop (St. George)	High
1894	Port Heiden	Port Heiden SS004 Septic Tank	Low	1949	Saint George	Old Coal House (St. George)	High
1895	Port Heiden	Port Heiden SS006 POL Pipeline	Unranked	1950	Saint George	Old Machine Shop (St. George)	Medium
1896	Port Heiden	Port Heiden WP02 Black Lagoon	Unranked	1951	Saint George	Old Power Plant / Cottage G (St. George)	Medium
1897	Port Heiden	Port Heiden WP03 Gray Lagoon	Unranked	1952	Saint George	St. George TPA 11 Cottage "C" UST	Unranked
1898	Port Lions	Afognak Island Coastal Defense Site	Low	1953	Saint Marys	AKARNG Saint Mary's FSA	Medium
1899	Port Lions	Cook Inlet Processing Uganik	Medium	1954	Saint Marys	FAA St. Marys Consolidated Bldg.	Medium
1900	Port Lions	Port Bailey Cannery	Medium	1955	Saint Marys	MarkAir Saint Mary's Airport	Medium
1901	Port Lions	Sheep Island Boat Maint. Facility	Medium	1956	Saint Michael	Saint Michael Former Airstrip	Medium
1902	Prudhoe Bay	ADOT&PF Deadhorse Airport Lot 1B	Low	1957	Saint Paul	St. Paul NMFS Complex UST No. 2	Unranked
1903	Prudhoe Bay	Alyeska Happy Valley Camp West	Medium	1958	Saint Paul	St. Paul Clinic UST SP-1	Unranked
1904	Prudhoe Bay	Alyeska PS 01 West Pad Area	Medium	1959	Saint Paul	St. Paul TDX ATCO Mancamp	Unranked
1905	Prudhoe Bay	Alyeska PS 03 Camp Generator Spill	Medium	1960	Saint Paul	St. Paul TPA 01 Oil Drum Dump Site	Medium
1906	Prudhoe Bay	BPX Beechey Point State 1 & 2	Low	1961	Saint Paul	St. Paul Weather Service Stn.	Low
1907	Prudhoe Bay	BPX BOC Bulk Fuel Facility Utilidor	Medium	1962	Saint Paul	USCG St. Paul Loran Station	Unranked
1908	Prudhoe Bay	BPX Central Gas Facility Therminol Spill	Low	1963	Salcha	HainesFairbanks Pipeline MP 569	Low
1909	Prudhoe Bay	BPX Crude Oil Topping Unit North	Medium	1964	Salcha	HainesFairbanks Pipeline MP 585.5	Medium
1910	Prudhoe Bay	BPX Drill Site Maintenance Pad Shop Site	Medium	1965	Salcha	Nike Site JIG	Unranked
1911	Prudhoe Bay	BPX Flow Station 3 Natural Gas Liquids	Medium	1966	Sand Point	Chernabura Island Naval Station	Medium
1912	Prudhoe Bay	BPX Getty State 1	Low	1967	Savoonga	ADOT&PF SREB Savoonga Airport (New)	Medium
1913	Prudhoe Bay	BPX Kuparuk State #1	Low	1968	Savoonga	ADOT&PF SREB Savoonga Airport (Old)	Medium
1914	Prudhoe Bay	BPX MCC Old Fuel Dock	Medium	1969	Savoonga	AKARNG Savoonga FSA	Medium
1915	Prudhoe Bay	BPX Milne Point A Pad	Low	1970	Savoonga	Savoonga Native Store Tank Farm	Low
1916	Prudhoe Bay	BPX Milne Point B Pad	Low	1971	Savoonga	St Law NEC Facility Wide	Medium
1917	Prudhoe Bay	BPX Red Barn Storage Pad	Low	1972	Savoonga	St Law NEC Site 01 Burn Area	Low
1918	Prudhoe Bay	BPX Surfcode Pad	Low	1973	Savoonga	St Law NEC Site 02 Airport	Unranked
1919	Prudhoe Bay	BPX T Pad	Low	1974	Savoonga	St Law NEC Site 03 Fuel line, Pumph	Medium
1920	Prudhoe Bay	BPX Term Well C	Low	1975	Savoonga	St Law NEC Site 04 Fish Camp	Low
1921	Prudhoe Bay	BPX Tuboscope, Inc. Lease Tract	High	1976	Savoonga	St Law NEC Site 05 Cargo Beach	Unranked
1922	Prudhoe Bay	BPX/AMOCO Foggy Island Bay State #1	Low	1977	Savoonga	St Law NEC Site 06 Cargo B Rd Drums	Low
1923	Prudhoe Bay	BPX/ARCO Hangar Disposal Site	Low	1978	Savoonga	St Law NEC Site 07 Cargo Beach LF	Low
1924	Prudhoe Bay	ConocoPhillips DS 2A Diesel Spill	Low	1979	Savoonga	St Law NEC Site 08 POL spill	Unranked
1925	Prudhoe Bay	ConocoPhillips Kuparuk 1E Pig Pit	Medium	1980	Savoonga	St Law NEC Site 09 Housing & OPs LF	Low



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No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
1981	Savoonga	St Law NEC Site 10 Buried Drums	Low	2036	Sitka	FAA Biorka Island Station LQ	Medium
1982	Savoonga	St Law NEC Site 11 Fuel Storage	Medium	2037	Sitka	Ft Babcock FUDS	Low
1983	Savoonga	St Law NEC Site 13-27 Headquarters	Medium	2038	Sitka	Galankin Island Former Defense Site	Medium
1984	Savoonga	St Law NEC Site 21 Wastewater Sys	Unranked	2039	Sitka	Harrigan Centennial Hall	Medium
1985	Savoonga	St Law NEC Site 22 Water Wells	Low	2040	Sitka	Kimshan Cove Mine	Medium
1986	Savoonga	St Law NEC Site 23 Power line corr.	Unranked	2041	Sitka	Klag Bay Mine	High
1987	Savoonga	St Law NEC Site 24 Receiver Bldg	Unranked	2042	Sitka	Mount Edgcombe High School	High
1988	Savoonga	St Law NEC Site 25 Direction Finder	Unranked	2043	Sitka	Prewitt Funeral Home	Low
1989	Savoonga	St Law NEC Site 27 Diesel Fuel Pump	Medium	2044	Sitka	Residence 115 Anna Drive HHOT	High
1990	Savoonga	St Law NEC Site 28 Drainage Basin	Medium	2045	Sitka	Residence Moller Drive Sitka	Unranked
1991	Savoonga	St Law NEC Site 29 Suki River	Medium	2046	Sitka	Sitka Naval Operating Base	Medium
1992	Savoonga	St Law NEC Site 30 Background	Unranked	2047	Sitka	Sitka Tank Farm	Low
1993	Savoonga	St Law NEC Site 31 White Alice	Low	2048	Sitka	Sitka Waste to Energy Facility	High
1994	Savoonga	St Law NEC Site 32-4 Tram, Mt Top	Unranked	2049	Sitka	Starrigavan Bay Sediments	Medium
1995	Scammon Bay	AKARNG Scammon Bay FSA	Medium	2050	Sitka	USCG Biorka Island LORAN	High
1996	Scammon Bay	Cape Romanzof DP011 Towek Mtn Debris	Unranked	2051	Sitka	USFEMA - KIFW Radio Station, Sitka	Low
1997	Scammon Bay	Cape Romanzof LF003 Landfill #2	Unranked	2052	Skagway	Alaska Liquor Store HOT	Medium
1998	Scammon Bay	Cape Romanzof LF004 Landfill #3	Unranked	2053	Skagway	Chevron Hoovers	High
1999	Scammon Bay	Cape Romanzof SS010 Wells 2 & 3	Unranked	2054	Skagway	Petro Marine Skagway Truck Rack	Unranked
2000	Scammon Bay	Cape Romanzof SS013 Large Fuel Spill	Unranked	2055	Skagway	Residence 475B 7th Avenue	Medium
2001	Scammon Bay	Cape Romanzof SS014 Former Drum	Unranked	2056	Skagway	Services Unlimited	Low
2002	Scammon Bay	Cape Romanzof SS015 & USTs	Unranked	2057	Skagway	Skagway (Nahku) Ore Terminal	Medium
2003	Scammon Bay	Cape Romanzof SS016 017 Former	Medium	2058	Skagway	Skagway Diesel Spill Well #2	Low
2004	Scammon Bay	Cape Romanzof ST009 Spill# 3 POL Fill	Unranked	2059	Skagway	Skagway State Street Mystery	Low
2005	Selawik	ADOT&PF SREB - Selawik	Low	2060	Skagway	Skagway Wharf Tanks Area	Unranked
2006	Selawik	Former School Tank Farm Gravel Pad -	High	2061	Skagway	White Pass & Yukon Railroad Yard	Medium
2007	Selawik	Selawik IRA Fuel Project Former Tank	Medium	2062	Skagway	White Pass 6-Mile Spill	Low
2008	Seldovia	Hopkins Construction Company	Medium	2063	Skagway	White Pass Coach Cleaning Shop	Low
2009	Seldovia	Seldovia Tank Farm	Low	2064	Skwentna	FAA Puntilla Lake Station	Medium
2010	Seward	AKARNG Seward Armory	Medium	2065	Skwentna	FAA Skwentna Station Dump No. 1	Medium
2011	Seward	Barwell Island Base End Station	Low	2066	Skwentna	FAA Skwentna Station NDB	Medium
2012	Seward	Benny Benson Lagoon	Low	2067	Skwentna	FAA Skwentna Station SBRA	Low
2013	Seward	Caines Head - Ft McGilvray	Unranked	2068	Slana	NPS Nabesna Mine Tailings	Medium
2014	Seward	Residence 217 Marathon Drive, Seward	Medium	2069	Sleetmute	Sleetmute School Spill	Medium
2015	Seward	Seward Bulk Fuel Tank Farm - 1964	Unranked	2070	Soldotna	Al Bishop Wrecking Yard	Low
2016	Seward	Seward Military Resort	Unranked	2071	Soldotna	Alaska RoadBuilders	Low
2017	Seward	Seward Ship's Drydock	Medium	2072	Soldotna	Buck Gattenby's Salvage Yard	Low
2018	Seward	USFS Kenai Lake Work Center Trailer	Medium	2073	Soldotna	Carpenter Residence	Low
2019	Seward	Wesleyan Care Center	High	2074	Soldotna	Coastal Drilling	Medium
2020	Shageluk	Shageluk Tank Farm	Low	2075	Soldotna	Laidlaw-Milepost 19.5 Kalifornsky Beach	Low
2021	Shaktoolik	BLM Ungalik Airstrip Drum Spill Site	Medium	2076	Soldotna	Rabbit Run Drum Site	Low
2022	Sheldon Point	Numan Iqua Trading Post	Unranked	2077	Soldotna	River Terrace Mobile Home Park Laun	High
2023	Sheldon Point	Sheldon Point Electric	Low	2078	Soldotna	Saltz General Contractors	Low
2024	Sheldon Point	Sheldon Point Washeteria	Medium	2079	Soldotna	Soldotna Texaco Tesoro Northstore #207	Low
2025	Shungnak	Shungnak Native Store	High	2080	Soldotna	SS & T Tesoro	Medium
2026	Sitka	ADFG Hidden Falls Hatchery	Low	2081	Soldotna	UAA Kenai Fire Training Site (MAPTS)	Medium
2027	Sitka	ADOT&PF Sitka Airport Access Road	Medium	2082	Soldotna	Unocal Bulk Plant Fac. 0745	Unranked
2028	Sitka	ADOT&PF Sitka Airport S&C Building	Unranked	2083	Stebbins	AKARNG Stebbins FSA	Medium
2029	Sitka	ADOT&PF Hidden Falls Hatchery	Low	2084	Stebbins	City of Stebbins Water Treatment Plant	High
2030	Sitka	ADOT&PF Sitka Airport Maintenance	Unranked	2085	Stebbins	Stebbins Landfill Drums	Medium
2031	Sitka	Baranof Elementary School UST	Medium	2086	Sterling	Swanson River Compressor Plant	Low
2032	Sitka	Beardslee Right-of-Way	Low	2087	Sterling	Swanson River Electric Shop	Medium
2033	Sitka	Charcoal Island HOT USTs	Unranked	2088	Sterling	Swanson River Field Pad 331-27	Low
2034	Sitka	Clam Island Harbor Defense Site	Low	2089	Sterling	Swanson River Field Pad 43-4 SW	Medium
2035	Sitka	FAA Biorka Island Station	Low	2090	Sterling	Swanson River Oil Field Pad 243-4	Unranked

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
2091	Sterling	Swanson River Oil Field Plant 10 Metering	Medium	2146	Thorne Bay	USFS Khayam Stumble On Mine	Medium
2092	Sterling	Swanson River P&S Yard	Medium	2147	Thorne Bay	USFS Nichen Cove	Medium
2093	Sterling	Swanson River Plant 10 Air Cleaner	Low	2148	Thorne Bay	USFS Salt Chuck Mine	Medium
2094	Sterling	Swanson River Tank Setting 1-27	Medium	2149	Thorne Bay	USFS Thorne Bay Landfill	Unranked
2095	Sterling	Swanson River Tank Setting 1-33	Medium	2150	Thorne Bay	USFS Thorne Bay Warehouse Historic	High
2096	Sterling	Swanson River Tank Setting 1-4	Medium	2151	Togiak	Togiak Fisheries	Medium
2097	Sterling	Swanson River Tank Setting 1-9	Medium	2152	Togiak	Togiak School	High
2098	Sterling	Swanson River Tank Setting 2-15	Medium	2153	Tok	AT&T Alascom Tok Terminal Station	Medium
2099	Sterling	Swanson River Tank Setting 3-4	Medium	2154	Tok	BLM Tanacross Administrative Buildings	Medium
2100	Sterling	Swanson River Tank Setting 3-9	Medium	2155	Tok	BLM Tanacross Airfield	High
2101	Sterling	Swanson River Tank Setting 4-22	Medium	2156	Tok	Camper City Super Service	High
2102	Sterling	ZipMart Store Sterling	High	2157	Tok	Chevron Youngs Service	Medium
2103	Stevens	Stevens Village Tank Farm	Low	2158	Tok	FDIC 40-Mile Roadhouse, Tetlin Jct.	High
2104	Stony River	Lime Village School	High	2159	Tok	HainesFairbanks Pipeline MP 420.25	Low
2105	Stony River	Sparrevohn LRRS LF01 Landfill 1	Unranked	2160	Tok	McCully Truck Rollover MP 32.1 Taylor	Low
2106	Stony River	Sparrevohn LRRS OT004 White Alice Site	Unranked	2161	Tok	Residence 107 Moosehorn Drive HHOT	Medium
2107	Stony River	Sparrevohn LRRS SD002 Road & Runway	Unranked	2162	Tok	Tok Tesoro	Medium
2108	Stony River	Sparrevohn LRRS SD003 Transmitter Pad	Unranked	2163	Tok	Tok Tesoro	Medium
2109	Stony River	Sparrevohn LRRS SS007 WAA Spill/Leak	Unranked	2164	Tok	U.S. Army Tok Fuel Terminal	Medium
2110	Stony River	Sparrevohn LRRS ST005 Spill/Leak No. 1	Unranked	2165	Toksook Bay	AKARNG Toksook Bay FSA	Medium
2111	Stony River	Sparrevohn LRRS ST006 Spill/Leak No. 2	Unranked	2166	Trapper Creek	ADOTPF Chulitna Maintenance	Low
2112	Stony River	Stony River Airport Relocation Area	Medium	2167	Trapper Creek	Goose Creek Community Center	Medium
2113	Sutton	Chickaloon Village Family Housing HHOT	High	2168	Tuluksak	Tuluksak Old Power Plant	High
2114	Sutton	Sutton Hilltop	Unranked	2169	Tuntutuliak	AKARNG Tuntutuliak FSA	Medium
2115	Talkeetna	ARRC Former Sunshine Section House	Medium	2170	Tuntutuliak	Tuntutuliak Electric Plant	High
2116	Talkeetna	H & H Lakeview Lounge & Restaurant	Unranked	2171	Tuntutuliak	Tuntutuliak Former BIA School Site	High
2117	Talkeetna	Hales Tesoro	High	2172	Tuntutuliak	Tuntutuliak Washeteria	Medium
2118	Talkeetna	Residence 22133 South C Street HHOT	High	2173	Tununak	AKARNG Tununak FSA	Medium
2119	Tanacross	HainesFairbanks Pipeline MP 449.1	Low	2174	Tununak	Tununak Former BIA School Tank Farm	Medium
2120	Tanacross	Tanacross Airfield Drum landfill	Medium	2175	Tununak	Tununak TRC Store Diesel Tank Farm	Medium
2121	Tanacross	Tanacross Airfield Site Former ACS Site	Low	2176	Tyonek	Beluga River 212-35	Medium
2122	Tanacross	Tanacross Airfield Site Former Fuel	Low	2177	Tyonek	Beluga River 221-23	Medium
2123	Tanacross	Tanacross Airfield Site Former Generator	Medium	2178	Tyonek	Beluga River 224-13 Contactor	Low
2124	Tanana	ADOT&PF Tanana Maintenance Shop	Medium	2179	Tyonek	Beluga River 224-13 Well Site	Low
2125	Tanana	Bear Creek RRS Borrow Pit Area SS007	Medium	2180	Tyonek	Beluga River 232-4	Low
2126	Tanana	Bear Creek RRS Equipment Bldg SS004	Medium	2181	Tyonek	Beluga River Abandoned Diesel Tank Farm	Low
2127	Tanana	Bear Creek RRS Landfill LF001	Low	2182	Tyonek	Beluga River Field	Low
2128	Tanana	BLM Alaska Fire Service Tanana Station	Unranked	2183	Tyonek	Beluga River Pump Area Assessment	Medium
2129	Tanana	BLM AK Fire Service Housing Complex	Unranked	2184	Tyonek	Beluga River Tank Farm	Medium
2130	Tanana	BLM Tanana Lot 3 Former Tank Farm	High	2185	Tyonek	Central Alaska Utilities Site	Low
2131	Tanana	FAA Tanana FABLM/AK Fire Serv.F.S.	Unranked	2186	Tyonek	Cook Inlet Pipe Line -Granite Point	Medium
2132	Tanana	FAA Tanana Station	Medium	2187	Tyonek	Kodiak Lumber Mill - Tyonek	Medium
2133	Tanana	FAA Tanana Station FSS	Unranked	2188	Tyonek	Marathon Granite Point Product. Fac.	Low
2134	Tanana	FAA Tanana Station VORTAC	Unranked	2189	Tyonek	Trading Bay Facility	High
2135	Tanana	IHS Tanana - Bldg. 303	Medium	2190	Tyonek	Tyonek North Forelands Facility	Medium
2136	Tanana	IHS Tanana Health Center	Medium	2191	Tyonek	Tyonek Staging Area	Low
2137	Tanana	Tanana City Drinking Water Well	High	2192	Tyonek	Tyonek Timber Camp	Medium
2138	Tanana	Tanana Power Company	Medium	2193	Tyonek	UNOCAL Granite Point	Medium
2139	Tanana	Tanana School	Low	2194	Tyonek	West Forelands Junction	Low
2140	Tatitlek	Tatitlek Community & Tribal Buildings	High	2195	Ugashik	Former APA Cannery (Ugashik)	High
2141	Teller	American River FUDS	Medium	2196	Ugashik	Former Boat Repair Yard & North Cannery	Medium
2142	Tenakee Spr.	Tenakee Springs Tank Farm	High	2197	Unalakleet	ADOT&PF SREB Unalakleet	Medium
2143	Tetlin	HainesFairbanks Pipeline MP 399.5	Low	2198	Unalakleet	FAA Unalakleet AWOS DF	Medium
2144	Tetlin	Tetlin Utilities Tank Farm	Medium	2199	Unalakleet	FAA Unalakleet CT	Low
2145	Thorne Bay	Thorne Bay DuRette Shop	Low	2200	Unalakleet	FAA Unalakleet SBRAZ	Medium

Table I, continued

DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
2201	Unalakleet	FAA Unalakleet - VORTAC	Medium	2256	Unalaska	Dutch HarborUnalaska Vly UST 3475	Low
2202	Unalakleet	North River RRS Area A SS003	Medium	2257	Unalaska	Dutch HarborUnalaska Vly UST 3665	Unranked
2203	Unalakleet	North River RRS Area B SS004	Medium	2258	Unalaska	Dutch HarborUnalaska Vly UST 3675	Low
2204	Unalakleet	North River RRS Area C SS001 & SO001	Medium	2259	Unalaska	Dutch HarborUnalaska Vly USTs 2667 AB	Medium
2205	Unalakleet	North River RRS OT01	Medium	2260	Unalaska	Dutch HarborUnalaska Vly USTs 2762 AB	Medium
2206	Unalakleet	Unalakleet Air. Warning Comms Bldg.	Low	2261	Unalaska	Dutch HarborWarehouse WWII B 551	High
2207	Unalakleet	Unalakleet Air. Warning Drum Dump	Low	2262	Unalaska	Ft Mears USTs, Amaknak Island	Low
2208	Unalakleet	Unalakleet Air. Warning Generator Hill	Low	2263	Unalaska	MarkAir Dutch Harbor	High
2209	Unalakleet	Unalakleet Air. Warning Main Radar Site	Medium	2264	Unalaska	Tonys Service Center	Unranked
2210	Unalakleet	Unalakleet Aircraft Warning Site USTs	Low	2265	Unalaska	Ugadaga Bay WWII Fire Control Sta.	Low
2211	Unalakleet	Unalakleet Native Corporation Gas Spill	Medium	2266	Unalaska	Unalaska Public Works Building	Unranked
2212	Unalaska	ADOT&PF Unalaska South Channel	Low	2267	Valdez	ADOT&PF Thompson Pass Maint. Stn.	Medium
2213	Unalaska	Alaska Commercial Margaret Bay	Unranked	2268	Valdez	Alyeska SERV S Terminal	Low
2214	Unalaska	Alaska Commercial Co.Margaret Bay	Low	2269	Valdez	Alyeska VMT Ballast Tank 94	Low
2215	Unalaska	AT&T Alascom Unalaska Earth Station	Medium	2270	Valdez	Alyeska VMT Catch Basin #2, Crude	Low
2216	Unalaska	Cape Prominence AWS	Medium	2271	Valdez	Alyeska VMT Crude Tank 14 Containm.	Low
2217	Unalaska	Delta Western Bulk Plant Dutch H.	Unranked	2272	Valdez	Alyeska VMT Crude Tank 15 Containm.	Low
2218	Unalaska	Dutch HarborAirport Torpedo Building	Medium	2273	Valdez	Alyeska VMT Crude Tank 3 Sump	Low
2219	Unalaska	Dutch HarborAqua Fuel System #1	Medium	2274	Valdez	Alyeska VMT E. Meter Bldg. ValveL11	Low
2220	Unalaska	Dutch HarborGeneral's Hill UST 1	Medium	2275	Valdez	Alyeska VMT Recovered Crude Tank 80	Low
2221	Unalaska	Dutch HarborGeneral's Hill UST 2	Medium	2276	Valdez	Alyeska VMT Tank 7 Oily Water Sump	Medium
2222	Unalaska	Dutch HarborGeneral's Hill UST 3	Medium	2277	Valdez	Alyeska VMT U Site	Low
2223	Unalaska	Dutch HarborGeneral's Hill UST 4	Medium	2278	Valdez	Alyeska VMT West Metering Building	Medium
2224	Unalaska	Dutch HarborGeneral's Hill UST 5	Medium	2279	Valdez	Chevron/Tesoro/Petro Star Tank Farm	High
2225	Unalaska	Dutch HarborHumpy Cove Dispensary	Medium	2280	Valdez	City of Valdez Public Library	Low
2226	Unalaska	Dutch HarborHumpy Cove Latrine 1 UST	Medium	2281	Valdez	PWS Community College	Medium
2227	Unalaska	Dutch HarborHumpy Cove Latrine 3 UST	Medium	2282	Valdez	Rainbow Service Station	Medium
2228	Unalaska	Dutch HarborHumpy Cove Mess Hall UST	Medium	2283	Valdez	Sea Hawk Seafoods - Valdez	Medium
2229	Unalaska	Dutch HarborHumpy Cove Power Plant	Medium	2284	Valdez	Sea Otter RV Park	Unranked
2230	Unalaska	Dutch HarborMt. Ballyhoo 01	Medium	2285	Valdez	Solomon Gulch Hatchery	Unranked
2231	Unalaska	Dutch HarborPort Levashef Dump	Medium	2286	Valdez	USCG Valdez Hanagita and Anchor UST	Low
2232	Unalaska	Dutch HarborPower Plant	Unranked	2287	Valdez	USCG Valdez Housing	Unranked
2233	Unalaska	Dutch HarborPre WW II Tank Farm	Unranked	2288	Valdez	Valdez City of Robe River Well House	Medium
2234	Unalaska	Dutch HarborPyramid Valley USTs 1	Medium	2289	Valdez	Valdez Tesoro	Medium
2235	Unalaska	Dutch HarborRocky Point Lower Tank	Medium	2290	Wainwright	NSB Wainwright Alak School former tank	Low
2236	Unalaska	Dutch HarborRocky Point Tank Hill	Medium	2291	Wainwright	NSB Wainwright Old BIA Tank Farm and	Medium
2237	Unalaska	Dutch HarborRocky Point Tanks 17-18	Medium	2292	Wainwright	NSB Wainwright Tank Farm	Low
2238	Unalaska	Dutch HarborRocky Point Thermal Treat	Medium	2293	Wainwright	NSB Wainwright Washeteria	Low
2239	Unalaska	Dutch HarborStrawberry Hill Landfill	Unranked	2294	Wainwright	Wainwright DEW Line/LIZ-3	Unranked
2240	Unalaska	Dutch HarborTar Pond A Rocky Point	Unranked	2295	Wainwright	Wainwright DEW Line/LIZ-3/Fuel Spills	Medium
2241	Unalaska	Dutch HarborTar Pond B Rocky Point	Low	2296	Wainwright	Wainwright DEW Line/LIZ-3/Garage	Low
2242	Unalaska	Dutch HarborTar Ponds C-D Rocky Point	Unranked	2297	Wainwright	Wainwright DEW Line/LIZ-3/Landfill	Medium
2243	Unalaska	Dutch HarborUnalaska Vly UST 2060	Medium	2298	Wainwright	Wainwright DEW Line/LIZ-3/Landfill	Medium
2244	Unalaska	Dutch HarborUnalaska Vly UST 2664	Medium	2299	Wales	Tin City Air Force Station LRRS	Unranked
2245	Unalaska	Dutch HarborUnalaska Vly UST 2667	Medium	2300	Wales	Tin City LRRS	Unranked
2246	Unalaska	Dutch HarborUnalaska Vly UST 2679	Medium	2301	Wales	Tin City LRRS UST	Low
2247	Unalaska	Dutch HarborUnalaska Vly UST 2766	Medium	2302	Ward Cove	USCG Guard Island Light Station	Medium
2248	Unalaska	Dutch HarborUnalaska Vly UST 2768	Low	2303	Ward Cove	Ward Cove Pulp Mill Waste Oil Tanks	Medium
2249	Unalaska	Dutch HarborUnalaska Vly UST 2860	Low	2304	Wasilla	Allied Automotive Mechanics	Unranked
2250	Unalaska	Dutch HarborUnalaska Vly UST 2965	Medium	2305	Wasilla	AMOCO Drilling Mud Site	Unranked
2251	Unalaska	Dutch HarborUnalaska Vly UST 3065	Medium	2306	Wasilla	Arnold Hartman Residence	Unranked
2252	Unalaska	Dutch HarborUnalaska Vly UST 3075	Medium	2307	Wasilla	B&J Rainbow Center	Unranked
2253	Unalaska	Dutch HarborUnalaska Vly UST 3260	Medium	2308	Wasilla	Children's House	Low
2254	Unalaska	Dutch HarborUnalaska Vly UST 3265	Low	2309	Wasilla	Dodge Electirc / Fall Equipment Co.	Unranked
2255	Unalaska	Dutch HarborUnalaska Vly UST 3465	Low	2310	Wasilla	FUDS Susitna Gunnery Range	Unranked

Table I, continued

**DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	Priority	No.	Location	Site Name	Priority
2311	Wasilla	H & H Tesoro (formerly Wikes Service	Medium	2343	Willow	Residence Willow HHOT	High
2312	Wasilla	Knik Texaco Service	High	2344	Willow	Willow Smelter Resource Recycling	Unranked
2313	Wasilla	Meadow Creek Subdivision	Low	2345	Wrangell	AHFC Properties - Etolin Heights	Low
2314	Wasilla	Meadow Lakes Road Dump Site	Low	2346	Wrangell	FAA Level Island	Medium
2315	Wasilla	Overland Business Park, L23, Blk3	Unranked	2347	Wrangell	FAA Level Island	Medium
2316	Wasilla	Point MacKenzie Northern Eclipse LNG	Medium	2348	Wrangell	FAA Level Island Drum Storage	Medium
2317	Wasilla	Point Mackenzie Rehabilitation Center	Medium	2349	Wrangell	FAA Level Island Shop	Medium
2318	Wasilla	Shadow Mountain Subdivision, Lot 3,	Medium	2350	Wrangell	Wrangell City Shop	Low
2319	Wasilla	Tesoro Northstore #52	Medium	2351	Wrangell	Wrangell Junkyard	Medium
2320	Wasilla	Tesoro Northstore #53	Low	2352	Wrangell	Wrangell Oil Bulk Fuel Facility	Low
2321	Wasilla	Texaco 1.5 Mile Knik Rd	High	2353	Wrangell	Wrangell Power Plant	Medium
2322	Wasilla	Tundra Tours - Wasilla Bus Barn	Unranked	2354	Yakutat	ADOT&PF Yakutat Former Shop Building	Medium
2323	Wasilla	Valley Motors Wasilla	Unranked	2355	Yakutat	Delta Western Yakutat	Medium
2324	Wasilla	Wasilla Refuse Inc. Shop	Medium	2356	Yakutat	FAA Yakutat Bldg. 607	High
2325	White	White Mountain BIA School - Drum	Low	2357	Yakutat	Icy Bay West Uplands Fuel Depot	Low
2326	White	White Mountain Washeteria	Medium	2358	Yakutat	NOAA Yakutat Office	Low
2327	Whittier	ARRC Old Creosote Plant	Low	2359	Yakutat	Yakutat AFB Air Corp Warehouse Group 2	Medium
2328	Whittier	ARRC Whittier Rail Yard	Low	2360	Yakutat	Yakutat AFB Air Corps Tank Farm	Medium
2329	Whittier	Begich Towers	Medium	2361	Yakutat	Yakutat AFB Air Warning Filter Center	Low
2330	Whittier	Defense Energy Support Pt-Whittier	Unranked	2362	Yakutat	Yakutat AFB Air Warning System Station	Medium
2331	Whittier	Port of Whittier (FUDES - small boat harbor	Medium	2363	Yakutat	Yakutat AFB Army Dock & Piping	Medium
2332	Whittier	USFS Culross Mine	Medium	2364	Yakutat	Yakutat AFB Firing Range	Medium
2333	Whittier	USFS Granite Mine	Medium	2365	Yakutat	Yakutat AFB Northwest Airport Drum	Low
2334	Whittier	USFS Mineral King Mine	Low	2366	Yakutat	Yakutat AFB Point Carrew Garrison OU	Medium
2335	Whittier	Whittier Inn at Whittier	Low	2367	Yakutat	Yakutat AFB Post Powerhouse & T Gas	Low
2336	Whittier	Whittier Powerplant, UST and Utilitdor	Medium	2368	Yakutat	Yakutat AFB Qtrmaster Loop Drum Dumps	Medium
2337	Whittier	Whittier School Tanks	Low	2369	Yakutat	Yakutat AFB Seaplane Base Slough	Medium
2338	Willow	ADOT&PF Willow Maintenance Station	Medium	2370	Yakutat	Yakutat AFB Solid Waste Disposal Dump	Medium
2339	Willow	ADOTP&F Willow Maintenance Station	Medium	2371	Yakutat	Yakutat Airport Borrow Pit A	Medium
2340	Willow	Big Su Lodge HOT	Medium	2372	Yakutat	Yakutat Airport Runway 20 RSA	Medium
2341	Willow	Deshka River Lodge	Unranked	2373	Yakutat	Yakutat Ocean Cape Radio Relay Sta.	Medium
2342	Willow	Former Willow Cache Realty	Medium				

Table J

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1	Adak	Adak Administration Bldg UST 30004A	61	Adak	Adak FB-04 Finger Bay Projectile Firing Point
2	Adak	Adak Amulet Housing Well AMW-706	62	Adak	Adak FB-05 Finger Bay Projectile Range Safety Fan
3	Adak	Adak Amulet Housing Well AMW-709	63	Adak	Adak FB-06 Finger Bay 20mm Projectile Impact A.
4	Adak	Adak Amulet Housing Well AMW-709	64	Adak	Adak FB-07 Finger Bay Abandoned Mortars Site
5	Adak	Adak Andrew Lake	65	Adak	Adak FB-08 Finger Bay Flare Disposal Site
6	Adak	Adak ANT 1-4 Antenna Field USTs	66	Adak	Adak FB-09 Finger Bay Rifle Grenade Site
7	Adak	Adak AP-01 WWII Ammo Pier Sweeper Cove	67	Adak	Adak FBAP-01 Finger Bay Ammo Pier 1
8	Adak	Adak AP-02 WWII Ammo Pier Sweeper Cove UW	68	Adak	Adak FBAP-02 Finger Bay Ammo Pier 2
9	Adak	Adak Armory, UST 10311-A	69	Adak	Adak FBDS-01 Finger Bay Dynamite Storage Area
10	Adak	Adak Artillery Battalion UST ART-1 & UST ART-2	70	Adak	Adak Finger Bay Quonset Hut UST FBQH-1
11	Adak	Adak ASR-8 Facility UST 42007-B	71	Adak	Adak Fuel Depot Tank ID T10253A/B
12	Adak	Adak BC-01 Blind/Campers Cove Impact Area 01	72	Adak	Adak GCI Compound UST GCI-1
13	Adak	Adak BC-02 Blind/Campers Cove Impact Area 02	73	Adak	Adak Girl Scout Camp UST GS-1
14	Adak	Adak BC-04 Blind/Campers Cove Range Safety Fan	74	Adak	Adak Girl Scout Camp UST GS-1
15	Adak	Adak BC-05 Blind/Campers Cove Impact Area 05	75	Adak	Adak GUN-01 20mm Gun Emplacements
16	Adak	Adak BC-06 Blind/Campers Cove Impact Area 06	76	Adak	Adak GUN-02 37mm Gun Emplacements
17	Adak	Adak BC-07 Blind/Campers Cove Firing Point	77	Adak	Adak GUN-03 40mm Gun Emplacements
18	Adak	Adak BC-08 Blind/Campers Cove Range Safety Fan	78	Adak	Adak HH-01 Hammer Head Cove Range Remainder
19	Adak	Adak BC-09A Blind/Campers Cove Impact Area	79	Adak	Adak HH-02 Hammer Head Cove Impact Area
20	Adak	Adak BC-09B Blind/Campers Cove Impact Area	80	Adak	Adak HL-01 Haven Lake Ordnance Area 01
21	Adak	Adak Bering Chapel UST 42090-A	81	Adak	Adak HL-02 Haven Lake Ordnance Area 02
22	Adak	Adak BI-01 Bay of Islands Firing Point	82	Adak	Adak HL-03 Haven Lake Ordnance Area 03
23	Adak	Adak BI-02 Bay of Islands Range Safety Fan	83	Adak	Adak Housing Area (Arctic Acres)
24	Adak	Adak Boy Scout Camp UST BS-1	84	Adak	Adak Housing Outfall Area Sandy Cove
25	Adak	Adak Boy Scout Camp UST BS-1	85	Adak	Adak Kuluk Bay
26	Adak	Adak Boy Scout Camp UST BS-2	86	Adak	Adak Kuluk Housing UST HST-6C
27	Adak	Adak Boy Scout Camp UST BS-2	87	Adak	Adak Kuluk Recreation Center UST 30034
28	Adak	Adak C1-02 Combat Range 1 Area 02	88	Adak	Adak Line Crew Bldg 2776 USTs 2776B & 2776C
29	Adak	Adak C1-03 Combat Range 1 Area 03	89	Adak	Adak LJ-02 Lake Jean Ammo Complex
30	Adak	Adak C2-01A Combat Range 2 Area 01A	90	Adak	Adak LJ-03 Lake Jean Ammo Complex
31	Adak	Adak C2-01B Combat Range 2 Area 01B	91	Adak	Adak LJ-04 Lake Jean Ammo Complex
32	Adak	Adak C2-02 Combat Range 2 Area 02	92	Adak	Adak LJ-05 Lake Jean Ammo Complex
33	Adak	Adak C3-01 Combat Range 3 Area 01	93	Adak	Adak LORSTA UST V149A, V149B, & V149C
34	Adak	Adak C3-02 Combat Range 3 Area 02	94	Adak	Adak MAUW Compound UST 24000-A
35	Adak	Adak C3-03 Combat Range 3 Area 03	95	Adak	Adak MAUW Compound UST 24032-B
36	Adak	Adak C3-04 Combat Range 3 Area 04	96	Adak	Adak MC-01 MAUW Complex
37	Adak	Adak C6-01 Combat Range 6 Area 01	97	Adak	Adak McDonalds UST
38	Adak	Adak C8-01 Combat Range 8 Area 01	98	Adak	Adak Medical Center UST 27088
39	Adak	Adak C8-02 Combat Range 8 Area 02	99	Adak	Adak MF-01 Andrew Lake East Minefield
40	Adak	Adak C8-03 Combat Range 8 Area 03	100	Adak	Adak MF-02 Andrew Lake Seawall Minefield
41	Adak	Adak C8-04 Combat Range 8 Area 04	101	Adak	Adak MF-03 Andrew Lake West Minefield
42	Adak	Adak C8-05 Combat Range 8 Area 05	102	Adak	Adak MF-04 Candlestick East Minefield
43	Adak	Adak CDAA Complex UST 10580 & UST 10654	103	Adak	Adak MF-05 Candlestick West Minefield
44	Adak	Adak Clam Lagoon	104	Adak	Adak MF-06 Clam Lagoon Spit Minefield
45	Adak	Adak Clam Road Truck Fill Stand	105	Adak	Adak MF-07 Finger Bay North Road Minefield
46	Adak	Adak Cold Storage Facility AST T-1440	106	Adak	Adak MF-08 Finger Bay NW Minefield
47	Adak	Adak Contractors Camp Burn Pad	107	Adak	Adak MF-09 Finger Bay SE Minefield
48	Adak	Adak Contractors/Navy Pad UST T1706	108	Adak	Adak MF-10 Finger Bay SW Minefield
49	Adak	Adak CWS-01 Chemical Warfare Warehouses	109	Adak	Adak MF-11 Husky Pass Minefield
50	Adak	Adak DL-01 Davis Lake Ordnance Warehouse	110	Adak	Adak MF-12 Kuluk Bay Minefield
51	Adak	Adak DM-01 Lake DeMarie Impact Area 01	111	Adak	Adak MF-13 Kuluk Bay South Minefield
52	Adak	Adak DM-02 Lake DeMarie Impact Area 02	112	Adak	Adak MF-14 Lake Bonnie Rose Minefield
53	Adak	Adak DM-03 Lake DeMarie Firing Point	113	Adak	Adak MF-15 NAVFAC Minefield
54	Adak	Adak DM-04 Lake DeMarie Range Fan	114	Adak	Adak MF-16 Palisades Minefield
55	Adak	Adak DM-05 Lake DeMarie Firing Point	115	Adak	Adak MF-17 Shagak Bay NE Minefield
56	Adak	Adak DM-06 Lake DeMarie Impact Area	116	Adak	Adak MF-18 Shagak Bay NW Minefield
57	Adak	Adak Elementary School UST 42017-A	117	Adak	Adak MF-19 Shagak Bay SE Minefield
58	Adak	Adak FB-01 Finger Bay Mortar Firing Point	118	Adak	Adak MF-20 Shagak Bay SW Minefield
59	Adak	Adak FB-02 Finger Bay Mortar Range Safety Fan	119	Adak	Adak MF-21 SWMU 02 Minefield
60	Adak	Adak FB-03 Finger Bay Mortar Impact Area	120	Adak	Adak MF-22 Sweeper Cove North Minefield

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites**  
**Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
121	Adak	Adak MF-23 Sweeper Cove NW Minefield	181	Adak	Adak Officer Hill Amulet Housing 31053A
122	Adak	Adak MF-24 Sweeper Cove West Minefield	182	Adak	Adak Officer Hill Amulet Housing UST 31047A
123	Adak	Adak MF-25 Sweeper Cove SW Minefield	183	Adak	Adak Officer Hill Amulet Housing UST 31049A
124	Adak	Adak MF-26 Sweeper Cove South Minefield	184	Adak	Adak Officer Hill Amulet Housing UST 31052A
125	Adak	Adak MF-27 Yakatat Minefield	185	Adak	Adak Old Fuel Truck Shop UST T10520A
126	Adak	Adak MF-28 Zeto Point Minefield	186	Adak	Adak Old Fuel Truck Shop UST T10520A
127	Adak	Adak ML-01 Mitt Lake 60mm Impact Area	187	Adak	Adak Old Fuel Truck Shop UST T10520B
128	Adak	Adak ML-02 Mitt Lake Impact Area	188	Adak	Adak Old Fuel Truck Shop UST T10520B
129	Adak	Adak ML-03 Mitt Lake Mortar Fuze Casing Site	189	Adak	Adak Pantograph Pad UST RT-1
130	Adak	Adak ML-04 Mitt Lake Single 20mm Site	190	Adak	Adak POL Lines UST 09
131	Adak	Adak ML-05 Mitt Lake Bivouac Lone 20mm Site	191	Adak	Adak Pumphouse 5 Area
132	Adak	Adak ML-06 Mitt Lake Maneuver Area	192	Adak	Adak Qtrs A UST 42200
133	Adak	Adak ML-07 Mitt Lake Range Fan	193	Adak	Adak ROICC-1 ROICC Warehouse UST
134	Adak	Adak MM-01 Mt. Moffett 155mm Impact Area	194	Adak	Adak ROICC-2 ROICC Warehouse UST
135	Adak	Adak MM-02 Mt. Moffett SW Sector	195	Adak	Adak ROICC-3 ROICC Warehouse UST
136	Adak	Adak MM-03 Mt. Moffett Frag Area 1	196	Adak	Adak ROICC-4 ROICC Warehouse UST
137	Adak	Adak MM-05 Mt. Moffett Frag Area 2	197	Adak	Adak ROICC-5 ROICC Contractors Area
138	Adak	Adak MM-06 Mt. Moffett Frag Area 3	198	Adak	Adak ROICC-6 ROICC Contractors Area
139	Adak	Adak MM-07 Mt. Moffett M-46 Fuze Site	199	Adak	Adak ROICC-7 ROICC Contractors Area
140	Adak	Adak MM-08 Mt. Moffett Frag Area 4	200	Adak	Adak ROICC-8 ROICC Contractors Area
141	Adak	Adak MM-09 Mt. Moffett Frag Area 5	201	Adak	Adak Runway 5-23 Avgas Valve Pit
142	Adak	Adak MM-10C Mt. Moffett 37mm Zone 2	202	Adak	Adak RW-01 WWII Runways
143	Adak	Adak MM-11 Mt. Moffett NW Sector	203	Adak	Adak RW-02 WWII Runways
144	Adak	Adak MM-12 Mt. Moffett Range Fan 1	204	Adak	Adak SA 73 Heating Plant 6
145	Adak	Adak MM-13 Mt. Moffett Range Fan 2	205	Adak	Adak SA 75 Asphalt Storage Area
146	Adak	Adak MM-14 Mt. Moffett Firing Point	206	Adak	Adak SA 76 Old Line Shed Bldg
147	Adak	Adak MM-15 Mt. Moffett Range Fan 3	207	Adak	Adak SA 77 Fuel Division Drum Storage
148	Adak	Adak MM-16 Mt. Moffett Range Fan 4	208	Adak	Adak SA 78 Old Transportation Bldg
149	Adak	Adak MM-17 Mt. Moffett Firing Point	209	Adak	Adak SA 80 Steam Plant 4
150	Adak	Adak MM-18 Mt. Moffett Range Fan 5	210	Adak	Adak SA 80 Steam Plant 4
151	Adak	Adak MM-19 Mt. Moffett Range Fan 6	211	Adak	Adak SA 81 NSGA Gun Turret Hill UST
152	Adak	Adak MM-20 Mt. Moffett Firing Point	212	Adak	Adak SA 81 NSGA Gun Turret Hill UST
153	Adak	Adak MM-21 Mt. Moffett Range Fan 7	213	Adak	Adak SA 82 NSGA P80/P81 Bldgs
154	Adak	Adak MM-22 Mt. Moffett 75mm Catridge Cases	214	Adak	Adak SA 83 Former Chief's Club Station
155	Adak	Adak Mt Moffett Power Plant 5 Used Oil AST	215	Adak	Adak SA 84 Sand Shed
156	Adak	Adak Mt Moffett Power Plant 5 Used Oil Pit	216	Adak	Adak SA 85 New Baler Bldg
157	Adak	Adak Mt Moffett Tower Mogas/Used Oil AST	217	Adak	Adak SA 85 New Baler Bldg UST T42602-B
158	Adak	Adak Mt. Moffett Power Plant USTs 10574-10577	218	Adak	Adak SA 86 Happy Valley Child Care
159	Adak	Adak NAVFAC Compound USTs 20052 & 20053	219	Adak	Adak SA 87 Old Zeto Point Wizard Station
160	Adak	Adak Navy Exchange Bldg 30033	220	Adak	Adak SA 87 Old Zeto Point Wizard Station
161	Adak	Adak Navy Exchange Bldg UST 30027A	221	Adak	Adak SA 87 Old Zeto Point Wizard Station T10592
162	Adak	Adak Navy Exchange Bldg UST 30026	222	Adak	Adak SA 87 Old Zeto Point Wizard Station T10592
163	Adak	Adak Navy Exchange Bldg UST 30033	223	Adak	Adak SA 87 Old Zeto Point Wizard T10517A
164	Adak	Adak New Roberts Housing UST HST-7C	224	Adak	Adak SA 87 Old Zeto Pt Wiz St 10588
165	Adak	Adak NM-02 NAF Magazine CAD Site	225	Adak	Adak SA 88 NSGA P-70 Energy Generator USTs
166	Adak	Adak NM-03 NAF Magazine Single CAD Site	226	Adak	Adak SA 88 NSGA P-70 Energy Generator USTs
167	Adak	Adak NM-04 NAF Magazine Single Hand Grenade	227	Adak	Adak SA 89 Tank Farm C
168	Adak	Adak NM-05 NAF Magazine Remainder Area	228	Adak	Adak SA 91 Airplane Crash Sites
169	Adak	Adak NMCB Bldg T-1416 Expanded Area	229	Adak	Adak SA 92 Waste Ordnance Pile Finn Field Chem
170	Adak	Adak NMCB Bldg T-1416 Expanded Area	230	Adak	Adak SA 92 Waste OrdnancePile Finn Field Ord
171	Adak	Adak NMCB Tank ID T1416A	231	Adak	Adak SA 94 Chemical Weapons Disposal
172	Adak	Adak NORPAC Hill Seep Area	232	Adak	Adak SA 95 Transformer Spill
173	Adak	Adak NSGA Filling Station Mogas/JP5	233	Adak	Adak SA 96 NORPAC Hill Debris
174	Adak	Adak NSGA New Transportation Bldg 10590	234	Adak	Adak SA 96 NORPAC Hill Debris Site
175	Adak	Adak NSGA New Transportation Bldg 10590	235	Adak	Adak SA 97 Generator Debris Site
176	Adak	Adak NSGA New Transportation Bldg 10591	236	Adak	Adak SA 97 Generator Debris UST 33
177	Adak	Adak NSGA New Transportation Bldg 10644	237	Adak	Adak SA-02 Andrew Lake Pistol Range
178	Adak	Adak NSGA-01 NSGA Magazine Complex	238	Adak	Adak SA-03 Andrew Lake Seawall Pistol Range
179	Adak	Adak Officer Hill Amulet Housing 31050A	239	Adak	Adak SA-04 Andrew Lake Seawall Rifle Range
180	Adak	Adak Officer Hill Amulet Housing 31051A	240	Adak	Adak SA-05 Black Powder Sportsman's Club

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
241	Adak	Adak SA-06 Finger Bay Pistol Range	301	Adak	Adak SWMU 45 Sewage Treatment Plant
242	Adak	Adak SA-07 Finger Bay Rifle Range	302	Adak	Adak SWMU 51 NSGA Waste Storage 10354
243	Adak	Adak SA-08 Finger Bay Submachine Gun Range	303	Adak	Adak SWMU 52 LORAN Station Transmitter UST
244	Adak	Adak SA-09 Lake DeMarie Rifle Range	304	Adak	Adak SWMU 52 LORAN Station Transmitter UST
245	Adak	Adak SA-10 Mitt Lake Sportsmans Pistol Range	305	Adak	Adak SWMU 53 LORAN Paint/Workshop
246	Adak	Adak SA-11 Mitt Lake Sportsmans Rifle Range	306	Adak	Adak SWMU 54 NMCB Battery Storage
247	Adak	Adak SA-12 NAF Trap and Skeet Range	307	Adak	Adak SWMU 55 Public Works Waste Storage
248	Adak	Adak SA-13 NSGA Pistol & Rifle Range	308	Adak	Adak SWMU 56 Public Works Trans. Dept UST
249	Adak	Adak SA-14 Nurses Creek Rifle Range	309	Adak	Adak SWMU 56 Public Works Trans. Dept UST
250	Adak	Adak SA-15 Radar Hill Sportsmans Range	310	Adak	Adak SWMU 56 Public Works Trans. UO UST
251	Adak	Adak SB-01 Scabbard Bay 90mm Impact Area	311	Adak	Adak SWMU 57 Fuels Facility Refueling Dock
252	Adak	Adak SB-02 Scabbard Bay Range Fan 1	312	Adak	Adak SWMU 57 Refueling Dock O/W AST
253	Adak	Adak SB-03 Scabbard Bay Range Fan 2	313	Adak	Adak SWMU 58 Heating Plant 6
254	Adak	Adak SB-04 Scabbard Bay Range Fan 3	314	Adak	Adak SWMU 59 LORAN Boiler & Barrack
255	Adak	Adak SB-05 Scabbard Bay Impact Area	315	Adak	Adak SWMU 64 Tank Farm D
256	Adak	Adak Sewage Lift Station 10 T42483A	316	Adak	Adak SWMU 65 Contractor's Camp Fire/Demo Site
257	Adak	Adak Sewage Lift Station 11 T42484A	317	Adak	Adak SWMU 66 Palisades Lake PCB Spill
258	Adak	Adak Shack O-52 UST O-52	318	Adak	Adak SWMU 67 White Alice Radar Site
259	Adak	Adak Shack O-69 UST-B	319	Adak	Adak SWMU 68 New Pesticides Storage
260	Adak	Adak South Avgas Pipeline at North Sweeper Creek	320	Adak	Adak SWMU 69 Ski Lodge Waste Pile
261	Adak	Adak South Sweeper Creek	321	Adak	Adak SWMU 70 Davis Road Asphalt Drums
262	Adak	Adak Sweeper Cove	322	Adak	Adak SWMU 71 NSGA Fueling Facility
263	Adak	Adak SWMU 01 Andrew Lake OB/OD and Range	323	Adak	Adak SWMU 72 NSGA Transportation Bldg 10354
264	Adak	Adak SWMU 02 Causeway Landfill	324	Adak	Adak SWMU 74 Old Batch Facility
265	Adak	Adak SWMU 02 Causeway Minefield	325	Adak	Adak Tango Pad Spill Area
266	Adak	Adak SWMU 03 Clam Lagoon Landfill	326	Adak	Adak Tank Farm D Drum Disposal Area
267	Adak	Adak SWMU 04 South Davis Road Landfill	327	Adak	Adak Tanker Shed UST 42494
268	Adak	Adak SWMU 05 North Davis Road Landfill	328	Adak	Adak Tanker Shed UST 42494
269	Adak	Adak SWMU 07 Andrew Bay Drum Disp 2	329	Adak	Adak TBS-01 WWII Temporary Bomb Storage
270	Adak	Adak SWMU 08 Andrew Lake Landfill	330	Adak	Adak Telephone Exchange Bldg T10324A
271	Adak	Adak SWMU 09 Black Powder Club	331	Adak	Adak Telephone Substation Bldg T-100
272	Adak	Adak SWMU 10 Old Baler	332	Adak	Adak Telephone Substation Bldg T-100
273	Adak	Adak SWMU 11 Palisades Landfill	333	Adak	Adak TFB to Fuel Dock Pipeline UST 31
274	Adak	Adak SWMU 12 Quartermasters Road Debris	334	Adak	Adak TFB to TFC Pipeline - Area A
275	Adak	Adak SWMU 12 Quatermasters Rd Debris UST26	335	Adak	Adak TFB to TFC Pipeline - Area B
276	Adak	Adak SWMU 13 Metals Landfill	336	Adak	Adak TFB to TFC Pipeline - Area C
277	Adak	Adak SWMU 14 Old Pesticide Storage	337	Adak	Adak TFB to TFC Pipeline - Area D
278	Adak	Adak SWMU 15 Future Jobs/DRMO	338	Adak	Adak TFB to TFC Pipeline - Area E
279	Adak	Adak SWMU 16 Fire Training Center	339	Adak	Adak TFB to TFC Pipeline - Area F
280	Adak	Adak SWMU 18/19 White Alice Landfill	340	Adak	Adak TFB to TFC Pipeline - Area G
281	Adak	Adak SWMU 20 White Alice/Trout Creek Disposal	341	Adak	Adak TFB to TFC Pipeline UST 29
282	Adak	Adak SWMU 21A White Alice Upper Quarry	342	Adak	Adak TFC to NSGA Pipeline - Area A
283	Adak	Adak SWMU 21B Lower Quarry White Alice	343	Adak	Adak TFC to NSGA Pipeline - Area B
284	Adak	Adak SWMU 21C White Alice East Disposal Area	344	Adak	Adak TFC to NSGA Pipeline - Area C
285	Adak	Adak SWMU 22 AvGas Drum Storage	345	Adak	Adak TFC to NSGA Pipeline - Area D
286	Adak	Adak SWMU 23 Heart Lake Drum Disposal Area	346	Adak	Adak TFC to NSGA Pipeline - Area E
287	Adak	Adak SWMU 24 Hazardous Waste Container Fac	347	Adak	Adak TFC to NSGA Pipeline UST 30
288	Adak	Adak SWMU 24 Hazardous Waste Container Fac	348	Adak	Adak UA-01 Flare Disposal Site
289	Adak	Adak SWMU 25 Roberts Landfill	349	Adak	Adak UA-02 Incendiary Bomblet Site
290	Adak	Adak SWMU 26 Mitt Lake Drum Disposal	350	Adak	Adak UA-03 Priority I and II Area Remainders
291	Adak	Adak SWMU 27 Lake Leone Drums	351	Adak	Adak UA-04 Urban Area
292	Adak	Adak SWMU 28 Lake Betty Drums	352	Adak	Adak Unnatural Mounds
293	Adak	Adak SWMU 29 Finger Bay Landfill	353	Adak	Adak USGS/NOAA Bldg USTs A, C & D
294	Adak	Adak SWMU 34 Steam Plant 4 Used Oil	354	Adak	Adak Yakutat Hangar USTs T2039B & C
295	Adak	Adak SWMU 35 GSE Used Oil UST T27044A	355	Adak	Adak Yakutat Hanger UST T2039A
296	Adak	Adak SWMU 35 GSE Used Oil UST T27044A	356	Adak	Adak Yakutat Hanger UST T2039A
297	Adak	Adak SWMU 35 GSE Used Oil UST T27044A	357	Adak	Adak ZP-01 Zeto Point Impact Area
298	Adak	Adak SWMU 41 GSE Used Oil Storage	358	Akutan	Empress Hilton Barge
299	Adak	Adak SWMU 43 AIMD Battery Storage	359	Alakanuk	Alakanuk Power Plant
300	Adak	Adak SWMU 44 AIMD Used Oil Storage	360	Allakaket	Allakaket Airport Apron

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites**  
**Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
361	Ambler	AKANG Ambler Federal Scout Armory	421	Anchorage	ADOT&PF Right-of-Way
362	Amchitka	Amchitka DOE Mud Pits	422	Anchorage	ADOT&PF Silvertip Station
363	Amchitka	Amchitka Hot Mix Plant	423	Anchorage	ADOT&PF 20,000 gal generator tank
364	Amchitka	Eareckson Air Station LF16	424	Anchorage	Adventures Unlimited
365	Amchitka	Eareckson Air Station LF27	425	Anchorage	Aero Center Partnership
366	Amchitka	Eareckson Air Station OT19	426	Anchorage	Aero Twin Hanger
367	Amchitka	Eareckson Air Station OT21	427	Anchorage	Aeromap/Air Photo Station
368	Amchitka	Eareckson Air Station OT30	428	Anchorage	AFSC Former Plant #4
369	Amchitka	Eareckson Air Station OT49	429	Anchorage	AH Partnership
370	Amchitka	Eareckson Air Station SS04	430	Anchorage	AHFC Properties 11th Avenue HHOT
371	Amchitka	Eareckson Air Station SS06	431	Anchorage	AHFC Properties East 64th Avenue
372	Amchitka	Eareckson Air Station SS11	432	Anchorage	AHFC Properties Porter Street HOT
373	Amchitka	Eareckson Air Station SS13	433	Anchorage	AIA Budget Rent-A-Car
374	Amchitka	Eareckson Air Station SS17	434	Anchorage	AIA DOT&PF Tank #4
375	Amchitka	Eareckson Air Station SS20	435	Anchorage	AIA DOT/PF Tank #3
376	Amchitka	Eareckson Air Station SS22	436	Anchorage	AIA Federal Express
377	Amchitka	Eareckson Air Station SS31	437	Anchorage	AIA Field Maintenance Bldg.
378	Amchitka	Eareckson Air Station SS47	438	Anchorage	AIA Hertz Maintenance Facility
379	Amchitka	Eareckson Air Station ST08	439	Anchorage	AIA Lynden Incorporated Facility
380	Amchitka	Eareckson Air Station ST32	440	Anchorage	AIA Sand Lake Road Soil Stockpile
381	Amchitka	Eareckson Air Station ST33	441	Anchorage	AIA Seair Alaska Airlines / Sea Airmotive
382	Amchitka	Eareckson Air Station ST34	442	Anchorage	AIA SOA/Dept of Public Safety (PS Hanger)
383	Amchitka	Eareckson Air Station ST36	443	Anchorage	AIA Tank #20
384	Amchitka	Eareckson Air Station ST37	444	Anchorage	AIA Tank #23
385	Amchitka	Eareckson Air Station ST38	445	Anchorage	AIA Tank #5
386	Amchitka	Eareckson Air Station ST40	446	Anchorage	AIA Tank #6
387	Amchitka	Eareckson Air Station ST41	447	Anchorage	AIA Block 16 Lot 11
388	Amchitka	Eareckson Air Station ST42	448	Anchorage	AIA Fire Training Pits
389	Amchitka	Eareckson Air Station ST43	449	Anchorage	AIA North Airpark Block 20 Lot 4
390	Amchitka	Eareckson Air Station ST45	450	Anchorage	AIA North Airpark Block 27 Lot 5
391	Amchitka	Eareckson AS - Tank 702-1/#77	451	Anchorage	AIA Tank #10- DOT&PF
392	Amchitka	Eareckson AS - Tank ID 753-4/#60	452	Anchorage	AIA Tank #22
393	Amchitka	Semisopochnoi Island	453	Anchorage	AIA Troy Air
394	Anaktuvuk Pas	Alyeska Galbraith Airport Diesel	454	Anchorage	AIA Walker Pre-Flight Area
395	Anaktuvuk Pas	Alyeska Galbraith Airport Generator	455	Anchorage	AIA West End Runway 6 R 6 L
396	Anaktuvuk Pas	Alyeska PS 04 Fuel Island Area	456	Anchorage	Air Land Transport, Inc.
397	Anaktuvuk Pas	Alyeska PS 04 Mainline Turbine Sump	457	Anchorage	Air Van Lines (RP Sumiko Group)
398	Anaktuvuk Pas	Anaktuvuk Pass Power Plant	458	Anchorage	Airlift Alaska Merrill Field Hangar
399	Anaktuvuk Pas	AT&T Alascom TAPS Repeater Slope	459	Anchorage	AKANG Anchorage -AKANG Armory
400	Anaktuvuk Pas	BLM Alyeska Galbraith Camp	460	Anchorage	AKANG CSMS Mates Facility- AKANG Armory
401	Anaktuvuk Pas	Chevron Tigkukpuk #1	461	Anchorage	AKANG CSMS Main Yard
402	Anaktuvuk Pas	FAA Umiat NDB Beacon	462	Anchorage	AKANG Kulis ANG AST No. 1
403	Anchor Point	Anchor Point Salt Contamination	463	Anchorage	Alamo Rent-A-Car Incorporated
404	Anchor Point	Anchor Point Texaco	464	Anchorage	Alano Club of Anchorage
405	Anchor Point	Anchor Renewable Farms	465	Anchorage	Alascom Pedro Dome Relay Station
406	Anchor Point	Anchor River Tesoro	466	Anchorage	AK Airlines Air Cargo Hanger, 1000 gal
407	Anchor Point	S.J. Chapman Subdivision	467	Anchorage	AK Airlines Anchorage HeadQtrs
408	Anchor Point	Teri Ann's Restaurant	468	Anchorage	Alaska Airlines GSE Shop
409	Anchorage	3901 Mountain View Drive	469	Anchorage	Alaska Aviation Heritage Museum
410	Anchorage	56th Avenue Partnership / Locher	470	Anchorage	Alaska Brick Property
411	Anchorage	7th Avenue and C Street Parking Lot	471	Anchorage	Alaska Bush Carrier
412	Anchorage	AAA Plumbing	472	Anchorage	Alaska Cleaners - Fireweed
413	Anchorage	ACS O'Malley Subdivision	473	Anchorage	Alaska Club
414	Anchorage	ACS Rabbit Creek Wire Facility	474	Anchorage	Alaska Club Partners
415	Anchorage	ACS Warehouse	475	Anchorage	Alaska Construction & Engineering
416	Anchorage	Acura of Anchorage	476	Anchorage	Alaska Court System - SOA Court House
417	Anchorage	ADOA Anchorage Data Center	477	Anchorage	Alaska Department of Public Safety Crime Lab
418	Anchorage	ADOC Cook Inlet Pretrial Facility	478	Anchorage	Alaska Diesel Electric
419	Anchorage	ADOT&PF Abbott Road Realignment	479	Anchorage	Alaska Energy Bldg
420	Anchorage	ADOT&PF North Air Park Lease Area	480	Anchorage	Alaska Helicopters, Inc.



Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites**  
**Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
481	Anchorage	Alaska Hydraulics	541	Anchorage	ARRC 786 Delaney St
482	Anchorage	Alaska Import Auto Center	542	Anchorage	ARRC 800 Delaney St Site
483	Anchorage	AK Industrial Development Association (AIDA) -	543	Anchorage	ARRC Corp Redevelopment
484	Anchorage	Alaska Mechanical Incorporated	544	Anchorage	ARRC Mushroom Yard
485	Anchorage	Alaska Native Medical Center	545	Anchorage	ARRC Ops Bldg
486	Anchorage	Alaska News Agency	546	Anchorage	ARRC Ship Creek HOT
487	Anchorage	Alaska Pacific University - APU	547	Anchorage	ARRC Water Line Abandonment HOT
488	Anchorage	Alaska Performance Machine Shop	548	Anchorage	Arrow Moving & Storage
489	Anchorage	Alaska Petroleum Contractors	549	Anchorage	Asay Trucking
490	Anchorage	AK Power Admin East Northern Lights Substation	550	Anchorage	ASD Abbott Loop Elementary School
491	Anchorage	Alaska Sales & Service Truck Center	551	Anchorage	ASD Baxter Elementary School
492	Anchorage	Alaska Sales & Service, Inc.	552	Anchorage	ASD Bear Valley Elementary School
493	Anchorage	Alaska Sales and Service, Tank #6, 1000 gal	553	Anchorage	ASD Campbell Elementary School
494	Anchorage	Alaska Sightseeing Tours Incorporated	554	Anchorage	ASD Central Middle School
495	Anchorage	Alaska Skycraft Company	555	Anchorage	ASD Clark Middle School
496	Anchorage	Alaska Surgery Center	556	Anchorage	ASD Denali Elementary School
497	Anchorage	Alaska Terminals Maintenance	557	Anchorage	ASD East High School Bunker C Tank
498	Anchorage	Alaska USA Federal Credit Union	558	Anchorage	ASD East High School Diesel Tanks
499	Anchorage	Alaska USA Federal Credit Union	559	Anchorage	ASD Hanshew Middle School
500	Anchorage	Alaska Vehicle Accessories	560	Anchorage	ASD King Career Center
501	Anchorage	AK Wing Civil Air Patrol, Maint. Fac., Lake Hood	561	Anchorage	ASD Klatt Elementary School
502	Anchorage	Alaska Zoo	562	Anchorage	ASD Lake Otis Elementary School
503	Anchorage	Alaskan Aircraft Engines	563	Anchorage	ASD Mears Junior High School
504	Anchorage	Alaskan Paint Manufacturing Company	564	Anchorage	ASD North Star Elementary School
505	Anchorage	Alaskan Plumbing & Heating Wholesale	565	Anchorage	ASD Nunaka Valley Elementary School
506	Anchorage	Alaskan Village Mobile Home Park	566	Anchorage	ASD Old Northern Lights Elementary School
507	Anchorage	Alcan Electric	567	Anchorage	ASD Rogers Park Elementary School
508	Anchorage	Allen & Petersen Glass Co.	568	Anchorage	ASD Scenic Park Elementary School
509	Anchorage	Allen & Peterson	569	Anchorage	ASD Student Nutrition
510	Anchorage	Alyeska Air Service	570	Anchorage	ASD Student Transportation Facility
511	Anchorage	Alyeska Bldg 1815 S. Bragaw 1500 gallon tank	571	Anchorage	ASD Tudor Elementary School
512	Anchorage	Alyeska Bldg 1815 So. Bragaw, 3000 gl diesel tank	572	Anchorage	ASD Turnagain Elementary School
513	Anchorage	Alyeska Pipeline Company	573	Anchorage	ASD Wendler Middle School
514	Anchorage	Alyeska Pipeline Company - Site #2	574	Anchorage	ASD West High School UST
515	Anchorage	American North Site	575	Anchorage	ASD Whaley Center Addition
516	Anchorage	AMFAC Warehouse	576	Anchorage	ASRC Alaska Detroit Diesel - Allison
517	Anchorage	AMP Warehouse	577	Anchorage	AT&T Alascom Anchorage Multi-Purpose Bldg
518	Anchorage	Anchorage Baptist Temple (Bus Shop)	578	Anchorage	AT&T Alascom Rabbit Creek Repeater
519	Anchorage	Anchorage Baptist Temple Church	579	Anchorage	Aurora North Fuel Sales
520	Anchorage	Anchorage Clean Sweep	580	Anchorage	Automatic Welding & Supply
521	Anchorage	Anchorage Museum of History and Arts	581	Anchorage	Aviation Wholesale Supply
522	Anchorage	Anchorage Refuse	582	Anchorage	Avis Rent-A-Car
523	Anchorage	Anchorage Toll Center	583	Anchorage	Avis Rent-A-Car
524	Anchorage	Anchorage WWU Pump Station 20	584	Anchorage	AWWU Point Woronzof
525	Anchorage	Anchorage WWU Pump Station 20	585	Anchorage	AWWU Pump Station #30
526	Anchorage	Anderson Trucking	586	Anchorage	B & B Tool Supply Incorporated
527	Anchorage	ANG Jewel Lake Armory	587	Anchorage	B & H Properties Warehouse
528	Anchorage	ANG Kulis Fire Rescue Station	588	Anchorage	B & L 4th Avenue Service
529	Anchorage	APU Class V Injection Well	589	Anchorage	Baileys Rent All (Formerly)
530	Anchorage	APU Gould Hall	590	Anchorage	Bank Bldg, Former
531	Anchorage	APU Maintenance Facility	591	Anchorage	Barretts Office Supply
532	Anchorage	ARCO Towers Office Bldg	592	Anchorage	Bartlett High School
533	Anchorage	Arctic Speedy Auto Glass (Former Chevron)	593	Anchorage	Bernard Vockner Fueling tank
534	Anchorage	Arctic Warehouse	594	Anchorage	Best Mini Storage
535	Anchorage	ARRC 900 Whitney Road (Black Gold Express)	595	Anchorage	BHP Steel Bldg Products
536	Anchorage	ARRC Boiler House (Bldg 29)	596	Anchorage	Blackard Property (AKA Mat-Su Incorporated)
537	Anchorage	ARRC Broad Pass Railroad Station	597	Anchorage	Bob Benson Trucking
538	Anchorage	ARRC Gold Creek former UST site	598	Anchorage	Bobby Jack Trucking
539	Anchorage	ARRC Warehouse Avenue	599	Anchorage	Boomerang, Inc. / Rockford Corp.
540	Anchorage	ARRC 1628 Post Rd Site	600	Anchorage	Boys & Girls Club

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
601	Anchorage	BPX Transfer Yard	661	Anchorage	Craig Taylor Equipment Company
602	Anchorage	Bradys Floor Covering	662	Anchorage	Creekside Lot 17
603	Anchorage	Branham Air	663	Anchorage	D.J. Alaska Rental
604	Anchorage	Brett Mason Residence	664	Anchorage	Daily International
605	Anchorage	Brookside Manor Mobile Home Park HOTs	665	Anchorage	Dan's Aircraft Repair
606	Anchorage	Brown and Root	666	Anchorage	Dean's Auto Salvage USTs
607	Anchorage	Brown's Point Cottage #1 - Heat Oil	667	Anchorage	Debenham Investments Bldg
608	Anchorage	Brown's Point Cottage #2 - Heat Oil	668	Anchorage	Defense Energy Support Pt-Anchorage
609	Anchorage	Brunquist Tie Down	669	Anchorage	Denali Elementary School Tank #3
610	Anchorage	Budget Car and Truck Rental HOT	670	Anchorage	Denali Hotel Bert Smith Property - Downtown
611	Anchorage	C Street Auto Drum Dump - Spyglass	671	Anchorage	Denali Towers
612	Anchorage	C.R. Lewis Company (Gasoline UST)	672	Anchorage	Department of Public Safety
613	Anchorage	Cal Worthington Ford	673	Anchorage	Dept. of Revenue - Hickel, Tract B
614	Anchorage	Calais Company	674	Anchorage	DESCO 4305 Greenland Drive
615	Anchorage	Captain Cook Travel	675	Anchorage	DESCO 4502 Lois Drive
616	Anchorage	Carlile Excavating	676	Anchorage	Development Managers Inc. HOT
617	Anchorage	Carl's Excavating	677	Anchorage	DFS, POA Tank 20-631
618	Anchorage	Carr Gottstein Warehouse	678	Anchorage	DHSS Alaska Psychiatric Institute
619	Anchorage	Central Environmental Bldg, Inc	679	Anchorage	DHSS McLaughlin Youth Center
620	Anchorage	Central Plumbing and Heating	680	Anchorage	Distinctive Auto Body
621	Anchorage	Chevron #0148 Downtown - E 6th Ave	681	Anchorage	Ditchwitch of Alaska
622	Anchorage	Chevron #7764	682	Anchorage	Don Hilligas
623	Anchorage	Chevron #9171 (Former)	683	Anchorage	Double J Leasing former Performance Center
624	Anchorage	Chevron #96585 (former)	684	Anchorage	Dowling Investments
625	Anchorage	Chevron Former #1893 - 799 W Northern Lights	685	Anchorage	Drivetrain Distributors of Alaska
626	Anchorage	Chevron Renners Full Service	686	Anchorage	Dryden Instruments
627	Anchorage	Chevron #0148, 2003	687	Anchorage	Dynair Services Inc.
628	Anchorage	Chevron #20-6580	688	Anchorage	Dynamic Properties Spenard Road
629	Anchorage	Chris Berg Incorporated	689	Anchorage	East End of Runway 6, AIA
630	Anchorage	Chugach Electric Association Lease	690	Anchorage	Eastside Automotive
631	Anchorage	Chugach Electric Jewel Lake Substa.	691	Anchorage	Eastside Automotive
632	Anchorage	Chugach Electric Operation Yard	692	Anchorage	Ed Young
633	Anchorage	Chugach Electric Ops Yard	693	Anchorage	EERO Volkswagen
634	Anchorage	Chugach Electric University Substn.	694	Anchorage	Elstad tie-down and refueling area Lake Hood 818
635	Anchorage	Chugach Submarine Pirelli Cable #10	695	Anchorage	Emma Ronholdt
636	Anchorage	Cinnabar Loop	696	Anchorage	Engine & Gear Co./Works, Inc.
637	Anchorage	Cinnabar Loop Drums	697	Anchorage	Enstar Natural Gas Bldg 1000 gallon diesel UST
638	Anchorage	CIRI HQ Bldg	698	Anchorage	Enstar Natural Gas Company Bldg
639	Anchorage	City Electric Incorporated	699	Anchorage	Enstar Spenard Rd site
640	Anchorage	Clitheroe Center	700	Anchorage	Enstar Warehouse
641	Anchorage	Clitheroe Center	701	Anchorage	ERA Helicopters Merrill Field Facility
642	Anchorage	Coastal Tire	702	Anchorage	Estate of Donald Storm
643	Anchorage	Coastal Tire Used Oil Tank	703	Anchorage	European Motors
644	Anchorage	Coexco Incorporated Construction Yard	704	Anchorage	F.S. Air Service
645	Anchorage	Cokers Machine Shop	705	Anchorage	F.S. Air Service
646	Anchorage	Cole's Laundry	706	Anchorage	FAA AIA Airport Surveillance Radar, Anch.
647	Anchorage	Columbus Distributing	707	Anchorage	FAA AIA East end of Runway 6
648	Anchorage	Columbus Distributing E. 1st Ave.	708	Anchorage	FAA AIA Turnagain Localizer, Runway 6-L
649	Anchorage	Columbus Distributing King Street	709	Anchorage	FAA AIA W end Runway 6 R 6 L, Anch Int Air
650	Anchorage	Commerce Bldg	710	Anchorage	FAA Anchorage Air Route Traffic Control Ctr
651	Anchorage	Commercial Property 400 West Int'l Airport Road	711	Anchorage	FAA Lake Hood Abandoned Comm Facility
652	Anchorage	Commercial Site Cinnabar Lp.	712	Anchorage	FAA Point Woronzof Remote Trans/Rec
653	Anchorage	Communication Bldg	713	Anchorage	FAA Anchorage Center Spill
654	Anchorage	Consolidated Freightways	714	Anchorage	FAA Anchorage Logistics Complex
655	Anchorage	Container Specialties of Alaska	715	Anchorage	FAA Anchorage Merrill Tower
656	Anchorage	Continental Motors	716	Anchorage	FAA Anchorage Old FSS Merrill Field
657	Anchorage	Continental Motors 6239	717	Anchorage	FAA Anchorage Surveillance Radar
658	Anchorage	Continental Motors 6255	718	Anchorage	FAA Anchorage Turnagain Loc. RW6-L
659	Anchorage	Courtneys Service Station	719	Anchorage	Favco Incorporated
660	Anchorage	Courtney's Tudor Service	720	Anchorage	Favco, Inc.

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
721	Anchorage	FBI Bldg Site	781	Anchorage	GSA Motor Pool
722	Anchorage	FCC, 1990 tank pull	782	Anchorage	H H Air Service/Eddco Incorporated
723	Anchorage	FDIC Superior Mill Works	783	Anchorage	Hacor Flight Kitchen
724	Anchorage	Federal Communications Commission	784	Anchorage	Halliburton Energy Services -Anch.
725	Anchorage	Federal Express	785	Anchorage	Halliburton Geophysical Services Incorporated
726	Anchorage	Federal Express (waste oil tank) Airport Road	786	Anchorage	Hanaman Warehouse
727	Anchorage	Firestone Shop	787	Anchorage	Hardrives, Inc.
728	Anchorage	Firestone Store #08F1 Auto Service Former Store	788	Anchorage	Harmon Excavating, Inc.
729	Anchorage	First National Bank of Anchorage Data Center	789	Anchorage	Harvester School
730	Anchorage	Five F Inc.	790	Anchorage	Hegedus & Sons Firestone
731	Anchorage	Former "A" St. Alignment Center	791	Anchorage	Hirsch Porsche/Audi Repair
732	Anchorage	Former AAA Storage	792	Anchorage	Hobbs Industries Power Plant
733	Anchorage	Former Alaskan Plumbing and heating Wholesale	793	Anchorage	Holiday Payless Car Rental
734	Anchorage	Former Anchorage Auto Electric	794	Anchorage	Holiday Service Station #614, (WES #5014)
735	Anchorage	Former Asphalt Yard	795	Anchorage	Holiday Service Sta Store #607, (WES #5007)
736	Anchorage	Former Auto Repair Shop	796	Anchorage	Holiday Station Store #601; Formerly WES #5001
737	Anchorage	Former Auto Salvage Yards	797	Anchorage	Holiday Station Store #610, (WES #5010)
738	Anchorage	Former Auto Shop	798	Anchorage	Holiday Station Store #610, (WES #5010)
739	Anchorage	Former Big Reds Flying Service	799	Anchorage	Holiday Station Store #624 (WES #5024)
740	Anchorage	Former Chevron #6378	800	Anchorage	Holiday Station Store #631, formerly WES #5031
741	Anchorage	Former Delta Airlines Facility	801	Anchorage	House of Harley
742	Anchorage	Former Discount Tire	802	Anchorage	Howard Cooper Construction Company
743	Anchorage	Former Drum Storage Area 6131 A Street	803	Anchorage	Huffman Road Mercury Site
744	Anchorage	Former Elks Lodge No. 1351	804	Anchorage	Industrial Lots
745	Anchorage	Former Hanna Dimond Car Wash	805	Anchorage	Inlet Petroleum, Inc.
746	Anchorage	Former Holiday Station Store #608, WES #5008	806	Anchorage	Interior Telephone Company
747	Anchorage	Former Icicle Seafood Unreg. UST	807	Anchorage	International Aviation Service, Incorporated
748	Anchorage	Former Johnson Nissan Jeep/Eagle	808	Anchorage	International In-flight Catering Company
749	Anchorage	Former Machine Shop	809	Anchorage	International Telecom
750	Anchorage	Former Midas Facility	810	Anchorage	Interstate Brands Corporation
751	Anchorage	Former New York Life Bldg	811	Anchorage	Interstate Exploration
752	Anchorage	Former Northern Hydraulics Ltd	812	Anchorage	J&J Bldg
753	Anchorage	Former Quality Fabrication	813	Anchorage	Jacks Market Park Place Partnership
754	Anchorage	Former Residence	814	Anchorage	Jayhawk Air
755	Anchorage	Former Spruce Park Auto Body	815	Anchorage	JimAir, Lake Hood Lease # ADA-05593
756	Anchorage	Former United Lumber Supply	816	Anchorage	Johnsons Tire Service
757	Anchorage	Former UNOCAL/Short's Texaco	817	Anchorage	Johnson's Tire Service
758	Anchorage	Former Williams Express Store #5004	818	Anchorage	K & D Auto Service
759	Anchorage	Fraley Service & Rental Yard	819	Anchorage	K & L Distributors
760	Anchorage	Frontier Construction (formerly)	820	Anchorage	Karen Residence
761	Anchorage	Frontier Transportation	821	Anchorage	Kehls Forest Lawn Mortuary
762	Anchorage	Fuller O'Brien Warehouse	822	Anchorage	Kenai Supply Hardware
763	Anchorage	Galco Store/Spenard Builders Supply	823	Anchorage	KENI Radio Station
764	Anchorage	Gambell and E 94th Avenue Fill Site	824	Anchorage	Ketchum Air Service Tanks 1,2,3
765	Anchorage	GCI Warehouse	825	Anchorage	Ketchum Air Service Tanks 4 & 5
766	Anchorage	Georges Market	826	Anchorage	Key Bank Property
767	Anchorage	Geosearch	827	Anchorage	KFQD Radio Station
768	Anchorage	Golden North Van Lines	828	Anchorage	Kincaid Estates (Former Sand Lake Gravel Pit)
769	Anchorage	Goodyear Tire Store	829	Anchorage	Kodiak Oilfield Haulers
770	Anchorage	Grace Drilling Co., Former	830	Anchorage	Kubick Bankruptcy Trustee
771	Anchorage	Grand Auto	831	Anchorage	Kubick Property
772	Anchorage	Grand Auto #217	832	Anchorage	Kulis ANG
773	Anchorage	Grand Auto #222	833	Anchorage	Kulis ANG #00021-1
774	Anchorage	Grand Auto Store #217	834	Anchorage	Kulis ANG Base
775	Anchorage	Grand Auto Store #222	835	Anchorage	Kulis ANG Base #00004-1
776	Anchorage	Grand Auto Store #225	836	Anchorage	Kulis ANG Base, #00037-1
777	Anchorage	Great Land Directional Drilling	837	Anchorage	Kulis ANG Base, #0009-1
778	Anchorage	Greatland Auto Service	838	Anchorage	Kulis ANG Base, #16-1
779	Anchorage	Greatland Auto Service	839	Anchorage	Kulis ANG Base, #3-X
780	Anchorage	Greer Tank Yard USTs	840	Anchorage	Kulis ANG Bldg 47-1 RI, Diesel Oil UST

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
841	Anchorage	Kulis ANG Diesel UST #00045-2	901	Anchorage	Lake Hood Tie Down 39
842	Anchorage	KULIS ANG Tank 45-4	902	Anchorage	Lake Hood Tie Down 4
843	Anchorage	Kulis ANG UST #00001-2	903	Anchorage	Lake Hood Tie Down 40
844	Anchorage	Kulis ANG UST #1-2 and Separator #1-2	904	Anchorage	Lake Hood Tie Down 404
845	Anchorage	Kulis ANG UST #3-1	905	Anchorage	Lake Hood Tie Down 405
846	Anchorage	Kulis ANG Ust #45-1 RI	906	Anchorage	Lake Hood Tie Down 406
847	Anchorage	Kulis ANG Waste Oil UST & Oil/Water Sep #3-3	907	Anchorage	Lake Hood Tie Down 408
848	Anchorage	Kulis ANG, TANK ET-5 Bldg 17	908	Anchorage	Lake Hood Tie Down 410
849	Anchorage	L & L Mobile Home Court	909	Anchorage	Lake Hood Tie Down 411
850	Anchorage	LaHonda Mobile Home Park	910	Anchorage	Lake Hood Tie Down 412
851	Anchorage	Lake Aire Complex	911	Anchorage	Lake Hood Tie Down 414
852	Anchorage	Lake Clark Air	912	Anchorage	Lake Hood Tie Down 415
853	Anchorage	Lake Hood Air Harbor	913	Anchorage	Lake Hood Tie Down 416
854	Anchorage	Lake Hood Associates Jill Hillborn	914	Anchorage	Lake Hood Tie Down 418
855	Anchorage	Lake Hood Tie Down 100	915	Anchorage	Lake Hood Tie Down 419
856	Anchorage	Lake Hood Tie Down 102	916	Anchorage	Lake Hood tie Down 420
857	Anchorage	Lake Hood Tie Down 104	917	Anchorage	Lake Hood Tie Down 421
858	Anchorage	Lake Hood Tie Down 105	918	Anchorage	Lake Hood Tie Down 424
859	Anchorage	Lake Hood Tie Down 106	919	Anchorage	Lake Hood Tie Down 425
860	Anchorage	Lake Hood Tie Down 107	920	Anchorage	Lake Hood Tie Down 45
861	Anchorage	Lake Hood Tie Down 110	921	Anchorage	Lake Hood Tie Down 46
862	Anchorage	Lake Hood Tie Down 111	922	Anchorage	Lake Hood Tie Down 49
863	Anchorage	Lake Hood Tie Down 115	923	Anchorage	Lake Hood Tie Down 501
864	Anchorage	Lake Hood Tie Down 12	924	Anchorage	Lake Hood Tie Down 503
865	Anchorage	Lake Hood Tie Down 122	925	Anchorage	Lake Hood Tie Down 506
866	Anchorage	Lake Hood Tie Down 123	926	Anchorage	Lake Hood Tie Down 508
867	Anchorage	Lake Hood Tie Down 125	927	Anchorage	Lake Hood Tie Down 510
868	Anchorage	Lake Hood Tie Down 127	928	Anchorage	Lake Hood Tie Down 512
869	Anchorage	Lake Hood Tie Down 129	929	Anchorage	Lake Hood Tie Down 513
870	Anchorage	Lake Hood Tie Down 134	930	Anchorage	Lake Hood Tie Down 515
871	Anchorage	Lake Hood Tie Down 142	931	Anchorage	Lake Hood Tie Down 516
872	Anchorage	Lake Hood Tie Down 152	932	Anchorage	Lake Hood Tie Down 518
873	Anchorage	Lake Hood Tie Down 157	933	Anchorage	Lake Hood Tie Down 521
874	Anchorage	Lake Hood Tie Down 158	934	Anchorage	Lake Hood Tie Down 523
875	Anchorage	Lake Hood Tie Down 159	935	Anchorage	Lake Hood Tie Down 525
876	Anchorage	Lake Hood Tie Down 163	936	Anchorage	Lake Hood Tie Down 53
877	Anchorage	Lake Hood Tie Down 164	937	Anchorage	Lake Hood Tie Down 6
878	Anchorage	Lake Hood Tie Down 167	938	Anchorage	Lake Hood Tie Down 601
879	Anchorage	Lake Hood Tie Down 17	939	Anchorage	Lake Hood Tie Down 603
880	Anchorage	Lake Hood Tie Down 175	940	Anchorage	Lake Hood Tie Down 606
881	Anchorage	Lake Hood Tie Down 176	941	Anchorage	Lake Hood Tie Down 607
882	Anchorage	Lake Hood Tie Down 177	942	Anchorage	Lake Hood Tie Down 608
883	Anchorage	Lake Hood Tie Down 178	943	Anchorage	Lake Hood Tie Down 61
884	Anchorage	Lake Hood Tie Down 182	944	Anchorage	Lake Hood Tie Down 610
885	Anchorage	Lake Hood Tie Down 183	945	Anchorage	Lake Hood Tie Down 613
886	Anchorage	Lake Hood Tie Down 184	946	Anchorage	Lake Hood Tie Down 616
887	Anchorage	Lake Hood Tie Down 185	947	Anchorage	Lake Hood Tie Down 617
888	Anchorage	Lake Hood Tie down 186	948	Anchorage	Lake Hood Tie Down 620
889	Anchorage	Lake Hood Tie Down 189	949	Anchorage	Lake Hood Tie Down 622
890	Anchorage	Lake Hood Tie Down 190	950	Anchorage	Lake Hood Tie Down 623
891	Anchorage	Lake Hood Tie Down 191	951	Anchorage	Lake Hood Tie Down 624
892	Anchorage	Lake Hood Tie Down 20	952	Anchorage	Lake Hood Tie Down 64
893	Anchorage	Lake Hood Tie Down 24	953	Anchorage	Lake Hood Tie Down 65
894	Anchorage	Lake Hood Tie Down 27	954	Anchorage	Lake Hood Tie Down 67
895	Anchorage	Lake Hood Tie Down 29	955	Anchorage	Lake Hood Tie Down 68
896	Anchorage	Lake Hood Tie Down 3	956	Anchorage	Lake Hood Tie Down 70
897	Anchorage	Lake Hood Tie Down 30	957	Anchorage	Lake Hood Tie Down 701
898	Anchorage	Lake Hood Tie Down 32	958	Anchorage	Lake Hood Tie Down 704
899	Anchorage	Lake Hood Tie Down 34	959	Anchorage	Lake Hood Tie Down 705
900	Anchorage	Lake Hood Tie Down 37	960	Anchorage	Lake Hood Tie Down 707

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
961	Anchorage	Lake Hood Tie Down 708	1021	Anchorage	MarkAir Alaska Airlines AIA
962	Anchorage	Lake Hood Tie Down 709	1022	Anchorage	MarkAir Anchorage 2
963	Anchorage	Lake Hood Tie Down 711	1023	Anchorage	MarkAir Facility (Former)
964	Anchorage	Lake Hood Tie Down 712	1024	Anchorage	Marriott Hotel
965	Anchorage	Lake Hood Tie Down 713	1025	Anchorage	Martech USA, Inc.
966	Anchorage	Lake Hood Tie Down 715	1026	Anchorage	Martin Arms Apartments
967	Anchorage	Lake Hood Tie Down 716	1027	Anchorage	M-B Contracting Company
968	Anchorage	Lake Hood Tie Down 720	1028	Anchorage	McCrary Lake Hood
969	Anchorage	Lake Hood Tie Down 721	1029	Anchorage	McDonald Industries Bldg
970	Anchorage	Lake Hood Tie Down 75	1030	Anchorage	Merrill Field Old Control Tower
971	Anchorage	Lake Hood Tie Down 76	1031	Anchorage	Merrill Field Airport HOT 15th Av
972	Anchorage	Lake Hood Tie Down 77	1032	Anchorage	Merrill Field Airport HOT - E. 14th
973	Anchorage	Lake Hood Tie Down 79	1033	Anchorage	Merrill Field Flight Service Statio
974	Anchorage	Lake Hood Tie Down 8	1034	Anchorage	Merrill Field Heating Oil Tank
975	Anchorage	Lake Hood Tie Down 80	1035	Anchorage	Miley Drive Residence
976	Anchorage	Lake Hood Tie Down 800	1036	Anchorage	Mini Q Lube #1070 Dimond
977	Anchorage	Lake Hood Tie Down 801	1037	Anchorage	MOA Alaska Center for the Performing Arts
978	Anchorage	Lake Hood Tie Down 802	1038	Anchorage	MOA Anchorage Pioneer Home
979	Anchorage	Lake Hood Tie Down 804	1039	Anchorage	MOA Anchorage Police Dept. 1,500 Gal HOT
980	Anchorage	Lake Hood Tie Down 805	1040	Anchorage	MOA Anch. Police Dept. 12K Gal Unleaded Gas
981	Anchorage	Lake Hood Tie Down 806	1041	Anchorage	MOA AnchPolice Dept 2K Gal Diesel UST
982	Anchorage	Lake Hood Tie Down 808	1042	Anchorage	MOA Anchorage Telephone Utility
983	Anchorage	Lake Hood Tie Down 809	1043	Anchorage	MOA AWWU Pump Station #2
984	Anchorage	Lake Hood Tie Down 81	1044	Anchorage	MOA AWWU Well #14
985	Anchorage	Lake Hood Tie Down 810	1045	Anchorage	MOA Bering St Maint. Fac 12K-Gal Gas UST
986	Anchorage	Lake Hood Tie Down 812	1046	Anchorage	MOA Bus Transit Fac 2 (10K Gal Diesel USTs)
987	Anchorage	Lake Hood Tie Down 813	1047	Anchorage	MOA Egan Center
988	Anchorage	Lake Hood Tie Down 816	1048	Anchorage	MOA Fire Station # 1
989	Anchorage	Lake Hood Tie Down 819	1049	Anchorage	MOA Fire Station #10
990	Anchorage	Lake Hood Tie Down 82	1050	Anchorage	MOA Fire Station #12
991	Anchorage	Lake Hood Tie Down 83	1051	Anchorage	MOA Fire Station #5
992	Anchorage	Lake Hood Tie Down 85	1052	Anchorage	MOA Fire Station #6
993	Anchorage	Lake Hood Tie Down 87	1053	Anchorage	MOA Fire Station #9 - 500-Gallon Waste Oil UST
994	Anchorage	Lake Hood Tie Down 88	1054	Anchorage	MOA Maintenance Bldg - UST 1448-2
995	Anchorage	Lake Hood Tie Down 89	1055	Anchorage	MOA Maintenance Facility
996	Anchorage	Lake Hood Tie Down 91	1056	Anchorage	MOA Merrill Field Airport Equipment Storage
997	Anchorage	Lake Hood Tie Down 94	1057	Anchorage	MOA MOA Klatt Rd.
998	Anchorage	Lake Hood Tie Down 95	1058	Anchorage	MOA Municipal Light & Power
999	Anchorage	Lake Hood Tie Down 96	1059	Anchorage	MOA Public Health Service
1000	Anchorage	Lake Hood Tie Down 98	1060	Anchorage	MOA Russian Jack Greenhouse
1001	Anchorage	Lake Otis Gravel Pit	1061	Anchorage	MOA Spenard Recreation Center
1002	Anchorage	Lasertech Alaska	1062	Anchorage	MOA Sullivan Arena
1003	Anchorage	Last Detail Shop	1063	Anchorage	MOA SWS Used Oil Transfer UST
1004	Anchorage	Lathrop Tanks	1064	Anchorage	MOA City Hall - Hill Bldg
1005	Anchorage	Lease Kissee Construction aka Diversified Storage	1065	Anchorage	MOA Heritage Land Bank Parcel 3-007
1006	Anchorage	LeFever Property 4th & Ingra Street	1066	Anchorage	MOA Merrill Field Tower Oil Spill
1007	Anchorage	LeFever Property Lot 3, Block 27A	1067	Anchorage	MOA Museum of History and Art Annex
1008	Anchorage	Liberty Circle Condominium	1068	Anchorage	MOA New LNG Fueling Facility
1009	Anchorage	Liquid Air Inc.	1069	Anchorage	MOA Road Construction & Improvement
1010	Anchorage	Liquor Store (Formerly)	1070	Anchorage	MOA SWS CTS 500 gal ow sep tank
1011	Anchorage	Little Rabbit Cr. Drums Orphan Site	1071	Anchorage	MOA Z.J. Loussac Library
1012	Anchorage	LK Comstock and Company	1072	Anchorage	Mountain View Armory
1013	Anchorage	Lone Star Northwest Cement Number 1	1073	Anchorage	Mt. McKinley Fence Company
1014	Anchorage	Lore Road Park & Store Inc.	1074	Anchorage	Mufflers Alaska
1015	Anchorage	Lot 3 Block 47 Original Townsite	1075	Anchorage	Muldoon Elementary School
1016	Anchorage	Lowe's HIW, Inc.	1076	Anchorage	Municipal Light & Power (ML&P) No. 2, Spill 2
1017	Anchorage	Machine Shop Drum Storage Area	1077	Anchorage	Municipal Light & Power Fmr Storage
1018	Anchorage	Magnum Marine of AK. Murrav Subd.	1078	Anchorage	Municipal L & P Former Paint and Sign Shop
1019	Anchorage	Mantech Property	1079	Anchorage	Municipal Light & Power. Plant No. 2, Spill 1
1020	Anchorage	MarkAir AIA	1080	Anchorage	Municipal Light and Power

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1081	Anchorage	Municipal Light and Power Plant II, Unit 7 tank	1141	Anchorage	R&M Consulting
1082	Anchorage	Municipal Light and Power Plant II, Unit 8 tank	1142	Anchorage	Rainproof Roofing Company
1083	Anchorage	Municipality Light and Power Plant II, Unit 5 tank	1143	Anchorage	Rampart Property
1084	Anchorage	Mutual of New York	1144	Anchorage	Rasmussen's Asphalt Maintenance
1085	Anchorage	NANA/Dynatec-JV	1145	Anchorage	Red Ram Motor Lodge
1086	Anchorage	NAPA Auto Supply	1146	Anchorage	Reeve Alaska Airmotive
1087	Anchorage	National Bank of Alaska	1147	Anchorage	Renners #2
1088	Anchorage	National Bank of Alaska Ops Center	1148	Anchorage	Renner's Gas & Save #1
1089	Anchorage	Nissan/Jeep/Eagle (Culhane Tudor & Old Seward)	1149	Anchorage	Renners Gas & Save #3
1090	Anchorage	Noah Marine Incorporated	1150	Anchorage	Residence 16861 Nickleen Drive
1091	Anchorage	Nordic Ski Club Maintenance Shop ASTs	1151	Anchorage	Residence 2263 Kissee Court HHOT
1092	Anchorage	North Star Terminal & Stevedore Co.	1152	Anchorage	Residence 2604 West 33rd Avenue HHOT
1093	Anchorage	Northern Air Cargo Incorporated	1153	Anchorage	Residence 2606 W 29th Avenue HHOT
1094	Anchorage	Northern Hydraulics	1154	Anchorage	Residence 2649 Lake Otis Parkway HHOT
1095	Anchorage	Northshore Aviation	1155	Anchorage	Residence 2667 Northrup Place HHOT
1096	Anchorage	Northshore Aviation	1156	Anchorage	Residence 6825 Waterfall Drive HHOT
1097	Anchorage	Northstar Hospital	1157	Anchorage	Residence 6-Plex UST
1098	Anchorage	Northstore Ventures - (7-11) #59	1158	Anchorage	Residence 819 Nelchina Street HHOT
1099	Anchorage	Northward Bound	1159	Anchorage	Residence Coffey Subdivision Lot 2 HOT
1100	Anchorage	Northwest Airlines	1160	Anchorage	Residence Old Seward Highway
1101	Anchorage	Northwood Elementary School	1161	Anchorage	Residence Parrott
1102	Anchorage	NPS Anchorage HQ Bldg	1162	Anchorage	Residence Pheil Residence HHOT
1103	Anchorage	NWS Point Campbell Facility	1163	Anchorage	Residence Alder Drive Anchorage HHOT
1104	Anchorage	Nye Frontier Toyota, Inc.	1164	Anchorage	Resolution Trust Corp.
1105	Anchorage	Odom Corporation (130 Orca Street)	1165	Anchorage	Ride N Shine
1106	Anchorage	Old Qwik Stop	1166	Anchorage	Riviera Terrace mobile home park
1107	Anchorage	Old Seward Highway Sawmill	1167	Anchorage	Robo Carwash
1108	Anchorage	OMalley Airstrip	1168	Anchorage	Rock Partners - East 1st Avenue
1109	Anchorage	Opportunity Flying Club	1169	Anchorage	Rockford Corporation
1110	Anchorage	Pacific Mitsubishi	1170	Anchorage	Rogers & Babler Inc.
1111	Anchorage	Pac-Rim Construction Office/Warehou	1171	Anchorage	Rogers Electric Yard (formerly)
1112	Anchorage	Paratex Pied Piper Pest Control	1172	Anchorage	Rust's Flying Service Jet-A AST Release
1113	Anchorage	Parcel Spill, Potter Marsh Area	1173	Anchorage	Sadler's Home Furnishings
1114	Anchorage	Parker Drilling Company	1174	Anchorage	Safehaven Inc. HOT
1115	Anchorage	Pepsi Cola Warehouse	1175	Anchorage	Sahlberg Equipment, Inc.
1116	Anchorage	Pepsi Cola Warehouse - Truck Maint. Shop	1176	Anchorage	Saunders Properties 36th & Denali
1117	Anchorage	Petro Products	1177	Anchorage	Scientific Fisheries
1118	Anchorage	PIP Printing	1178	Anchorage	Sears Auto Center
1119	Anchorage	POA - Administration Bldg	1179	Anchorage	Sears Roebuck & Company
1120	Anchorage	Point Woronzof Remote Trans. / Rec.	1180	Anchorage	Sears Roebuck & Company Store
1121	Anchorage	Pool Arctic Alaska - North C	1181	Anchorage	Service America
1122	Anchorage	Pool Arctic Alaska - Silverado	1182	Anchorage	Seven Eleven #77 Government Hill Training Center
1123	Anchorage	Post Road Surface Stain	1183	Anchorage	Sheet Metal Incorporated
1124	Anchorage	Prescott Equipment - Post Road	1184	Anchorage	Sheraton Anchorage Hotel
1125	Anchorage	Prescott Equipment - Rampart Drive	1185	Anchorage	Ship Creek Constructors
1126	Anchorage	Preservative Paint Company	1186	Anchorage	Sig Wold Transfer & Storage
1127	Anchorage	Princess Tours Former Bus Barn Fac.	1187	Anchorage	Silverado Subdivision HOT
1128	Anchorage	Princess Tours Maintenance Facility	1188	Anchorage	Sisters Construction
1129	Anchorage	Private Float Plane Fuel Dock 3415 Lakeside Drive	1189	Anchorage	Smith Subd
1130	Anchorage	Property - 315 E 1st Avenue	1190	Anchorage	Smith Tractor
1131	Anchorage	Providence Extended Care Center	1191	Anchorage	Smyth Movers Warehouse
1132	Anchorage	Providence Hospital Imaging Center	1192	Anchorage	Snow White Cleaners
1133	Anchorage	Providence Hospital (formerly)	1193	Anchorage	Southcentral Foundation
1134	Anchorage	Providence Hospital Emergency Generator	1194	Anchorage	Spenard Residence
1135	Anchorage	Ptarmigan Terrace UST	1195	Anchorage	Spring Hill Elementary
1136	Anchorage	Quality Transmission (CS)	1196	Anchorage	Standard Steel & Metals Co.
1137	Anchorage	Quality Transmission (LUST)	1197	Anchorage	Standard Steel Yard, Tank #1
1138	Anchorage	Quick Tow	1198	Anchorage	Stephans Tool Rental
1139	Anchorage	Quik Lube - Brayton Drive (formerly)	1199	Anchorage	Stephen Residence
1140	Anchorage	Quik Lube - Muldoon (formerly)	1200	Anchorage	Stepp Brothers Lincoln Mercury

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1201	Anchorage	Stepp Brothers Lincoln Mercury Maint. Garage	1261	Anchorage	USPS Anchorage General Mail Facility
1202	Anchorage	Suburban Propane - Mountain View Dr.	1262	Anchorage	USPS GMF
1203	Anchorage	Suburban Propane Sales -Rampart Dr.	1263	Anchorage	USPS Vehicle Maintenance Facility
1204	Anchorage	Sunrise Bakery	1264	Anchorage	USPS VMF (west tanks)
1205	Anchorage	Sunrise Bakery	1265	Anchorage	USSBA Den Tech Equipment Yard
1206	Anchorage	Sunrise Distributor	1266	Anchorage	Vandemere Trailer Park HHO
1207	Anchorage	Sure-Way Incineration	1267	Anchorage	Vehicle Facility on Dowling Road
1208	Anchorage	Take Flight Alaska	1268	Anchorage	Vern Air
1209	Anchorage	Take Flight Alaska, 10,000 gal 100LL Avgas tank	1269	Anchorage	Vern Dunham, O'Malley Airstrip
1210	Anchorage	Teachers Retirement	1270	Anchorage	Vern Dunham's Asphalt Maint/Siefker
1211	Anchorage	Teamster Bldg	1271	Anchorage	Viking Freight
1212	Anchorage	Tesoro Northstore #058	1272	Anchorage	Village Aviation
1213	Anchorage	Tesoro Northstore #067	1273	Anchorage	Waldron Corporation
1214	Anchorage	Tesoro Northstore #10	1274	Anchorage	Warehouse/Office Complex
1215	Anchorage	Tesoro Northstore #14	1275	Anchorage	Warning Lites of Alaska
1216	Anchorage	Tesoro Northstore #15	1276	Anchorage	Weatherford US Incorporated
1217	Anchorage	Tesoro Northstore #2	1277	Anchorage	Weaver Brothers
1218	Anchorage	Tesoro Northstore #3	1278	Anchorage	Western Utility Supply Company
1219	Anchorage	Tesoro Northstore #55	1279	Anchorage	Westours Bus Maintenance Facility
1220	Anchorage	Tesoro Northstore #56	1280	Anchorage	Wharton Mobile Home Park
1221	Anchorage	Tesoro Northstore #61	1281	Anchorage	Wilbur's Inc.
1222	Anchorage	Tesoro Northstore #64	1282	Anchorage	Willard Law Bldg UST
1223	Anchorage	Tesoro Tommys Convenience store	1283	Anchorage	Williams Express # 5010 HOT
1224	Anchorage	Tesoro Northstore # 59	1284	Anchorage	Williams Express Store - Jake Hess
1225	Anchorage	Tesoro Northstore #5	1285	Anchorage	Williams Express Store #5003
1226	Anchorage	Texaco #0075	1286	Anchorage	Williams Express Store #5003 - Tank Removal
1227	Anchorage	Texaco #24 Y & B	1287	Anchorage	Williams Express Store #5012
1228	Anchorage	Texaco #61	1288	Anchorage	Williams Express Store #5014 Overfill Bucket Spill
1229	Anchorage	Texaco #75	1289	Anchorage	Williams Express Store #5015
1230	Anchorage	Texaco Sand Lake	1290	Anchorage	Williams Sublease Port of Anchorage
1231	Anchorage	The Frontier Bldg	1291	Anchorage	Wizard Car Wash
1232	Anchorage	The Hangar Group - 1st Site	1292	Anchorage	Woodard Construction Company Office
1233	Anchorage	Thrifty Car Rental, 1000 gallon used oil tank	1293	Anchorage	Woodland Property
1234	Anchorage	Tiger Trust Bldg (Earl's Chevron RV Center)	1294	Anchorage	Woods Motel/Grizzly Inn
1235	Anchorage	Took A Look Sales	1295	Anchorage	Wrightway Auto Carriers
1236	Anchorage	Took A Look Sales HOT	1296	Anchorage	Youngs Auto Parts & Service
1237	Anchorage	Tope Equipment 1993 Used Oil Tank Removal	1297	Anchorage	Yukon Equipment Incorporated
1238	Anchorage	Tope Equipment Rental	1298	Angoon	Angoon Elementary School UST
1239	Anchorage	Tracey Way Residence	1299	Angoon	Angoon Oil and Gas Company
1240	Anchorage	Tract A, King Street Industrial Park Subdivision	1300	Angoon	APC Sitkoh Bay East Side LTF
1241	Anchorage	Troy Air Hangar	1301	Angoon	APC Sitkoh Bay West Side LTF
1242	Anchorage	Tudor Car Wash	1302	Angoon	AT&T Alascom Angoon Repeater
1243	Anchorage	Tudor Centre Vacant Land Tract C-2	1303	Angoon	False Island Camp Dump Site
1244	Anchorage	Tudor Road Dimond Z	1304	Angoon	USFS Appleton Cove LTF
1245	Anchorage	UAA Arts Bldg	1305	Aniak	ADOT&PF Aniak City Shop Bldg
1246	Anchorage	UAA Aviation Complex, 1991 tank pulls	1306	Aniak	Alaska Commercial Prop. - Aniak
1247	Anchorage	UAA Bldg J (used oil tanks)	1307	Aniak	Aniak Apartments
1248	Anchorage	UAA Energy Module Bldg #2	1308	Aniak	Cinnabar Creek Mercury Mine
1249	Anchorage	UAA Energy Module One Bldg	1309	Aniak	FAA Aniak Bldg. 200 POL Releases
1250	Anchorage	UAA Hartlieb Bldg	1310	Aniak	FAA Aniak DF - UST 17-A-1
1251	Anchorage	UAA Aviation Technology Center	1311	Aniak	IHS Aniak Clinic
1252	Anchorage	UAA Science Bldg 2000 gallon diesel tank	1312	Aniak	MarkAir Facility - Aniak
1253	Anchorage	UAA Short & Allied Health Bldg 500 Gal diesel tank	1313	Anvik	ADOT&PF SREB - Anvik
1254	Anchorage	Ugly Brothers Salvage Yard	1314	Anvik	Anvik Iditarod Area School Former Tank Farm
1255	Anchorage	United Lumber Company Incorporated	1315	Auke Bay	ABG Bus Line Facility
1256	Anchorage	United Parcel Service	1316	Auke Bay	AT&T Alascom Point Howard Relay
1257	Anchorage	University Center Mall	1317	Auke Bay	AT&T Alascom Point Lena Earth Sta.
1258	Anchorage	Used Oil Dump Site	1318	Auke Bay	Auke Bay AMHS Terminal
1259	Anchorage	USGS Government Hill Site	1319	Auke Bay	Bayview Apartments
1260	Anchorage	USKH Bldg 1000 gal and 1500 gal Gasoline USTs	1320	Auke Bay	Deharts Store - Auke Bay

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1321	Auke Bay	Tlingit Haida Rural Electric Authority Auke Bay	1381	Bettles	TACAN Radar Site
1322	Auke Bay	USCG Point Retreat Light Station	1382	Big Lake	ADBR - Big Lake DNR
1323	Auke Bay	USCG Sentinel Is. Light Station	1383	Big Lake	ADNR Goose Bay Nike Admin. & Prison Site
1324	Barrow	Barrow Airport Lease Lot 2A Block 300	1384	Big Lake	Big Lake Elementary School
1325	Barrow	Barrow Gas Station Tank Farm	1385	Big Lake	Big Lake Marine
1326	Barrow	Brower Property	1386	Big Lake	Burkeshore Marina
1327	Barrow	Cape Simpson / DERP	1387	Big Lake	Burkeshore Marina Shop
1328	Barrow	FAA Barrow Vortac Facility	1388	Big Lake	Fishers Big Lake Y
1329	Barrow	NARL Former Dry Cleaning Facility	1389	Big Lake	Fishers Y UST #3 removal
1330	Barrow	NARL Old Waste Disposal Area	1390	Big Lake	Goose Bay Nike Site 1991 transformer oil spill
1331	Barrow	NARL Radiation Laboratory	1391	Big Lake	Lot 1, Block 1, Katie Subdivision
1332	Barrow	Peard Bay Dewline Site / DERP	1392	Big Lake	Lot 1, Splinter Addition Subd.
1333	Barrow	Spenard Builders Supply Barrow	1393	Big Lake	North Shore Business Park
1334	Beaver	ADOT&PF SREB Beaver	1394	Big Lake	Point MacKenzie Rehab. Program Fac.
1335	Bethel	ADOT&PF MarkAir Bethel	1395	Big Lake	Public Safety Bldg. # 81
1336	Bethel	Alaska Commercial Co. Bethel	1396	Big Lake	Tesoro Meadowood
1337	Bethel	Arctic Circle Air Services 1994	1397	Big Lake	Wasilla Machine Shop Stockpile
1338	Bethel	Arctic Circle Air Services 2001	1398	Buckland	ADOT&PF SREB Buckland
1339	Bethel	AT&T Alascom Bethel Earth Station	1399	Cantwell	ADOT&PF Cantwell Maintenance Station
1340	Bethel	Bank Stabilization Project	1400	Cantwell	ADOT&PF Chulitna Wayside
1341	Bethel	Bethel BIA HeadQtrs	1401	Cantwell	ADOT&PF East Fork Maintenance Station
1342	Bethel	Bethel BIA Spill White Alice Tank	1402	Cantwell	ARRC Cantwell Section
1343	Bethel	Bethel Dump	1403	Cantwell	ARRC Cantwell Section House
1344	Bethel	Bethel Fuel Sales	1404	Cantwell	AT&T Alascom Cantwell Repeater
1345	Bethel	Bethel Fuel Sales Pumphouse	1405	Cantwell	AT&T Alascom Honolulu Repeater
1346	Bethel	Camai Air Bethel	1406	Cantwell	Reindeer Mountain Lodge
1347	Bethel	DOC Yukon Kuskokwim Correctional Center	1407	Cantwell	Tesoro Tsesyu Parks Hwy.
1348	Bethel	ERA Aviation Bethel Airport Fac.	1408	Cantwell	Valdez Creek Mine Dam Blow-Out
1349	Bethel	FAA Bethel Station	1409	Cantwell	Valdez Creek Mine Waste Motor Oil
1350	Bethel	FAA Bethel Station Tank Farm	1410	Cantwell	Valdez Creek Mine Collective Areas
1351	Bethel	IHS YK Delta Reg. Hospital Bethel	1411	Cape Yakataga	Cape Yakataga RRS Septic Sytem
1352	Bethel	IHS YK Delta Regional Hospital Bldg. 600 Bethel	1412	Cape Yakataga	FAA Cape Yakataga Station Landfill #1
1353	Bethel	Knik Construction	1413	Cape Yakataga	Icy Bay East Log Camp
1354	Bethel	Owl Street Residence	1414	Central	ADOT&PF Central Maintenance Station
1355	Bethel	Public Health Service Hospital Bethel	1415	Central	Alyeska MP400 Bullet Hole Spill
1356	Bethel	Robair Repair Bethel Airport	1416	Central	BLM Facility Central
1357	Bethel	USFWS Bethel Airport, Tank #1	1417	Central	Central Motor Inn
1358	Bethel	USFWS Yukon Delta NWR HeadQtrs	1418	Chefornak	AKANG Chefornak FSA
1359	Bethel	Yute Air Bankruptcy Properties	1419	Chenega Bay	Chenega Bay Saltery
1360	Bettles	ADOT&PF Bettles Airport Block 1, Lot 4	1420	Chenega Bay	Port Ashton Packing Company
1361	Bettles	Bettles Lodge Block 4, Lots 3A, 4A, 5A, and 7	1421	Chevak	AKANG Chevak Federal Scout Armory
1362	Bettles	Brooks Range Aviation	1422	Chicken	ADOT&PF SREB -Chicken
1363	Bettles	FAA Bettles Airport UST# 46-C-1 Pumphouse	1423	Chicken	ADOT&PF South Fork M&O Sta FAC ID 1765
1364	Bettles	FAA Bettles Station Bldg 101	1424	Chignik Lagoon	Chignik Lagoon PTI Central Office
1365	Bettles	FAA Bettles Station Bldg 106	1425	Chignik Lake	Chignik Lake PTI Switch Gear Stn.
1366	Bettles	FAA Bettles Station Bldg 107	1426	Chitina	ADOT&PF Chitina Maintenance Station
1367	Bettles	FAA Bettles Station Bldg 108	1427	Chitina	ADOT&PF O'Brien Creek, UL T-235-2A
1368	Bettles	FAA Bettles Station Bldg 109	1428	Chitina	Powerhouse Fuel Tank Farm
1369	Bettles	FAA Bettles Station Bldg 110	1429	Chitina	Strelna Roadhouse
1370	Bettles	FAA Bettles Station Bldg 200	1430	Chugiak	ADNR Chugach SP, Ptarmigan Valley Trailhead
1371	Bettles	FAA Bettles Station Bldg 400	1431	Chugiak	ADOT&PF Chugiak Volunteer Fire Station
1372	Bettles	FAA Bettles Station NDB	1432	Chugiak	ASD Chugiak Elementary School
1373	Bettles	FAA Bettles Station Pump House	1433	Chugiak	ASD Chugiak High School
1374	Bettles	FAA Bettles Station RCAG	1434	Chugiak	ASD Chugiak High School Emergency Generator
1375	Bettles	FAA Bettles Station VORTAC	1435	Chugiak	Aviation No. Al Hand Birchwood Airport L19 B100
1376	Bettles	FAA Bettles UST# 46-A-1	1436	Chugiak	Bendle's Road Oiling Facility
1377	Bettles	FAA Bettles UST# 46-C-03 Bldg 400	1437	Chugiak	Birchwood Airport
1378	Bettles	New Bettles Airstrip	1438	Chugiak	Birchwood Methodist Camp
1379	Bettles	Old Town Bettles Drums	1439	Chugiak	Chevron Peters Creek
1380	Bettles	Sourdough Outfitters, Block 5, Lots 1A & 1B	1440	Chugiak	Chugiak 4-WD Specialties Shop



Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1441	Chugiak	Chugiak Chevron	1501	Coldfoot	AT&T Alascom TAPS Repeater Kaaruk
1442	Chugiak	Civil Air Patrol / Birchwood	1502	Coldfoot	AT&T Alascom TAPS Repeater Margaret Hill
1443	Chugiak	Kelly Vrem, Birchwood Airport	1503	Coldfoot	Coldfoot Services
1444	Chugiak	Kenai Supply Inc., Birchwood	1504	Coldfoot	Wiseman Teacher Housing Facility
1445	Chugiak	MOA Latimer Fire Station	1505	Cooper Landing	Cooper Landing Elementary School
1446	Chugiak	Moose Horn Lodge (Estate of Wm. Knight)	1506	Cooper Landing	Hamilton's Place
1447	Chugiak	Richner Road	1507	Cooper Landing	Quartz Creek Road Private Property
1448	Clam Gulch	Don Thrapp Metal Salvage Burn Site	1508	Cooper Landing	Sportsman's Lodge
1449	Clam Gulch	Ididastop Chevron	1509	Cooper Landing	Sportsman's Lodge
1450	Clam Gulch	Johnson #2 - Kelly Drive Site	1510	Cooper Landing	Sunrise Inn
1451	Clarks Point	Ekuk Abandoned School Generator Bldg	1511	Copper Center	Alyeska PS 12 Mainline Turbine Sump
1452	Clear	ADOT&PF Clear Airport	1512	Copper Center	Kenny Lake Mercantile
1453	Clear	AT&T Alascom Birch Creek Repeater	1513	Cordova	ADOT&PF Cordova Maintenance Station
1454	Clear	AT&T Alascom Clear Repeater	1514	Cordova	ADOT&PF Cordova Locke Salvage Yard
1455	Clear	Clear AFS Bldg 118	1515	Cordova	AHFC Properties Eyak Manor
1456	Clear	Clear AFS Bldg 199	1516	Cordova	Alascom ACS Cordova
1457	Clear	Clear AFS Bldg 200	1517	Cordova	Cabin Lake Shop Site
1458	Clear	Clear AFS Bldg 253	1518	Cordova	Cannery Creek Hatchery HOTs
1459	Clear	Clear AFS Bldg 85	1519	Cordova	Cheryl Page Property
1460	Clear	Clear AFS Bldg 199	1520	Cordova	City of Cordova High School
1461	Clear	Clear AFS Bldg 200	1521	Cordova	City of Cordova New Office Bldg
1462	Clear	Clear AFS Bldg 85	1522	Cordova	Copper River Railroad Yard
1463	Clear	Clear AFS Site 04 LF004	1523	Cordova	Cordova Airpoter
1464	Clear	Clear AFS Site 07 SS007	1524	Cordova	Cordova Boat Harbor -harbor waste oil tank -LUST
1465	Clear	Clear AFS Site 11 FT010	1525	Cordova	Cordova Earth Station
1466	Clear	Clear AFS Site 19 SD019	1526	Cordova	Cordova Harbor Waste Oil Tank - CS
1467	Clear	Clear AFS Site 20 SS020	1527	Cordova	Cordova Outboard, Inc.
1468	Clear	Clear AFS Site 24	1528	Cordova	FAA Cordova Carpenter's Bldg. 606
1469	Clear	Clear Micro Repeater	1529	Cordova	FAA Cordova COMSERFAC Lot
1470	Clear	Clear Sky Lodge	1530	Cordova	FAA Cordova Flight Service Station Bldg 400
1471	Coffman Cove	Coffman Cove Logging Camp	1531	Cordova	FAA Cordova FLQ Bldg. 100
1472	Coffman Cove	Coffman Cove Power Plant	1532	Cordova	FAA Cordova FLQ Bldg. 104
1473	Coffman Cove	Whale Pass Log Transfer Facility	1533	Cordova	FAA Cordova FLQ Bldg. 105
1474	Cold Bay	ADOT&PF Cold Bay Lower Tank Farm	1534	Cordova	FAA Cordova Localizer Facility
1475	Cold Bay	ADOT&PF Cold Bay Upper Tank Farm	1535	Cordova	FAA Cordova MASLR Facility
1476	Cold Bay	AT&T Alascom Cold Bay ES & Camp	1536	Cordova	FAA Cordova Shop Site Bldg. 304
1477	Cold Bay	Cold Bay Ft. Randall-CWB	1537	Cordova	FAA Cordova Station NDB
1478	Cold Bay	Cold Bay Frosty Fuel Gas Valve	1538	Cordova	FAA Cordova Vehicle Fuel Pump Area
1479	Cold Bay	Cold Bay Landfill Mile 6 (LF02)	1539	Cordova	FAA Cordova Warehouse #203
1480	Cold Bay	Cold Bay MARs Facility	1540	Cordova	FAA Cordova Water House Bldg. 601
1481	Cold Bay	Cold Bay Stapp Creek Tank Farm	1541	Cordova	Orca Cannery
1482	Cold Bay	Cold Bay White Alice Com. Site OT01	1542	Cordova	Reluctant Fisherman Inn
1483	Cold Bay	Frosty Fuel's Inc. Cold Bay	1543	Cordova	Reluctant Fisherman Inn Second Site
1484	Cold Bay	Grant Point Road Sinkhole Sheen	1544	Cordova	USCG Aviation Support Facility
1485	Cold Bay	Peninsula Airways, Cold Bay	1545	Cordova	USCG AVSUFAC Hangar
1486	Coldfoot	ADOT&PF Dalton Highway Mile 145	1546	Cordova	USCG Cordova AVSUFAC
1487	Coldfoot	ADOT&PF Dalton Highway Mile 152.7	1547	Cordova	USCG Cordova Barracks
1488	Coldfoot	ADOT&PF Jim River Maintenance Camp	1548	Cordova	USCG Sycamore Mooring Oar House HHO UST
1489	Coldfoot	ADOT&PF Coldfoot M&O Station	1549	Cordova	USFS Cordova Housing
1490	Coldfoot	Alaska West Transport	1550	Craig	AT&T Alascom Craig Relay
1491	Coldfoot	Alyeska Prospect Creek Camp	1551	Craig	Craig Administration Bldg Site
1492	Coldfoot	Alyeska PS 05 Fuel Island Spill 1	1552	Craig	Craig City Shop
1493	Coldfoot	Alyeska PS 05 Fuel Island Spill 2	1553	Craig	Craig Ranger District Heating Tank
1494	Coldfoot	Alyeska PS 05 Tank Farm	1554	Craig	Haidaway Lodge HOT
1495	Coldfoot	Alyeska PS 05 Turbine Fuel Spill	1555	Craig	KPC East Twelvemile Log. Camp
1496	Coldfoot	Alyeska PS 05 Well House Spill	1556	Craig	Polk Inlet Camp
1497	Coldfoot	AT&T Alascom TAPS Repeater Atigun	1557	Craig	Port Refugio Logging Camp
1498	Coldfoot	AT&T Alascom TAPS Repeater Coldfoot	1558	Deadhorse	ADNR Arctic Wilderness Lodge
1499	Coldfoot	AT&T Alascom TAPS Repeater Eagle	1559	Deadhorse	ADOT&PF Sag River M&O Station
1500	Coldfoot	AT&T Alascom TAPS Repeater Galbraith	1560	Deadhorse	Airport Lease Property, Lot 2B Block 60

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1561	Deadhorse	Aleasco/Deadhorse Lease Tract 69	1621	Deadhorse	Little Red Services Pad
1562	Deadhorse	Alyeska Dan Creek Spill	1622	Deadhorse	MarkAir Deadhorse
1563	Deadhorse	Alyeska PS 01 Brine Spill	1623	Deadhorse	MarkAir Deadhorse
1564	Deadhorse	Alyeska PS 01 Mainline Turbine Sump	1624	Deadhorse	M-I Drilling Fluids Inc.
1565	Deadhorse	Alyeska PS 01 Tank 111	1625	Deadhorse	Milpark Drilling Fluids
1566	Deadhorse	Alyeska PS 01 Tioga Heater Spill	1626	Deadhorse	Parker Drilling
1567	Deadhorse	Alyeska PS 01 Turbine Fuel Loading	1627	Deadhorse	Prudhoe Bay Commercial Co. Pad
1568	Deadhorse	Alyeska PS 02 D5 Valve Investigat.	1628	Deadhorse	Rowan Deadhorse Yard Tract 52
1569	Deadhorse	Alyeska PS 02 Leading Edge Meter	1629	Deadhorse	Schlumberger REW Pad
1570	Deadhorse	Alyeska PS 02 Turbine Fuel Offload.	1630	Deadhorse	Sea Air Motive Pad (former)
1571	Deadhorse	Alyeska PS 03 Equip. Shop Diesel	1631	Deadhorse	Texas Iron Works / Prudhoe Bay Storage
1572	Deadhorse	Alyeska PS 03 Fuel Island Area	1632	Deadhorse	Toolik Federal 1
1573	Deadhorse	Alyeska PS 03 Gas Condensate Spill	1633	Deadhorse	Udelhoven Mile One Repair Shop
1574	Deadhorse	Alyeska PS 03 Mainline Turbine Sump	1634	Deadhorse	VECO Drilling Pad, Tracts #22, 23, 24
1575	Deadhorse	Alyeska PS 03 SR Generator Spills	1635	Deadhorse	Weatherford Pad
1576	Deadhorse	Alyeska PS 03 Tank Farm Liner GWM	1636	Deadhorse	Welex Pad Remediation
1577	Deadhorse	Alyeska PS 03 Turbine FOA	1637	Deering	Lava Lake / DERP
1578	Deadhorse	ARCO Geofam Pad	1638	Delta Junction	ADNR Delta Junction Area Forestry
1579	Deadhorse	Arctic Coiled Tubing	1639	Delta Junction	ADOT&PF Delta Maintenance Facility
1580	Deadhorse	Arctic Utilities, Inc., Nana, TDX	1640	Delta Junction	ADOT&PF Delta Junction Maintenance Camp
1581	Deadhorse	Audi Air	1641	Delta Junction	ADOT&PF TRIMS Maintenance Station
1582	Deadhorse	Baker Hughes Pad/Tract 29	1642	Delta Junction	AHFC Properties Harper Street
1583	Deadhorse	Baker Oil Tools Machine Shop	1643	Delta Junction	Alaska Farmers Cooperative
1584	Deadhorse	Baker Oil Tools, Tract 73A AST Piping Spill	1644	Delta Junction	Alyeska PS 09 Fuel Island
1585	Deadhorse	BJ Titan Deadhorse Lease Tract 72A	1645	Delta Junction	Alyeska PS 09 Mainline Historical Contamination
1586	Deadhorse	BLM Sagwon Airstrip Dump	1646	Delta Junction	AT&T Alascom Delta Junction Station
1587	Deadhorse	BPX Flow Station 1 VSM	1647	Delta Junction	AT&T Alascom TAPS Repeater Donnelly
1588	Deadhorse	BPX Hurl State 5-10-13	1648	Delta Junction	AT&T Alascom TAPS Repeater Nicole Knob
1589	Deadhorse	BPX Kuparuk 30-11-13	1649	Delta Junction	Black Rapids Micro Repeater
1590	Deadhorse	BPX Lake State 1	1650	Delta Junction	Canyon Creek Radio Relay Station
1591	Deadhorse	BPX Tract T3-C	1651	Delta Junction	Chevron Jacks
1592	Deadhorse	Brooks Range Supply Store	1652	Delta Junction	Craig Taylor Equipment
1593	Deadhorse	Camco Deadhorse Lease Tract 21	1653	Delta Junction	Delta Area Forestry Office
1594	Deadhorse	Childs Pad	1654	Delta Junction	Delta Jct. Micro Repeater
1595	Deadhorse	Cold Weather Contr., B70 L5A	1655	Delta Junction	Donnelly Dome Microwave Repeater Site
1596	Deadhorse	Colville, Inc. (AKA Newco)	1656	Delta Junction	FAA Big Delta Station (Regulated Tanks)
1597	Deadhorse	Conam Construction Pad	1657	Delta Junction	FAA Big Delta Station Bldg 601 (Utility Facility)
1598	Deadhorse	ConocoPhillips (ARCO) 100% Pad	1658	Delta Junction	FAA Big Delta Sta Bldg 603 (Generator Facility)
1599	Deadhorse	ConocoPhillips Delta State 2	1659	Delta Junction	FAA Big Delta Station Fuel Transfer Pipeline
1600	Deadhorse	ConocoPhillips Hemi Springs 3	1660	Delta Junction	FAA Big Delta Station Pumphouse Bldg 604
1601	Deadhorse	ConocoPhillips Kavik Unit 3	1661	Delta Junction	Gerstle River Relay
1602	Deadhorse	ConocoPhillips West Sak 02	1662	Delta Junction	Haines Fairbanks Pipeline MP 503
1603	Deadhorse	ConocoPhillips West Sak 24	1663	Delta Junction	Haines Fairbanks Pipeline MP 541.7
1604	Deadhorse	ConocoPhillips West Sak River State 1	1664	Delta Junction	J-L Ventures
1605	Deadhorse	ConocoPhillips West Sak River State 3	1665	Delta Junction	OK Fuel Company
1606	Deadhorse	ConocoPhillips West Sak SWPT #1	1666	Delta Junction	Pacific Telecom Delta Junction
1607	Deadhorse	Crazy Horse Pad	1667	Delta Junction	Paxson Annex Site
1608	Deadhorse	Crowley Marine Services, Inc. Tracts 59 & 60	1668	Delta Junction	Paxson Lodge
1609	Deadhorse	Deadhorse Hotel Pad	1669	Delta Junction	Pioneer Equipment Facility
1610	Deadhorse	DNR Lease Tracts 64, 65, & 66B	1670	Delta Junction	Sourdough Fuel
1611	Deadhorse	Dowell Schlumberger Lease Tracts 32 & 33	1671	Delta Junction	Summit Lake Lodge
1612	Deadhorse	Dresser Industries	1672	Delta Junction	Tanana Trading Post
1613	Deadhorse	Forward Alaska	1673	Denali Park	AT&T Alascom McKinley Village
1614	Deadhorse	Frontier Rock and Sand Pad	1674	Denali Park	Denali Air McKinley Airstrip
1615	Deadhorse	Green Construction Co.	1675	Denali Park	Denali Wilderness Lodge
1616	Deadhorse	Gwydyr Bay South #1	1676	Denali Park	Denali Wilderness Lodge Property
1617	Deadhorse	Halliburton Energy Services Dalton	1677	Denali Park	McKinley Mercantile
1618	Deadhorse	Halliburton Energy Services Spine	1678	Denali Park	NPS Denali Nat'l Park C-Camp Auto Shop UIC
1619	Deadhorse	Halliburton Geophysical Deadhorse	1679	Denali Park	NPS Denali Nat'l Park HQ Bldg. 111
1620	Deadhorse	Halliburton Otis Engineering Fac.	1680	Denali Park	NPS Denali Nat'l Park HQ Bldg. 21

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1681	Denali Park	NPS Denali NP, C-Camp Auto Shop	1741	Eagle River	Residence 21035 Country View Drive
1682	Denali Park	NPS Toklat Maintenance Facility Denali Park	1742	Eagle River	Schroeder Subdivision Former Sanden Tesoro
1683	Dillingham	ADOT&PF Dillingham	1743	Eagle River	Spenard Builders Supply Eagle R
1684	Dillingham	Curyung Native Village Council	1744	Eagle River	Tesoro Eagle River Auto Parts
1685	Dillingham	City of Dillingham Public Safety Bldg	1745	Eagle River	Tesoro Northstore #68
1686	Dillingham	Dillingham Convenience Store	1746	Eagle River	Tweed Excavating
1687	Dillingham	Dillingham Health Clinic	1747	Egegik	Egegik Alaska General Seafoods Fish Camp
1688	Dillingham	Dillingham Storm Drain Nushagak E	1748	Eielson AFB	Alyeska PS 08 Fuel Truck
1689	Dillingham	Dillingham, City of Public Works	1749	Eielson AFB	Alyeska PS 08 Manifold Bldg
1690	Dillingham	FAA Dillingham Flight Service Station	1750	Eielson AFB	Alyeska PS 08 Tank Farm
1691	Dillingham	IHS Kakanak Hospital Area 1	1751	Eielson AFB	Eielson AFB Bldg 1132 Snow Barn
1692	Dillingham	IHS Kakanak Hospital Area 6	1752	Eielson AFB	Eielson AFB Bldg 1176
1693	Dillingham	Justice Residence HHO Release	1753	Eielson AFB	Eielson AFB Bldg 1301
1694	Dillingham	MarkAir Dillingham	1754	Eielson AFB	Eielson AFB Bldg 1302
1695	Dillingham	Moody Oil Facility	1755	Eielson AFB	Eielson AFB Bldg 1311
1696	Dillingham	Moody Oil Sales	1756	Eielson AFB	Eielson AFB Bldg 1340
1697	Dillingham	Peter Pan Seafoods Dillingham	1757	Eielson AFB	Eielson AFB Bldg 1437 T-180 R
1698	Dillingham	SAFE Women's Shelter	1758	Eielson AFB	Eielson AFB Bldg 2212 Wellhouse
1699	Dillingham	Stelling Enterprises	1759	Eielson AFB	Eielson AFB Bldg 2318
1700	Dillingham	Wren Air, Inc. Dillingham	1760	Eielson AFB	Eielson AFB Bldg 2375 T-98 R
1701	Douglas	CBJ Parks & Recreation	1761	Eielson AFB	Eielson AFB Bldg. 1140
1702	Douglas	Douglas Island Center Bldg	1762	Eielson AFB	Eielson AFB Bldg. 1206
1703	Douglas	Mike's Place UST Spill	1763	Eielson AFB	Eielson AFB Bldg. 1300
1704	Douglas	Treadwell Mine Complex	1764	Eielson AFB	Eielson AFB Bldg. 3109
1705	Dutch Harbor	American President Line Ship Dock	1765	Eielson AFB	Eielson AFB Bldg. 3405, 3409, 3411
1706	Dutch Harbor	Driftwood Bay RRS FL009	1766	Eielson AFB	Eielson AFB Bldg. 4480
1707	Dutch Harbor	FAA Dutch Harbor	1767	Eielson AFB	Eielson AFB Hangar Bldg 1348
1708	Dutch Harbor	FAA Dutch Harbor Station	1768	Eielson AFB	Eielson AFB Hanger Bldg 1344 Area #2
1709	Dutch Harbor	Frosty Fuels Inc. Dutch Harbor	1769	Eielson AFB	Eielson AFB Wellhouse Bldg. 3408
1710	Dutch Harbor	USPS Dutch Harbor Post Office	1770	Eielson AFB	Eielson AFB (OU-1) (DP54) Blair Lakes Drm
1711	Eagle	ADOT&PF Eagle Station T-237-1C	1771	Eielson AFB	Eielson AFB (OU-1) (SS53) Defueling Pump
1712	Eagle	Old Eagle School Tank Farm	1772	Eielson AFB	Eielson AFB (OU-4) (SS36)
1713	Eagle River	ADNR Eagle River Maintenance Facility	1773	Eielson AFB	Eielson AFB (OU-4) (SS39)
1714	Eagle River	ADOC Hiland Mountain Correctional Center	1774	Eielson AFB	Eielson AFB (OU-4) (SS63)
1715	Eagle River	Anderson Brothers Construction	1775	Eielson AFB	Eielson AFB (OU-4) (ST27) E-11
1716	Eagle River	ASD Fire Lake Elementary School	1776	Eielson AFB	Eielson AFB (SER-1) (DP28) Fly Ash
1717	Eagle River	AWWU Regional Park #3	1777	Eielson AFB	Eielson AFB (SER-1) (DP29) Drum Burial
1718	Eagle River	Coronado Park Subdivision	1778	Eielson AFB	Eielson AFB (SER-1) (DP40) Sludge Pit
1719	Eagle River	Eagle River Earth Station	1779	Eielson AFB	Eielson AFB (SER-1) (FT08)
1720	Eagle River	Eagle River Earth Station 5 mile	1780	Eielson AFB	Eielson AFB (SER-1) (LF05) Landfill
1721	Eagle River	Eagle River Road Commercial Site	1781	Eielson AFB	Eielson AFB (SER-1) (LF07) Landfill
1722	Eagle River	Eagle River Shopping Center	1782	Eielson AFB	Eielson AFB (SER-1) (SD21)
1723	Eagle River	Enstar - Eagle River Ops	1783	Eielson AFB	Eielson AFB (SER-1) (SD22)
1724	Eagle River	FDIC - Formerly known as Jones Tool Rental	1784	Eielson AFB	Eielson AFB (SER-1) (SD23)
1725	Eagle River	Former Sanden Fuel	1785	Eielson AFB	Eielson AFB (SER-1) (SD24)
1726	Eagle River	GCI Network Facility	1786	Eielson AFB	Eielson AFB (SER-1) (SS30) Bldg. 2339
1727	Eagle River	Gruening Middle School	1787	Eielson AFB	Eielson AFB (SER-1) (SS31) Bldg. 3424
1728	Eagle River	Hamann Construction Co Inc	1788	Eielson AFB	Eielson AFB (SER-1) (SS41) Old Hobby Shop
1729	Eagle River	Hiland Mountain Correctional Center	1789	Eielson AFB	Eielson AFB (SER-1) (SS42)
1730	Eagle River	Holiday Station Store #616 (WES #5016)	1790	Eielson AFB	Eielson AFB (SER-1) (SS47) Com Park. Lot
1731	Eagle River	Lazy Mountain Trailer Court	1791	Eielson AFB	Eielson AFB (SER-1) (SS62) Garrison Slough
1732	Eagle River	Loch Ness Manor Condominium Property	1792	Eielson AFB	Eielson AFB (SER-1) (SS64) Trans. Maint.
1733	Eagle River	Matanuska Tel. Association Eagle River CO	1793	Eielson AFB	Eielson AFB (SER-1) (ST12) Bldg. 2351
1734	Eagle River	MOA AWWU Eklutna Treatment Plant	1794	Eielson AFB	Eielson AFB (SER-1) (ST15) Fuel Line
1735	Eagle River	MOA AWWU Well #54	1795	Eielson AFB	Eielson AFB (SER-1) (ST16) Spill
1736	Eagle River	MOA Fire Station #11	1796	Eielson AFB	Eielson AFB (SER-1) (ST17) Canol Pipeline
1737	Eagle River	MOA Harry J. McDonald Memorial Center	1797	Eielson AFB	Eielson AFB (SER-1) (WP60) Bldg. 3360
1738	Eagle River	Municipality of Anchorage Landfill	1798	Eielson AFB	Eielson AFB (SER-2) (DP55) Birch Lakes
1739	Eagle River	Northshore Ventures Eagle River 7-11 #68	1799	Eielson AFB	Eielson AFB (SER-2) (LF01) Landfill
1740	Eagle River	Rent A Can	1800	Eielson AFB	Eielson AFB (SER-2) (LF02) Landfill

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites**  
**Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1801	Eielson AFB	Eielson AFB (SER-2) (LF06) Landfill	1861	Elmendorf AFB	Elmendorf OU3 SS21 Former PCB Storage
1802	Eielson AFB	Eielson AFB 2375 T-98 R Bldg. 2375	1862	Elmendorf AFB	Elmendorf OU4 SD25 Hgrs 8, 10 & 11
1803	Eielson AFB	Eielson AFB Bldg. 1176	1863	Elmendorf AFB	Elmendorf OU4 SD26 Bldg. 43-550
1804	Eielson AFB	Eielson AFB Bldg. 1303	1864	Elmendorf AFB	Elmendorf OU4 SD27 Bldg. 14410
1805	Eielson AFB	Eielson AFB Bldg. 1340	1865	Elmendorf AFB	Elmendorf OU4 SD30 Bldg. 6211
1806	Eielson AFB	Eielson AFB Bldg. 2318	1866	Elmendorf AFB	Elmendorf OU4 SS10 Asphalt Drum
1807	Eielson AFB	Eielson AFB Hangar Bldg 1348	1867	Elmendorf AFB	Elmendorf OU4 SS18 Bldg. 5327
1808	Eielson AFB	Eielson AFB Security Police Bldg. 2222	1868	Elmendorf AFB	Elmendorf OU5 SD40, ST46, SS53
1809	Eielson AFB	Eielson AFB ST59 Dining Hall	1869	Elmendorf AFB	Elmendorf OU5 ST38 & SS42 Pipeline
1810	Eielson AFB	Eielson AFB Wellhouse Bldg. 3408	1870	Elmendorf AFB	Elmendorf OU6 LF03 Landfill
1811	Elim	Elim School	1871	Elmendorf AFB	Elmendorf OU6 SD73 Surf. Disp. Area
1812	Elim	Moses Point FUDS	1872	Elmendorf AFB	Elmendorf OU6 SS19 DDT Drum Storage
1813	Elmendorf AFB	Elmendorf AFID 111-OU	1873	Elmendorf AFB	Elmendorf SD25 Hangar 11
1814	Elmendorf AFB	Elmendorf AFID 140 SATCOM Facility	1874	Elmendorf AFB	Elmendorf SD30 Bldg 6211 AFID 901
1815	Elmendorf AFB	Elmendorf Airfield Lighting Bldg 14524	1875	Elmendorf AFB	Elmendorf SS411 Bldg 9361
1816	Elmendorf AFB	Elmendorf Bldg 10480 AFID 920	1876	Elmendorf AFB	Elmendorf SS413 Bldg 7377
1817	Elmendorf AFB	Elmendorf Bldg 10547 STMP 407	1877	Elmendorf AFB	Elmendorf SS414 Bldg 7377
1818	Elmendorf AFB	Elmendorf Bldg 11470 AFID 470-OU	1878	Elmendorf AFB	Elmendorf SS50 Avgas spill formerly SP-15
1819	Elmendorf AFB	Elmendorf Bldg 11551 AFID 670-OU	1879	Elmendorf AFB	Elmendorf SS57 Oil Stain
1820	Elmendorf AFB	Elmendorf Bldg 11570 AFID 570 OU	1880	Elmendorf AFB	Elmendorf SS62 Bldg 6210
1821	Elmendorf AFB	Elmendorf Bldg 11750 AFID 750	1881	Elmendorf AFB	Elmendorf SS62 SERA AAFES Service Station
1822	Elmendorf AFB	Elmendorf Bldg 12767	1882	Elmendorf AFB	Elmendorf SS63 Bldg. 21309 Classic OWL
1823	Elmendorf AFB	Elmendorf Bldg 14410 HOT	1883	Elmendorf AFB	Elmendorf SS704 Hardstand #39
1824	Elmendorf AFB	Elmendorf Bldg 14415 AFID 302OU/#378	1884	Elmendorf AFB	Elmendorf SS80 Bldg 6263
1825	Elmendorf AFB	Elmendorf Bldg 15380	1885	Elmendorf AFB	Elmendorf SS80 Bldg 6263 Sandblasting
1826	Elmendorf AFB	Elmendorf Bldg 15455 AFID 424A	1886	Elmendorf AFB	Elmendorf SS807 Tanker Spill
1827	Elmendorf AFB	Elmendorf Bldg 16322 AFID 5	1887	Elmendorf AFB	Elmendorf ST36 SERA Diesel leak
1828	Elmendorf AFB	Elmendorf Bldg 16716 STMP 445	1888	Elmendorf AFB	Elmendorf ST401 Bldg 4347
1829	Elmendorf AFB	Elmendorf Bldg 17724 AFID 460	1889	Elmendorf AFB	Elmendorf ST402 Bldg 8326 AFID 150
1830	Elmendorf AFB	Elmendorf Bldg 2218 AFID 170 & 171 (COE)	1890	Elmendorf AFB	Elmendorf ST403/75 AFID 209 Bldg 4314
1831	Elmendorf AFB	Elmendorf Bldg 27369	1891	Elmendorf AFB	Elmendorf ST404 Bldg 33324
1832	Elmendorf AFB	Elmendorf Bldg 30681 AFID 639	1892	Elmendorf AFB	Elmendorf ST405 Bldg 15431
1833	Elmendorf AFB	Elmendorf Bldg 30790 AFID 790	1893	Elmendorf AFB	Elmendorf ST407 AFID 575, 576 and 578
1834	Elmendorf AFB	Elmendorf Bldg 43019 AFID 19	1894	Elmendorf AFB	Elmendorf ST408 Bldg 9569 AFID 290A, 290B
1835	Elmendorf AFB	Elmendorf Bldg 4905 AFID 800	1895	Elmendorf AFB	Elmendorf ST409 ST407 Bldg. 4913
1836	Elmendorf AFB	Elmendorf Bldg 5223 AFID 849-UO	1896	Elmendorf AFB	Elmendorf ST410 AFID 165
1837	Elmendorf AFB	Elmendorf Bldg 6136 AFID 200-UO	1897	Elmendorf AFB	Elmendorf ST410 AFID 165
1838	Elmendorf AFB	Elmendorf Bldg 6136 AFID 212	1898	Elmendorf AFB	Elmendorf ST419 SERA Phase IV AFID # 51, 52
1839	Elmendorf AFB	Elmendorf Bldg 7384 AFID 858	1899	Elmendorf AFB	Elmendorf ST420 Bldg 16710 AFID 60
1840	Elmendorf AFB	Elmendorf Bldg 8288 AFID 141 STMP 256	1900	Elmendorf AFB	Elmendorf ST421 SERA Phase IV
1841	Elmendorf AFB	Elmendorf Bldg 8306 STMP 624 & 625	1901	Elmendorf AFB	Elmendorf ST422 AFID 471 ADEC Tank 163
1842	Elmendorf AFB	Elmendorf Bldg 8517 AFID 900	1902	Elmendorf AFB	Elmendorf ST423 AFID 762 ADEC 382
1843	Elmendorf AFB	Elmendorf Bldg 8549 AFID 127, 128 & 129	1903	Elmendorf AFB	Elmendorf ST424 AFID 189 Black Start Power Plant
1844	Elmendorf AFB	Elmendorf Bldg 9268 AFID 167	1904	Elmendorf AFB	Elmendorf ST426 AFID 785
1845	Elmendorf AFB	Elmendorf Bldg 9268 AFID 168	1905	Elmendorf AFB	Elmendorf ST427 AFID 136 & 137
1846	Elmendorf AFB	Elmendorf Bldg 9361 AFID 187OU	1906	Elmendorf AFB	Elmendorf ST428 AFID 130
1847	Elmendorf AFB	Elmendorf Bldg 9480 AFID 13 ST527	1907	Elmendorf AFB	Elmendorf ST430/9 AFID 410A 410B
1848	Elmendorf AFB	Elmendorf Bldg 9480 AFID 800OU	1908	Elmendorf AFB	Elmendorf ST431 AFID 11 & ST523 AFID 16
1849	Elmendorf AFB	Elmendorf Bldg 9480 AFID 800-OU	1909	Elmendorf AFB	Elmendorf ST47 Fuel Line
1850	Elmendorf AFB	Elmendorf Bldg 9560	1910	Elmendorf AFB	Elmendorf ST47 SERA JP-4
1851	Elmendorf AFB	Elmendorf Fire Pit AFID 435	1911	Elmendorf AFB	Elmendorf ST501 AFID 21 Bldg 5327
1852	Elmendorf AFB	Elmendorf Hardstand 35 AFID 35	1912	Elmendorf AFB	Elmendorf ST502 AFID 124, 125 & 126
1853	Elmendorf AFB	Elmendorf ILS Glide Slope Bldg 76521	1913	Elmendorf AFB	Elmendorf ST503/504 Bldg 10286
1854	Elmendorf AFB	Elmendorf Localizer AFID 523	1914	Elmendorf AFB	Elmendorf ST504 AFID 209C Bldg. 10286
1855	Elmendorf AFB	Elmendorf OU1 LF05, LF07, LF13, OT56 Landfills	1915	Elmendorf AFB	Elmendorf ST505/9 Bldg 14410
1856	Elmendorf AFB	Elmendorf OU1 LF59 Asphalt Seep	1916	Elmendorf AFB	Elmendorf ST505 9 Bldg 14410 AFID 306, 307, 308
1857	Elmendorf AFB	Elmendorf OU2 ST20 Bldg 11-433	1917	Elmendorf AFB	Elmendorf ST506/9 Bldg 8704 AFID 395A-395D
1858	Elmendorf AFB	Elmendorf OU3 SD16 Bldg 8197	1918	Elmendorf AFB	Elmendorf ST507/6/8 AFID 525A & B
1859	Elmendorf AFB	Elmendorf OU3 SD31 Bldg. 7309	1919	Elmendorf AFB	Elmendorf ST508 AFID 736 STMP 354
1860	Elmendorf AFB	Elmendorf OU3 SD52 Cherry Hill Ditch	1920	Elmendorf AFB	Elmendorf ST509 Hardstand A-22

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
1921	Elmendorf AFB	Elmendorf ST510 AFID 105	1981	Ester	Ryan Lode Mine
1922	Elmendorf AFB	Elmendorf ST511 AFID 310	1982	Fairbanks	A & W Wholesale Co., Inc.
1923	Elmendorf AFB	Elmendorf ST512 Bldg 16512 AFID 326	1983	Fairbanks	A and A Roofing DHL Bldg
1924	Elmendorf AFB	Elmendorf ST513 AFID 390	1984	Fairbanks	ACME Electric
1925	Elmendorf AFB	Elmendorf ST514 Bldg 15379 AFID 475	1985	Fairbanks	ACS Well Street Warehouse
1926	Elmendorf AFB	Elmendorf ST515 Bldg 17497 AFID 580	1986	Fairbanks	Adak Avenue Residence
1927	Elmendorf AFB	Elmendorf ST516 AFID 154	1987	Fairbanks	ADFG College Rd
1928	Elmendorf AFB	Elmendorf ST517 AFID 179 Bldg 9311 Hangar 6	1988	Fairbanks	ADKO Cleaner
1929	Elmendorf AFB	Elmendorf ST518 Bldg 12739	1989	Fairbanks	ADNR Facility
1930	Elmendorf AFB	Elmendorf ST518 Bldg 5333 AFID 245	1990	Fairbanks	ADOT&PF 7 mile Maintenance Station
1931	Elmendorf AFB	Elmendorf ST520 Bldg 11-490 AFID 39, 40, 41	1991	Fairbanks	ADOT&PF Birch Lake Maintenance Station
1932	Elmendorf AFB	Elmendorf ST521 Bldg 15455	1992	Fairbanks	ADOT&PF Fairbanks Correctional Center
1933	Elmendorf AFB	Elmendorf ST522 Bldg 16430	1993	Fairbanks	ADOT&PF Fairbanks Gas Station/Road Project
1934	Elmendorf AFB	Elmendorf ST523 AFID 16	1994	Fairbanks	ADOT&PF Fairbanks Old Box Boy
1935	Elmendorf AFB	Elmendorf ST523 Bldg 3786 AFID 857	1995	Fairbanks	ADOT&PF Montana Creek Maintenance Facility
1936	Elmendorf AFB	Elmendorf ST525/535 STMP 330/428	1996	Fairbanks	ADPS Alaska State Troopers Facility
1937	Elmendorf AFB	Elmendorf ST526 AFID 700 A&B	1997	Fairbanks	AHFC Golden Towers Housing Complex
1938	Elmendorf AFB	Elmendorf ST527 AFID 814	1998	Fairbanks	AHFC Properties 1403 22nd Avenue
1939	Elmendorf AFB	Elmendorf ST529 AFID 878 A&B	1999	Fairbanks	AHFC Properties 1441 22nd Avenue
1940	Elmendorf AFB	Elmendorf ST530 Bldg 18762 AFID 893	2000	Fairbanks	AHFC Properties 1623 22nd Avenue
1941	Elmendorf AFB	Elmendorf ST530 Bldg 18762 AFID 893	2001	Fairbanks	AHFC Properties 16th Avenue
1942	Elmendorf AFB	Elmendorf ST532 Bldg 12759 12767	2002	Fairbanks	AHFC Properties Ina Street
1943	Elmendorf AFB	Elmendorf ST536 Mad Bull Training	2003	Fairbanks	AHFC Properties Slater Drive
1944	Elmendorf AFB	Elmendorf ST538/6/8 AFIDs 115-120	2004	Fairbanks	AHFC Properties Stewart Street
1945	Elmendorf AFB	Elmendorf ST600 Bldg 11721 & 11723	2005	Fairbanks	Air Logistics of Alaska
1946	Elmendorf AFB	Elmendorf ST64 Bldg 16430	2006	Fairbanks	Air North (Ben Lomand)
1947	Elmendorf AFB	Elmendorf ST64 SERA JP-4 Leak	2007	Fairbanks	AKANG Shop AKANG Armory
1948	Elmendorf AFB	Elmendorf ST65 Bldg 3784	2008	Fairbanks	Alaska Battery Enterprises, Inc.
1949	Elmendorf AFB	Elmendorf ST65 SERA	2009	Fairbanks	Alaska Cleaners Standard Avenue
1950	Elmendorf AFB	Elmendorf ST67 Bldg 11400	2010	Fairbanks	Alaska Explosives Former
1951	Elmendorf AFB	Elmendorf ST67 Bldg 11400	2011	Fairbanks	Alaska Gold House, USSR & M
1952	Elmendorf AFB	Elmendorf ST67 SERA AFID 400	2012	Fairbanks	Alaska Motors
1953	Elmendorf AFB	Elmendorf ST68 Bldg 11567	2013	Fairbanks	Alaska Pacific Transport
1954	Elmendorf AFB	Elmendorf ST69 AFID 525	2014	Fairbanks	Alaska Welding Center
1955	Elmendorf AFB	Elmendorf ST70 Bldg 23400	2015	Fairbanks	Alaska West Express
1956	Elmendorf AFB	Elmendorf ST70 Bldg 9637 AFID 320	2016	Fairbanks	Alaska Western Star L.P.
1957	Elmendorf AFB	Elmendorf ST700 Bldg 4305	2017	Fairbanks	Alyeska Pipeline Service Bldg
1958	Elmendorf AFB	Elmendorf ST701 Bldg 9637 AFID 320	2018	Fairbanks	Anderson Apartments UST
1959	Elmendorf AFB	Elmendorf ST703 Bldg 26282 STMP 476	2019	Fairbanks	Andy's Auto Wrecking
1960	Elmendorf AFB	Elmendorf ST71 Bldg 7228	2020	Fairbanks	Arctic Slope Consulting Group
1961	Elmendorf AFB	Elmendorf ST72 Bldg 16322	2021	Fairbanks	ARRC Dome site
1962	Elmendorf AFB	Elmendorf ST74 NOAA Research Station	2022	Fairbanks	ARRC Fairbanks Railroad Car Shop
1963	Elmendorf AFB	Elmendorf ST75 Bldg 4314	2023	Fairbanks	ARRC Industrial Area Block N
1964	Elmendorf AFB	Elmendorf ST76 Bldg 53174	2024	Fairbanks	ARRC Fairbanks HOT (formerly Midnight Sun)
1965	Elmendorf AFB	Elmendorf ST76 Bldg 5374 AFID 155	2025	Fairbanks	AT&T Alascom Annex & Warehouse
1966	Elmendorf AFB	Elmendorf ST77 Bldg 8326 AFID 155	2026	Fairbanks	AT&T Alascom Fairbanks Annex
1967	Elmendorf AFB	Elmendorf ST775 ST425 AFID 775	2027	Fairbanks	AT&T Alascom Fairbanks Warehouse
1968	Elmendorf AFB	Elmendorf ST78 Bldg 11415	2028	Fairbanks	AT&T Alascom South Cushman Relay
1969	Elmendorf AFB	Elmendorf ST79 Bldg 14415	2029	Fairbanks	AT&T Alascom TAPS Repeater Aggie
1970	Elmendorf AFB	Elmendorf ST79 Bldg 14415	2030	Fairbanks	Auto Service Company
1971	Elmendorf AFB	Elmendorf ST805/806 Bldg 9336 STMP 685 686	2031	Fairbanks	Aversa Enterprises
1972	Elmendorf AFB	Elmendorf ST900 AFID 290OU ADEC 371	2032	Fairbanks	B & B Truck & Auto Repair
1973	Elmendorf AFB	Elmendorf ST902 Bldg 9477 STMP 622	2033	Fairbanks	B & L Alaskan Laundry & Cleaners
1974	Elmendorf AFB	Elmendorf ST903 Bldg 9309 STMP 626	2034	Fairbanks	Baker Cabin
1975	Elmendorf AFB	Elmendorf ST904 Bldg 41635	2035	Fairbanks	Barricades & Safety Equipment, Inc.
1976	Elmendorf AFB	Elmendorf ST906 Bldg 11550 AFID 530	2036	Fairbanks	Beistline Construction
1977	Emmonak	Alaska Commercial Prop. Emmonak	2037	Fairbanks	Bentley Mall Complex USTs
1978	Ester	ARRC Dunbar Section House (Fac ID 255)	2038	Fairbanks	Bentley Mall East Satellite
1979	Ester	AT&T Alascom Hill 1688 Repeater	2039	Fairbanks	Bentley Trust Property Tax Lot 201
1980	Ester	Parks Hwy/Truck Stop Indus & Commercial Const.	2040	Fairbanks	Bentley Trust Property Tax Lot 203

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2041	Fairbanks	Bentley Trust Property Tax Lot 221	2101	Fairbanks	Fairview Manor Apartments
2042	Fairbanks	Big Three Lincoln	2102	Fairbanks	FIA A & A Roofing
2043	Fairbanks	Borealis Broadcasting	2103	Fairbanks	FIA Alaska Airlines - Air Cargo
2044	Fairbanks	Box Boy Store	2104	Fairbanks	FIA Block 2 Lot 3 - ARFF
2045	Fairbanks	Boy Scout HeadQtrs	2105	Fairbanks	FIA Block 3 Lot 2 Omni Logistics
2046	Fairbanks	Brice, Sam R.	2106	Fairbanks	FIA Brooks Fuel
2047	Fairbanks	Brown and Root	2107	Fairbanks	FIA Budget Car Rental
2048	Fairbanks	Brown and Root	2108	Fairbanks	FIA East Ramp Lot 101 Blk 11F
2049	Fairbanks	Bud Hilton Pumping & Thawing	2109	Fairbanks	FIA Falcon Properties (West Ramp)
2050	Fairbanks	Canyon Creek Radio Site	2110	Fairbanks	FIA Float Pond Berth #83
2051	Fairbanks	Carlile Enterprises, Inc.	2111	Fairbanks	FIA Former Ft.y Mile Air
2052	Fairbanks	Carlile Transportation Systems Inc.	2112	Fairbanks	FIA Friendship Air
2053	Fairbanks	CCI Davis Road	2113	Fairbanks	FIA Hydrant Fuel System
2054	Fairbanks	CF Motor Freight	2114	Fairbanks	FIA Matomco (Formerly)
2055	Fairbanks	Chandler Plumbing & Heating	2115	Fairbanks	FIA NAC Soil Staining
2056	Fairbanks	Chena Goldstream Fire & Rescue, #1	2116	Fairbanks	FIA Passenger Terminal Bldg
2057	Fairbanks	Chena Goldstream Fire & Rescue, #2	2117	Fairbanks	FIA Payless Car Rental
2058	Fairbanks	Chena Marina Dolphin Way	2118	Fairbanks	FIA Regulator Bldg - Taxiway B
2059	Fairbanks	Chena Marina Subdivision Hanger	2119	Fairbanks	FIA UPS Ben Lomand, Inc.
2060	Fairbanks	Chena Pump Box Boy	2120	Fairbanks	FIA Williams Airport Facility
2061	Fairbanks	Chevron Goldpanner Service Station	2121	Fairbanks	FIA Wright Air Service
2062	Fairbanks	Chevron Hutchisons	2122	Fairbanks	FMUS Eskimo Village Pump Station
2063	Fairbanks	Chevron Mikes University	2123	Fairbanks	FMUS Fire Station #4
2064	Fairbanks	Chevron Totem	2124	Fairbanks	FMUS Firewell #1
2065	Fairbanks	Chevron Station Former Dales Alaska	2125	Fairbanks	FMUS Firewell #2
2066	Fairbanks	Chili's Restaurant site	2126	Fairbanks	FMUS Fuel Island Warehouse/Garage
2067	Fairbanks	Chris Berg Incorporated.	2127	Fairbanks	FMUS PS 15
2068	Fairbanks	City Electric Incorporated	2128	Fairbanks	FMUS Public Safety Bldg.
2069	Fairbanks	City of Fairbanks 60K Gallon AGSTs	2129	Fairbanks	FMUS Pump Station #10
2070	Fairbanks	City of Fairbanks Garage, Block 39	2130	Fairbanks	FMUS Pump Station #12
2071	Fairbanks	Civil Air Patrol Hangar FIA	2131	Fairbanks	FMUS Pump Station #2
2072	Fairbanks	College Road Cleaners	2132	Fairbanks	FMUS Pump Station #3
2073	Fairbanks	College Utilities Facility	2133	Fairbanks	FMUS Pump Station #4
2074	Fairbanks	Commercial Property 240 2nd Avenue UHOT	2134	Fairbanks	FMUS Pump Station #5
2075	Fairbanks	Congdon, Carl J..	2135	Fairbanks	FMUS Pump Station #6
2076	Fairbanks	Consolidated Freightway (MotorFrieght)	2136	Fairbanks	FMUS Pump Station #7
2077	Fairbanks	Consolidated Freightways HOT	2137	Fairbanks	FMUS Sewer Lift Station #4
2078	Fairbanks	Construction Machinery Inc. (CJM Construction)	2138	Fairbanks	FMUS Telephone Warehouse
2079	Fairbanks	Cooper Lease Tract	2139	Fairbanks	FMUS Warehouse Fuel Island
2080	Fairbanks	Craig Taylor Equipment	2140	Fairbanks	FMUS Wastewater Plant UST #1 & 2
2081	Fairbanks	Currys Corner	2141	Fairbanks	FMUS Water Treatment Plant PS #1
2082	Fairbanks	Deere Street Warehouse and USTs	2142	Fairbanks	FMUS Fire Well #3
2083	Fairbanks	Dodson Property	2143	Fairbanks	FMUS PUMP STA #8
2084	Fairbanks	Earth Movers of Fairbanks, Inc.	2144	Fairbanks	FNSB Administrative Bldg
2085	Fairbanks	Earth Movers of Fairbanks, Inc.	2145	Fairbanks	FNSB Alaskaland
2086	Fairbanks	Eielson Road Private Farm	2146	Fairbanks	FNSB Big Dipper Ice Arena
2087	Fairbanks	F.N.S.B. Transit Garage	2147	Fairbanks	FNSB Denali Elementary School
2088	Fairbanks	FAA FIA Air Surveillance Radar 8	2148	Fairbanks	FNSB Hunter Elementary School
2089	Fairbanks	Fairbanks Aero Services	2149	Fairbanks	FNSB Hutchison Career Center
2090	Fairbanks	Fairbanks Air Liquide USTs	2150	Fairbanks	FNSB Hutchison Career Center Tank 1
2091	Fairbanks	Fairbanks Airport Post Office Annex	2151	Fairbanks	FNSB Lathrop High School
2092	Fairbanks	Fairbanks Athletic Club North	2152	Fairbanks	FNSB Lathrop High School
2093	Fairbanks	Fairbanks Clinic	2153	Fairbanks	FNSB School District Physical Plant
2094	Fairbanks	Fairbanks Daily News Miner	2154	Fairbanks	FNSB Steese Volunteer Fire Station #1
2095	Fairbanks	Fairbanks Memorial Hospital	2155	Fairbanks	FNSB Steese Volunteer Fire Station #2
2096	Fairbanks	Fairbanks Motors	2156	Fairbanks	FNSB Transit Garage Facility
2097	Fairbanks	Fairbanks News Agency	2157	Fairbanks	Former A&W Wholesale
2098	Fairbanks	Fairbanks Pioneer Home	2158	Fairbanks	Former Anders Cache
2099	Fairbanks	Fairbanks Power Plant (USTs 2 & 3)	2159	Fairbanks	Former Denali Elementary School HOT
2100	Fairbanks	Fairbanks Townsite Block 2	2160	Fairbanks	Former Fairbanks Sewage Treatment Plant

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2161	Fairbanks	Former Hamilton Gas Station	2221	Fairbanks	ADOT&PF Fairbanks Correctional Center
2162	Fairbanks	Former Nordstrom's Store	2222	Fairbanks	FMUS Telephone Warehouse
2163	Fairbanks	Former OK Lumber	2223	Fairbanks	FMUS Warehouse Fuel Island
2164	Fairbanks	Former Triangle Service Station	2224	Fairbanks	Pacific North Equipment Co. Warehse
2165	Fairbanks	Former Universal Recycling - Fairbanks	2225	Fairbanks	Palmer Agricultural Expermimental Station - UAF
2166	Fairbanks	Ft.y Mile Air - HOT	2226	Fairbanks	Pedro Dome Radio Relay Station DERP
2167	Fairbanks	Texaco- Gas N Go - Airport Way	2227	Fairbanks	Pepsi Cola Bottling Company
2168	Fairbanks	Tesoro Northstore #106	2228	Fairbanks	Petrolane Gas Service
2169	Fairbanks	Consolidated Freightway (MotorFrieght)	2229	Fairbanks	Pitcher Construction (formerly)
2170	Fairbanks	Alaska Pacific Transport	2230	Fairbanks	Poker Flat Research Facility
2171	Fairbanks	Beistline Construction	2231	Fairbanks	Poker Flats Heating Oil Tank
2172	Fairbanks	Construction Machinery Inc. (CJM Construction)	2232	Fairbanks	Princess Tours
2173	Fairbanks	Pitcher Construction (formerly)	2233	Fairbanks	Razor's Surplus Yard
2174	Fairbanks	ADOT&PF 7 mile Maintenance Station	2234	Fairbanks	Regional Fire Training Center
2175	Fairbanks	Fairbanks News Agency	2235	Fairbanks	Residence 2030 Charlijo Loop HHOT
2176	Fairbanks	Ryan Lode Mines	2236	Fairbanks	Residence 4075 Teal Avenue HHOT
2177	Fairbanks	Tesoro Northstore #115	2237	Fairbanks	Residence 685 Indiana Avenue
2178	Fairbanks	Tesoro Northstore #116	2238	Fairbanks	Residence Bob Mueller HOT
2179	Fairbanks	ADKO Cleaner	2239	Fairbanks	Residence Gold Mine Trail HHOT
2180	Fairbanks	General Parts & Service Inc (Formerly)	2240	Fairbanks	Rons Service & Towing
2181	Fairbanks	FMUS Fire Station #4	2241	Fairbanks	Ryan Lode Mines
2182	Fairbanks	FMUS Pump Station #7	2242	Fairbanks	Samson Hardware
2183	Fairbanks	FMUS Pump Station #10	2243	Fairbanks	Sea-Land HOT, Former
2184	Fairbanks	FMUS Pump Station #12	2244	Fairbanks	Shannon & Wilson
2185	Fairbanks	FMUS PS 15	2245	Fairbanks	Shoup Property
2186	Fairbanks	B & L Alaskan Laundry & Cleaners	2246	Fairbanks	Sig Wold Storage & Transfer, Inc.
2187	Fairbanks	Chandler Plumbing & Heating	2247	Fairbanks	Sophie Plaza Apartments
2188	Fairbanks	Bud Hilton Pumping & Thawing	2248	Fairbanks	Sophie Plaza Apartments Floor Drain
2189	Fairbanks	USGS - Survey Facility	2249	Fairbanks	Sourdough Express
2190	Fairbanks	ADFG College Rd	2250	Fairbanks	Stacia Street Residence
2191	Fairbanks	ACME Electric	2251	Fairbanks	Sunshine RAE Motors
2192	Fairbanks	Former Anders Cache	2252	Fairbanks	Swedes Place
2193	Fairbanks	Key Bank Center	2253	Fairbanks	Tanakon Incorporated UST Facility ID# 2577
2194	Fairbanks	Northern Business Machines	2254	Fairbanks	Tanana Chiefs Conference Bldg
2195	Fairbanks	Former Hamilton Gas Station	2255	Fairbanks	Tank Rollover Spill (AKA Mat-Su, Inc.)
2196	Fairbanks	Samson Hardware	2256	Fairbanks	Tesoro #256 Fox General Store
2197	Fairbanks	A & W Wholesale CO. Inc	2257	Fairbanks	Tesoro Lynx Creek Parks Hwy
2198	Fairbanks	Denali Elementary School	2258	Fairbanks	Tesoro Northstore #103
2199	Fairbanks	Great land Realty	2259	Fairbanks	Tesoro Northstore #106
2200	Fairbanks	M & M Constructions	2260	Fairbanks	Tesoro Northstore #107
2201	Fairbanks	FMUS Fuel Island Warehouse/Garage	2261	Fairbanks	Tesoro Northstore #115
2202	Fairbanks	Valley View Center	2262	Fairbanks	Tesoro Northstore #116
2203	Fairbanks	Johnmys Express Fuel (Olive Anderson)	2263	Fairbanks	Tesoro Northstore #102
2204	Fairbanks	Alaska Motors	2264	Fairbanks	Tesoro Northstore #110
2205	Fairbanks	Holiday Parks, Inc.	2265	Fairbanks	Tesoro Northstore #117
2206	Fairbanks	Shannon & Wilson	2266	Fairbanks	Texaco 1200 Noble Street, Former
2207	Fairbanks	Vertex Insulation	2267	Fairbanks	Texaco Gas N Go Airport Way
2208	Fairbanks	College Utilities Facility	2268	Fairbanks	The Office Place, Inc.
2209	Fairbanks	Whitney Mechanical Contractors	2269	Fairbanks	Tundra Tours
2210	Fairbanks	Swedes Place	2270	Fairbanks	UAF Arctic Health Bldg
2211	Fairbanks	Cooper Lease Tract	2271	Fairbanks	UAF Old University Park School
2212	Fairbanks	A and A Roofing DHL Bldg	2272	Fairbanks	UAF Physical Plant
2213	Fairbanks	FNSB Hutchison Career Center	2273	Fairbanks	UAF Poker Flat Research Range
2214	Fairbanks	Justa Store	2274	Fairbanks	UAF Administrative Services Center
2215	Fairbanks	Dodson Property	2275	Fairbanks	UAF Ballaine Lake Landfill
2216	Fairbanks	Congdon, Carl J..	2276	Fairbanks	UAF Brooks Bldg
2217	Fairbanks	Brice, Sam R.	2277	Fairbanks	UAF Physical Plant
2218	Fairbanks	AHFC Golden Towers Housing Complex	2278	Fairbanks	UAF Weedone Spill
2219	Fairbanks	Fairbanks Pioneer Home	2279	Fairbanks	USDA Natural Resources Cons. Serv
2220	Fairbanks	CF Motor Freight	2280	Fairbanks	USFWS Fairbanks Airport Hangar

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites**  
**Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2281	Fairbanks	USFWS Office	2341	Ft. Richardson	Army Reserve Center HOT #E5 UST 215
2282	Fairbanks	USGS Survey Facility	2342	Ft. Richardson	Army Reserve Center HOT #E7 UST 244
2283	Fairbanks	USPS Gen Mail Facility - Tank #1, FacID #3207	2343	Ft. Richardson	Black Spruce Camp
2284	Fairbanks	Valley View Center	2344	Ft. Richardson	Bldg 1175 UST 1112
2285	Fairbanks	Vend Alaska	2345	Ft. Richardson	Bldg 27004 UST 47
2286	Fairbanks	Vertex Insulation	2346	Ft. Richardson	Bldg 27054 UST 50A Moose Run USTA 2 Party
2287	Fairbanks	Vista Travel	2347	Ft. Richardson	Bldg 27054 UST 50A USTA 2 Party
2288	Fairbanks	Wal-Mart Store #2722 – Fairbanks	2348	Ft. Richardson	Bldg 35610 UST 1100
2289	Fairbanks	Weeks Field Subd. Block 137 Lots 2, 3, 4 & 8 HOT	2349	Ft. Richardson	Bldg 35620 UST 1101
2290	Fairbanks	Western Mechanical	2350	Ft. Richardson	Bldg 35750 USTs 15 & 16
2291	Fairbanks	Westmark Fairbanks Hotel	2351	Ft. Richardson	Bldg 35750 USTs 55 & 85
2292	Fairbanks	Westours Bus Maintenance Facility	2352	Ft. Richardson	Bldg 36012 UST 56 USTA 2 Party
2293	Fairbanks	Westours Maintenance Facility	2353	Ft. Richardson	Bldg 36012 UST 56 USTA 2 Party
2294	Fairbanks	Westours Property	2354	Ft. Richardson	Bldg 39225 USTs Site Summit FRSER A 2 Party
2295	Fairbanks	Whitney Mechanical Contractors	2355	Ft. Richardson	Bldg 39600 UST 58 USTA 2 Party
2296	Fairbanks	Wilbur Bros. Mechanical	2356	Ft. Richardson	Bldg 39600 USTA 2 Party
2297	Fairbanks	Williams Express Store #5017	2357	Ft. Richardson	Bldg 45005 USTs 1107 1121
2298	Ft. Greely	Ft. Greely Bldg. 501 TANKS #474 & #430	2358	Ft. Richardson	Bldg 45070 UST 136
2299	Ft. Greely	Ft. Greely Bldg 133 UST 410	2359	Ft. Richardson	Bldg 45580 Reserve Center Sewer Line
2300	Ft. Greely	Ft. Greely Bldg 510 UST 431	2360	Ft. Richardson	Bldg 45726 UST 17 USTA 2 Party
2301	Ft. Greely	Ft. Greely Bldg. 210	2361	Ft. Richardson	Bldg 45726 USTs 117, 62, 63 USTA 2 Party
2302	Ft. Greely	Ft. Greely Drum Cache	2362	Ft. Richardson	Bldg 47022 UST
2303	Ft. Greely	Ft. Greely P. 119 Alyeska Spill	2363	Ft. Richardson	Bldg 47203 UST 93 USTA 2 Party
2304	Ft. Greely	Ft. Greely P. 46 Bldg 601 Freight	2364	Ft. Richardson	Bldg 47220 UST 1159
2305	Ft. Greely	Ft. Greely P. 52 Bldg 627 Drum	2365	Ft. Richardson	Bldg 47431 FRSER A 2 Party
2306	Ft. Greely	Ft. Greely P. 53 Bldg 650 PCB Stor	2366	Ft. Richardson	Bldg 47431 HOT #E1 UST 213 FRSER A 2 Party
2307	Ft. Greely	Ft. Greely P. 56 Bldg 625 Chemical	2367	Ft. Richardson	Bldg 47431 HOT #E2 UST 214 FRSER A 2 Party
2308	Ft. Greely	Ft. Greely P. 63 Bldg 348	2368	Ft. Richardson	Bldg 47438 USTs 65, 67-69 USTA 2 Party
2309	Ft. Greely	Ft. Greely P. 71 Bldg 216	2369	Ft. Richardson	Bldg 47438 USTs 65, 67-69 USTA 2 Party
2310	Ft. Greely	Ft. Greely P. 82 Bldg 640 UST 445	2370	Ft. Richardson	Bldg 47641 Aeroclub USTA 2 Party
2311	Ft. Greely	Ft. Greely P. 86 Aeration Pad No.	2371	Ft. Richardson	Bldg 47641 UST 70, Aeroclub Hangar
2312	Ft. Greely	Ft. Greely P. 87 Aeration Pad S	2372	Ft. Richardson	Bldg 47642 Aeroclub USTA 2 Party
2313	Ft. Greely	Ft. Greely SMDC Bldg 110	2373	Ft. Richardson	Bldg 47642 UST 94 W. of Aero. Hngr USTA
2314	Ft. Greely	Ft. Greely SMDC Bldg. 319 Spill	2374	Ft. Richardson	Bldg 47662 Flying Club USTA 2 Party
2315	Ft. Greely	Ft. Greely SMDC Bldg. 605 CRT C Shop	2375	Ft. Richardson	Bldg 47662 Old Fly. Clb UTSs 89-91 USTA 2 Party
2316	Ft. Greely	Ft. Greely SMDC Landfarm Site	2376	Ft. Richardson	Bldg 47799 UST #218
2317	Ft. Greely	Ft. Greely SMDC Landfill 6	2377	Ft. Richardson	Bldg 47811 UST 72 USTA 2 Party
2318	Ft. Greely	Ft. Greely SMDC Landfill 7 1970s	2378	Ft. Richardson	Bldg 55295 UST 73 USTA 2 Party
2319	Ft. Greely	Ft. Greely SMDC P. 114 WWII Tent Site	2379	Ft. Richardson	Bldg 55804 Ammo Shop (area A) USTA 2 Party
2320	Ft. Greely	Ft. Greely SMDC P. 130 P. 48 Bldg 626 Waste Area	2380	Ft. Richardson	Bldg 59000 UST # 11
2321	Ft. Greely	Ft. Greely SMDC P. 31 Landfill 1	2381	Ft. Richardson	Bldg 59000 UST 12
2322	Ft. Greely	Ft. Greely SMDC P. 32 Landfill 2	2382	Ft. Richardson	Bldg 59011
2323	Ft. Greely	Ft. Greely SMDC P. 49 Transformer	2383	Ft. Richardson	Bldg 59011 UST 119
2324	Ft. Greely	Ft. Greely SMDC P. 78 Pesticide	2384	Ft. Richardson	Bldg 59068 UST 123
2325	Ft. Greely	Ft. Greely SMDC P. 88 Landfills 4,5	2385	Ft. Richardson	Bldg 702 UST 4 & 5 USTA 2 Party
2326	Ft. Greely	Ft. Greely SMDC Parcel 115 B. 601	2386	Ft. Richardson	Bldg 710 UST 10 USTA 2 Party
2327	Ft. Greely	Ft. Greely SMDC Parcel 51 Bldg 602	2387	Ft. Richardson	Bldg 712 Lube Rack
2328	Ft. Greely	Ft. Greely SMDC Parcel 64 Bldg 349	2388	Ft. Richardson	Bldg 732 UST 13 USTA 2 Party
2329	Ft. Greely	Ft. Greely SMDC Parcel 99 B. 162	2389	Ft. Richardson	Bldg 732 UST 13 USTA 2 Party
2330	Ft. Greely	Ft. Greely SMDC SM1A 21+25 POL Spill	2390	Ft. Richardson	Bldg 740 UST 14 DPW Maint USTA 2 Party
2331	Ft. Greely	Ft. Greely SMDC SM1A Wastewater Pipeline	2391	Ft. Richardson	Bldg 750 UST 108 USTA 2 Party
2332	Ft. Greely	Ft. Greely Station 20+70 POL Site	2392	Ft. Richardson	Bldg 750 UST 108 USTA 2 Party
2333	Ft. Greely	Ft. Greely Station 24+00 POL Site	2393	Ft. Richardson	Bldg 750 UST 153 USTA 2 Party
2334	Ft. Greely	Ft. Greely Station 9+50 POL Site	2394	Ft. Richardson	Bldg 755 UST 17 FRSER A 2 Party USTA 2 Party
2335	Ft. Richardson	AKANG Ft. Richardson Camp Carroll	2395	Ft. Richardson	Bldg 755 UST 17 USTA 2 Party
2336	Ft. Richardson	Anchorage Maintenance Shop No. 2	2396	Ft. Richardson	Bldg 756 UST 179 USTA 2 Party
2337	Ft. Richardson	ADAL Commissary	2397	Ft. Richardson	Bldg 756 USTs 18 109 USTA 2 Party
2338	Ft. Richardson	AKANG AASF	2398	Ft. Richardson	Bldg 770 USTs 21A & 21B USTA 2 Party
2339	Ft. Richardson	AKANG Army Aviation Station Facility	2399	Ft. Richardson	Bldg 770 USTs 21A & 21B USTA 2 Party
2340	Ft. Richardson	AKANG Army Aviation Support Fac Tank #001	2400	Ft. Richardson	Bldg 778 UST 22 USTA 2 Party



Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2401	Ft. Richardson	Bldg 782 USTs 23 & 24 USTA 2 Party	2461	Ft. Wainwright	Ft. Wainwright Bldg 2111 T-254 thru T-257 Site 3
2402	Ft. Richardson	Bldg 782 USTs 23 & 24 USTA 2 Party	2462	Ft. Wainwright	Ft. Wainwright Bldg 3015 Pest. Storage DPW
2403	Ft. Richardson	Bldg 794 FRSERA 2 Party	2463	Ft. Wainwright	Ft. Wainwright Bldg 3421 UST 322 Motor Pool
2404	Ft. Richardson	Bldg 798 USTs 30A & 30B USTA 2 Party	2464	Ft. Wainwright	Ft. Wainwright Bldg 3423
2405	Ft. Richardson	Bldg 798 USTs 30A & 30B USTA 2 Party	2465	Ft. Wainwright	Ft. Wainwright Bldg 3425 UST 323
2406	Ft. Richardson	Bldg 8102 Arctic Valley USTA 2 Party	2466	Ft. Wainwright	Ft. Wainwright Bldg 3479 Vehical Maint.
2407	Ft. Richardson	Bldg 8102 Tank 46 USTA 2 Party	2467	Ft. Wainwright	Ft. Wainwright Bldg 3481 (RFA S-11)
2408	Ft. Richardson	Bldg 908 North, UST 33 USTA 2 Party	2468	Ft. Wainwright	Ft. Wainwright Bldg 3485 UST 321
2409	Ft. Richardson	Bldg 908 North, UST 33 USTA 2 Party	2469	Ft. Wainwright	Ft. Wainwright Bldg 3562 PX Gas Sta (RFA SP-6)
2410	Ft. Richardson	Bldg 908 South, UST 82 USTA 2 Party	2470	Ft. Wainwright	Ft. Wainwright Bldg 3595 Power Plant UST
2411	Ft. Richardson	Bldg 914 UST 137	2471	Ft. Wainwright	Ft. Wainwright Bldg 4051 Comm. Warehouse
2412	Ft. Richardson	Bldg 920 UST 95 USTA 2 Party	2472	Ft. Wainwright	Ft. Wainwright Bldg 4057
2413	Ft. Richardson	Bldg 950 UST 102 USTA 2 Party	2473	Ft. Wainwright	Ft. Wainwright Bldg 4110A Skating Rink
2414	Ft. Richardson	Bldg 952 UST 103 USTA 2 Party	2474	Ft. Wainwright	Ft. Wainwright Bldg 5004
2415	Ft. Richardson	Bldg 952 UST 103 USTA 2 Party	2475	Ft. Wainwright	Ft. Wainwright Bldg. 2108
2416	Ft. Richardson	Bldg 956 UST 104 USTA 2 Party	2476	Ft. Wainwright	Ft. Wainwright Bldg. 2250 (Golf Course Quonset)
2417	Ft. Richardson	Bldg 972 UST 106 USTA 2 Party	2477	Ft. Wainwright	Ft. Wainwright Bldg. 4065 Bassett Army Hosp.
2418	Ft. Richardson	Bldg 974 Special Equip Repair Shop USTA 2 Party	2478	Ft. Wainwright	Ft. Wainwright Bldg 3724 (UST#298)
2419	Ft. Richardson	Bldg 975 Tank 38A USTA 2 Party	2479	Ft. Wainwright	Ft. Wainwright Contaminated Soil Stockpile
2420	Ft. Richardson	Bldg 975 UST 38 USTA 2 Party	2480	Ft. Wainwright	Ft. Wainwright Ft. WW Bldg 4162 UST 308
2421	Ft. Richardson	Bldg 979 USTs 40 & 41 USTA 2 Party	2481	Ft. Wainwright	Ft. Wainwright Ft. WW Bldg. 1563
2422	Ft. Richardson	Bldg 980 Tank 42A USTA 2 Party	2482	Ft. Wainwright	Ft. Wainwright Mt Cristal Soil Pile (RFA S-16)
2423	Ft. Richardson	Bldg 980 UST 42 USTA 2 Party	2483	Ft. Wainwright	Ft. Wainwright (2P) Birch Hill USTs #345-350
2424	Ft. Richardson	Bldg T57112 Camp Carrol	2484	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 1002 Sewage Lift St
2425	Ft. Richardson	Bldg T57112 Camp Carrol OMS-6	2485	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 1060
2426	Ft. Richardson	Charlie Row FRSERA 2 Party	2486	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 1168 Lab / Motor
2427	Ft. Richardson	OUA Bldg 986 POL Lab USTA 2 Party	2487	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 1191 Landfill Garag
2428	Ft. Richardson	OUA Roosevelt Road	2488	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 1514 Site 1
2429	Ft. Richardson	OUA Ruff Road Former Fire Training Area	2489	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 2060 Cable TV Bldg.
2430	Ft. Richardson	OUC OB/OD Area	2490	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 2080
2431	Ft. Richardson	OD Bldg 35752 USTs	2491	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 2112 Airfield
2432	Ft. Richardson	OD Bldg 35752 USTs 86-88 HQ6th	2492	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 2250 Pest. Shed
2433	Ft. Richardson	OD Bldg 45590	2493	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3015 DPW
2434	Ft. Richardson	OD Bldg 45590 UST 59 FRSERA 2 Party	2494	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3421 Motor Pool
2435	Ft. Richardson	OD Bldg 45590 UST 59 USTA 2 Party	2495	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3423 Motor Pool
2436	Ft. Richardson	OD Bldg 700/718 Former Drum/PCB Storage Area	2496	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3425 UST 323
2437	Ft. Richardson	OD Bldg 704 (Roads and Grounds Drum Storage)	2497	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3479 Vehicle Maint.
2438	Ft. Richardson	OD Bldg 796 USTs USTA 2 Party	2498	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3481 (RFA S-11)
2439	Ft. Richardson	OD Bldg 955 Tank 43 FRSERA 2 Party	2499	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3483
2440	Ft. Richardson	OD Bldg 955 Tank 43, Used POL USTA 2 Party	2500	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3483/3485
2441	Ft. Richardson	OD Circle Road Drums	2501	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3485 UST 321
2442	Ft. Richardson	OD Dust Palliative	2502	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3562 PX Gas Station
2443	Ft. Richardson	OD Grease Pits/Landfill	2503	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 3595 PPlant UST
2444	Ft. Richardson	OD Landfill/FTA	2504	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 4051
2445	Ft. Richardson	OD Stormwater Outfall	2505	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 4057
2446	Ft. Richardson	OUE Bldg 35752 (formerly with OUD)	2506	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 4110A Skating Rink
2447	Ft. Richardson	National Guard OMS 6 - Ft. Rich	2507	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 4247 Site 6
2448	Ft. Wainwright	Ft. Wainwright Abandoned Birch Hill Tanks SP-7	2508	Ft. Wainwright	Ft. Wainwright (2P) Bldg. 5004
2449	Ft. Wainwright	Ft. Wainwright Bldg 1002 Sewage Lift Station	2509	Ft. Wainwright	Ft. Wainwright (2P) Cont. Soil Stockpile
2450	Ft. Wainwright	Ft. Wainwright Bldg 1060	2510	Ft. Wainwright	Ft. Wainwright (2P) Mt. Cristal Soil Pile
2451	Ft. Wainwright	Ft. Wainwright Bldg 1172 Ski Lodge	2511	Ft. Wainwright	Ft. Wainwright (2P) Nike Sites "B & C"
2452	Ft. Wainwright	Ft. Wainwright Bldg 1191 Landfill garage	2512	Ft. Wainwright	Ft. Wainwright (2P) Walden Estates
2453	Ft. Wainwright	Ft. Wainwright Bldg 1514, Site 1	2513	Ft. Wainwright	Ft. Wainwright (OU-1) (RFA D-8) Dennis Manor
2454	Ft. Wainwright	Ft. Wainwright Bldg 1541	2514	Ft. Wainwright	Ft. Wainwright (OU-1) Beachon to FTWW-066
2455	Ft. Wainwright	Ft. Wainwright Bldg 1543	2515	Ft. Wainwright	Ft. Wainwright (OU-1) Birch Hill Radioact
2456	Ft. Wainwright	Ft. Wainwright Bldg 1546 BLM Aircraft Fuel Site 2	2516	Ft. Wainwright	Ft. Wainwright (OU-1) Blair Lakes FTWW-024
2457	Ft. Wainwright	Ft. Wainwright Bldg 2060 Cable TV Bldg.	2517	Ft. Wainwright	Ft. Wainwright (OU-1) Bldg. 1567 FTWW-077
2458	Ft. Wainwright	Ft. Wainwright Bldg 2062 Boat Shop	2518	Ft. Wainwright	Ft. Wainwright (OU-1) Bldg. 3015 FTWW-004
2459	Ft. Wainwright	Ft. Wainwright Bldg 2063 Veterinary Clinic	2519	Ft. Wainwright	Ft. Wainwright (OU-1) ChemAgent Site -082
2460	Ft. Wainwright	Ft. Wainwright Bldg 2080	2520	Ft. Wainwright	Ft. Wainwright (OU-1) Drums S. of LF FTWW-080

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2521	Ft. Wainwright	Ft. Wainwright (OU-1) Eng Park Drum FTWW-079	2581	Gambell	St Law Gambell Site 24 Muni Bldg db
2522	Ft. Wainwright	Ft. Wainwright (OU-1) FTWW-071 RR Spur	2582	Gambell	St Law Gambell Site 25 suspect debr
2523	Ft. Wainwright	Ft. Wainwright (OU-1) RR Storage Yd FTWW-048	2583	Gambell	St Law Gambell Site 26 debris
2524	Ft. Wainwright	Ft. Wainwright (OU-1) Site N-4 FTWW-074	2584	Gambell	St Law Gambell Site 27 Drum Storage
2525	Ft. Wainwright	Ft. Wainwright (OU-1) Utilidor Expansn. Drums	2585	Gambell	St Law Gambell Site 28 Disturbed gr
2526	Ft. Wainwright	Ft. Wainwright (OU-4) FTWW 037 FireTrain Area	2586	Gambell	St Law Gambell Sites 10, 11 Trail
2527	Ft. Wainwright	Ft. Wainwright (OU-4) PPlant Fly Ash Pond	2587	Girdwood	ADOT&PF Girdwood Maintenance Station
2528	Ft. Wainwright	Ft. Wainwright (RFA D-7) Clear Creek Landfill	2588	Girdwood	Alyeska Resort Maintenance Shop
2529	Ft. Wainwright	Ft. Wainwright Bldg 3011 (DEC UST #89)	2589	Girdwood	ARRC Tunnel Section
2530	Ft. Wainwright	Ft. Wainwright Bldg 4065 (UST #241)	2590	Girdwood	ARRC Portage
2531	Ft. Yukon	ADFG Ft. Yukon Earl Cadzow	2591	Girdwood	ASD Girdwood Elementary School
2532	Ft. Yukon	Alaska Commercial Company - Marina	2592	Girdwood	Girdwood Microwave Repeater
2533	Ft. Yukon	BLM Fire Service Heliport Ft. Yukon	2593	Girdwood	Max's Cafe
2534	Ft. Yukon	FAA Ft. Yukon H Marker Fac.	2594	Girdwood	MOA Girdwood Fire Station
2535	Ft. Yukon	FAA Ft. Yukon Qtrs Fac Bldg 103 UST 9-C-8	2595	Girdwood	Mount Alyeska Hotel Site
2536	Ft. Yukon	FAA Ft. Yukon Qtrs Fac Bldg 300 9-C-1, 9-C-2	2596	Girdwood	Old Time Grocery #3
2537	Ft. Yukon	FAA Ft. Yukon Qtrs Fac Bldg 601 UST 9-C-5	2597	Girdwood	Portage Lake Boat Facility
2538	Ft. Yukon	FAA Ft. Yukon Qtrs Facility Incinerator	2598	Girdwood	Portage Microwave Repeater
2539	Ft. Yukon	FAA Ft. Yukon RCAG	2599	Girdwood	Tesoro Northstore #54
2540	Ft. Yukon	FAA Ft. Yukon VORTAC	2600	Girdwood	UNOCAL Portage Bulk Plant 0604
2541	Ft. Yukon	Ft. Yukon LRRS (.26) (SS06)	2601	Girdwood	USFS Glacier District Girdwood
2542	Ft. Yukon	Ft. Yukon Old Warehouse	2602	Girdwood	USPS Girdwood Post Office
2543	Ft. Yukon	Ft. Yukon LRRS Landfill #1 (LF02)	2603	Glennallen	ADF&G Glenn Highway
2544	Ft. Yukon	Ft. Yukon LRRS LUST (.26) (SS06)	2604	Glennallen	ADOT&PF Nelchina Maintenance Station
2545	Ft. Yukon	Ft. Yukon LRRS Power Plant (SD03)	2605	Glennallen	ADOT&PF Nelchina Maintenance Station
2546	Ft. Yukon	Ft. Yukon LRRS Road Oiling (OT04)	2606	Glennallen	ADOT&PF Paxson Maintenance Station
2547	Ft. Yukon	Ft. Yukon LRRS Waste Accum (SS01)	2607	Glennallen	ADOT&PF Tazlina Maintenance Station
2548	Ft. Yukon	Ft. Yukon LRRS White Alice (OT05)	2608	Glennallen	Alyeska PS 11 Block Valve 20 BL2
2549	Ft. Yukon	Yukon Flats Rural Center HOT	2609	Glennallen	Alyeska PS 11 Diesel Fuel Skid
2550	Gakona	ADOT&PF Slana Maintenance Station ( near Tok)	2610	Glennallen	AMOCO Ahtna Inc. #1
2551	Gakona	Duffys Roadhouse	2611	Glennallen	AT&T Alascom Glennallen Repeater
2552	Gakona	High Freq Active Auroral Research	2612	Glennallen	AT&T Alascom TAPS Repeater Kimball Pass
2553	Gakona	Mentasta Lodge	2613	Glennallen	AT&T Alascom TAPS Repeater Round Top
2554	Gakona	Sourdough Roadhouse	2614	Glennallen	AT&T Alascom TAPS Repeater Stuck
2555	Galena	Galena AFS JP4 Fuel Truck Spill	2615	Glennallen	Chevron Glennallen
2556	Galena	Galena AFS Vehicle Maint/DDT Soil	2616	Glennallen	Chevron Glennallen
2557	Galena	Galena Airport	2617	Glennallen	Copper Valley Electric, Glennallen
2558	Gambell	Gambell Presbyterian Church	2618	Glennallen	CVEA Glennallen Ethylene Glycol
2559	Gambell	Gambell Village Tank Farm Pipeline	2619	Glennallen	CVEA Glennallen Plant Mgr Residence
2560	Gambell	St Law Gambell Facility Wide	2620	Glennallen	CVEA Glennallen Tank Liner
2561	Gambell	St Law Gambell Si 02,3 Burial Areas	2621	Glennallen	Eagle Air
2562	Gambell	St Law Gambell Site 01 Landing Area	2622	Glennallen	Ellis Air Taxi
2563	Gambell	St Law Gambell Site 04 Sevuokuk Mnt	2623	Glennallen	FAA Gulkana Bldg 102 Heating Oil UST 32-D-003
2564	Gambell	St Law Gambell Site 05 Tramway/Pump Well	2624	Glennallen	Former Lake Louise Convenience Store
2565	Gambell	St Law Gambell Site 06 Landfill	2625	Glennallen	Glennallen Repeater Site
2566	Gambell	St Law Gambell Site 07 Power Plant	2626	Glennallen	Microwave Site
2567	Gambell	St Law Gambell Site 08 West Beach	2627	Glennallen	Send International Maintenance Shop
2568	Gambell	St Law Gambell Site 09 Asphalt bar	2628	Glennallen	SEND International, Gulkana
2569	Gambell	St Law Gambell Site 12 Nayvag Dispo	2629	Glennallen	Tazlina River Trading Post
2570	Gambell	St Law Gambell Site 13 Radar power	2630	Grayling	Harold's Air Service (Near Galena)
2571	Gambell	St Law Gambell Site 14 Plane Crash	2631	Gustavus	ADOT&PF Gustavus
2572	Gambell	St Law Gambell Site 15 Troutman Lk	2632	Gustavus	Excursion Inlet Cannery
2573	Gambell	St Law Gambell Site 16 Muni Bldg	2633	Gustavus	FAA Gustavus
2574	Gambell	St Law Gambell Site 17 Army LFs	2634	Gustavus	Gustavus Airport
2575	Gambell	St Law Gambell Site 18 Main Camp	2635	Gustavus	Gustavus Buried Drum Site
2576	Gambell	St Law Gambell Site 19 Diatom Earth	2636	Gustavus	Gustavus/DOT Airport Lease Lot
2577	Gambell	St Law Gambell Site 20 Schoolyard	2637	Gustavus	NPS Glacier Bay Bartlett Cove (GBA-10 Shop)
2578	Gambell	St Law Gambell Site 21 Sevu. Mnt.	2638	Gustavus	NPS Glacier Bay Bartlett Cove (GBA-12 Admin)
2579	Gambell	St Law Gambell Site 22 CAA Housing	2639	Gustavus	NPS Glacier Bay Bartlett Cove (GBQ-3 Residence)
2580	Gambell	St Law Gambell Site 23 High School	2640	Gustavus	NPS Glacier Bay Bartlett Cove (GBQ-5 Residence)

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2641	Gustavus	NPS Glacier Bay Bartlett Cove (GBQ-9 Residence)	2701	Homer	Homer Auto and Truck Repair
2642	Haines	33 Mile Roadhouse Haines	2702	Homer	Homer Bailing Facility Landfill 1
2643	Haines	AT&T Alascom Mt. Ripinski Repeater	2703	Homer	Homer Bailing Facility Landfill 2
2644	Haines	AT&T Alascom Sullivan River Repeatr	2704	Homer	Homer Council on the Arts Spill
2645	Haines	Beach Road Lift Station- Haines	2705	Homer	Homer Intermediate School
2646	Haines	Bigfoot Auto Service Incorporated	2706	Homer	Homer Intermediate School
2647	Haines	Charlies Repair Service (formerly 2nd Ave Auto)	2707	Homer	Homer Police Department
2648	Haines	Haines Boat Harbor	2708	Homer	Homer Port and Harbor
2649	Haines	Haines Cut-Off	2709	Homer	Homer Small Boat Harbor
2650	Haines	Haines Home Bldg Supply	2710	Homer	Homer Spit Tesoro
2651	Haines	Haines One-Mile Lift Station	2711	Homer	City of Home Public Works Bldg
2652	Haines	Haines Public Works Shop	2712	Homer	J J & R Enterprises
2653	Haines	Haines Tank Farm	2713	Homer	KBBI Transmitter
2654	Haines	Northern Timber Corporation Haines	2714	Homer	Kenai Peninsula Borough Homer Middle School
2655	Haines	Residence Allen Road Hagwood Spill	2715	Homer	Kenai Peninsula Borough Intermediate School
2656	Haines	U.S. Customs Service Dalton Cache Border Station	2716	Homer	Kenai Peninsula Borough So. Peninsula Hospital
2657	Healy	ADNR Suntrana Mine Site	2717	Homer	Kenai Peninsula Borough-Homer Bailing Facility
2658	Healy	ADOT&PF Healy Maintenance Facility	2718	Homer	Kenai Supply Homer
2659	Healy	ARRC Carlo RR Section	2719	Homer	Laidlaw Homer Bus Yard
2660	Healy	ARRC Garner section	2720	Homer	Maritime Helicopters, Inc.
2661	Healy	ARRC Healy RR Section	2721	Homer	McNeil Canyon School UST
2662	Healy	AT&T Alascom Healy Repeater	2722	Homer	Ohlson Mt. DERA Site
2663	Healy	Evans Construction	2723	Homer	Paul Banks Elementary School
2664	Healy	GVEA Healy Power Plant	2724	Homer	PTI Homer UST Closure
2665	Healy	Healy Mountain View Liquor & Grocery	2725	Homer	Roost, The Homer Airport
2666	Healy	Healy Roadhouse	2726	Homer	South Peninsula Hospital Heat. Fuel
2667	Healy	Larrys Healy Service	2727	Homer	Sunny Service Station
2668	Healy	Matanuska Telephone Association	2728	Homer	Terminal Oil Sales
2669	Healy	Residence NHN Carbon Way	2729	Homer	Trailside General Store
2670	Healy	Usibelli Coal Mine (Lignite Creek) LCF-10, LCF-11	2730	Homer	University of AK Fairbanks, Homer Research Sta
2671	Healy	Usibelli Coal Mine (Lignite Creek) LCF-3 tank	2731	Homer	University of AK Kenai Peninsula College/Homer
2672	Healy	Usibelli Coal Mine ) LCF-4, LCF-5, LCF-6, LCF-7	2732	Homer	Wells Fargo Bank Homer
2673	Healy	Usibelli Coal Mine Healy Creek Vehicle Maint Bldg	2733	Hoonah	APC Eight Fathom Bight LTF & Cmp
2674	Healy	Williams Healy Tank Farm	2734	Hoonah	APC Homeshore LTF
2675	Holy Cross	ADOT&PF SREB Holy Cross Airport	2735	Hoonah	APC Salt Lake Bay LTF
2676	Holy Cross	Holy Cross Lift Station	2736	Hoonah	APC Whitestone Harbor LTF
2677	Homer	ADOT&PF Homer Airport (Kachemak Dr.)	2737	Hoonah	AT&T Alascom Hoonah Relay
2678	Homer	ADOT&PF Homer Maintenance Shop (OWS)	2738	Hoonah	FAA Sisters Island
2679	Homer	Airport Texaco (Homer)	2739	Hooper Bay	Sea Lion Corp. Tank Farm #7 Overfil
2680	Homer	Alascom Diamond Ridge Site	2740	Hope	Alascom Windy Point Repeater
2681	Homer	Alaska Oil Sales Homer Bulk Facility	2741	Hope	Sunrise Campground
2682	Homer	Asphalt Plant Remnants	2742	Houston	ARRC Sunshine Sec. Yd.
2683	Homer	AT&T Alascom Diamond Ridge RRS	2743	Houston	ARRC MP 56 Parks Hwy.
2684	Homer	Bradley Lake Hydroelectric Project	2744	Houston	Houston Fire Hall
2685	Homer	Bradley Lake Hydroelectric Project	2745	Houston	Houston Landfill
2686	Homer	Bradley Lake Main POL Facility	2746	Hughes	Central Alaska Gold Company
2687	Homer	Bunnell's Subdivision Homer	2747	Huslia	FAA Huslia VOR
2688	Homer	Chevron Tank Farm Homer	2748	Huslia	Huslia Former AVEC Tank Farm
2689	Homer	City of Homer Bridge Cr Pump Sta.	2749	Huslia	Huslia Former City Tank Farm
2690	Homer	D & S Trucking	2750	Huslia	Huslia School Barrel Transfer Site
2691	Homer	Eagle Lake Dump Site	2751	Hydaburg	Haida Oil Tank Farm
2692	Homer	FAA Homer VOR	2752	Hydaburg	Natzuhini Maintenance Shop
2693	Homer	Fritz Creek General Store Homer	2753	Hydaburg	Soda Bay Shop Spill
2694	Homer	Greatland Supply	2754	Iliamna	Big Mountain RRS PH017
2695	Homer	HEA Homer Facility	2755	Iliamna	Big Mountain RRS SS002
2696	Homer	Homer 3858 Lake Street	2756	Iliamna	Big Mountain RRS SS003
2697	Homer	Homer Air	2757	Iliamna	Big Mountain RRS SS004
2698	Homer	Homer Airport Spill	2758	Iliamna	Big Mountain RRS SS011
2699	Homer	Homer Airport Tesoro	2759	Iliamna	Big Mountain RRS SS013
2700	Homer	Homer Airport Tesoro-Columbus Distributing	2760	Iliamna	Big Mountain RRS SS014

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2761	Iliamna	Big Mountain RRS SS015	2821	Juneau	Garrison-Stone Partnership
2762	Iliamna	Big Mountain RRS SS016	2822	Juneau	Gold Street Mystery
2763	Iliamna	FAA Iliamna Facility	2823	Juneau	Goldbelt Avenue USTs
2764	Iliamna	FAA Iliamna Station FSS	2824	Juneau	Goldbelt Place Bldg
2765	Iliamna	Iliamna AFB Drum Cache 2	2825	Juneau	Goldstein Bldg
2766	Iliamna	Iliamna Airport	2826	Juneau	Governor Residence 719 Calhoun Avenue HHOT
2767	Iliamna	Iliamna Airport Lot 4A Block 1200	2827	Juneau	Harborview Elementary School
2768	Iliamna	Iliamna Airport Runway 17 Jet A Fuel Spill	2828	Juneau	Harborview School Juneau
2769	Iliamna	Iliamna Lake Resort	2829	Juneau	Harborview School UST
2770	Iliamna	Iliamna Lake Resort	2830	Juneau	Hildre Porta Shop Juneau
2771	Iliamna	Iliamna Lake Resort	2831	Juneau	Holland America Westours
2772	Indian	ACS Indian Substation	2832	Juneau	Juneau AAOF 300-gal Used oil tank
2773	Indian	Defense Energy Indian Booster Pump Station	2833	Juneau	Juneau Dairies District, Incorporated
2774	Indian	DFSC Indian Pump Stn Duplicate see Haz ID 1775	2834	Juneau	Juneau Former AMHS Bldg
2775	Jim River	ADOT&PF Jim River M & O Station	2835	Juneau	Juneau Pioneers Home
2776	Juneau	11 mile Communications Site	2836	Juneau	Juneau Ready Mix Incorporated
2777	Juneau	AEL&P Taku Inlet East Terminal Snettisham	2837	Juneau	Juneau State Office Bldg HOT
2778	Juneau	AEL&P Snettisham Powerhouse	2838	Juneau	Lemon Creek Correctional Center
2779	Juneau	Aero Services Incorporated	2839	Juneau	Lemon Creek Correctional Center
2780	Juneau	Aero Services, Juneau Airport	2840	Juneau	Lemon Creek Police Station
2781	Juneau	A-J Mine	2841	Juneau	Lemon Creek Stockpile
2782	Juneau	Alaska Dept. of Public Safety Jun	2842	Juneau	Lessmeier Residence
2783	Juneau	Alaska Federal Savings, Juneau	2843	Juneau	Lewis Motors, Incorporated
2784	Juneau	Alaska Laundry and Cleaners Juneau	2844	Juneau	MacKinnon Apartments UHOT
2785	Juneau	Alaska Marine Lines	2845	Juneau	Mike's Airport Express
2786	Juneau	AT&T Alascom Bessie Comm. Relay	2846	Juneau	NC Machinery Company
2787	Juneau	AT&T Alascom Wheeler Creek Repeater	2847	Juneau	NETS Bldg
2788	Juneau	Auke Bay Garage	2848	Juneau	Prospector Hotel
2789	Juneau	Auke Bay Harbor Juneau	2849	Juneau	PTI Juneau Glacier Highway
2790	Juneau	Aurora Harbor Fuel Dock Juneau	2850	Juneau	PTI Juneau Main Street
2791	Juneau	Beckerman Residence	2851	Juneau	PTI Juneau Cessna Drive
2792	Juneau	Bruce D. Morley, Incorporated	2852	Juneau	R&M Engineering Juneau
2793	Juneau	Cameron Plumbing & Heating, Incorporated	2853	Juneau	Reliable Sheet Metal Juneau
2794	Juneau	Cameron Plumbing and Heating	2854	Juneau	Residence Bleakley Birch Lane
2795	Juneau	Capital School UST General Tank #2 Juneau	2855	Juneau	Residence Harris Street Lot 2
2796	Juneau	Capitol Disposal Landfill Juneau	2856	Juneau	Residence Nancy Street Jnu
2797	Juneau	CBJ Auke Bay Fire Station	2857	Juneau	Riverbend / Dimond Park
2798	Juneau	CBJ Downtown Fire Station	2858	Juneau	Skateboard Park
2799	Juneau	CBJ Fleet Maintenance	2859	Juneau	Skateboard Park Right-of-Way
2800	Juneau	CBJ Public Works Utilities Division	2860	Juneau	Snettisham Power Plant
2801	Juneau	CBJ South Franklin St Lift Station	2861	Juneau	Temsco Helicopters
2802	Juneau	CBJ Well Field in Last Chance Basin	2862	Juneau	Temsco Helicopters Jnu Heliport
2803	Juneau	CBJ Glacier Valley Fire Station	2863	Juneau	Unocal #0313 Tank Farm Juneau
2804	Juneau	CBJ Juneau Airport Maintenance Facility	2864	Juneau	Unocal #5785- Airport Union
2805	Juneau	CBJ Outer Drive Utility Station	2865	Juneau	Unocal #6431 Downtown Station
2806	Juneau	CBJ Salmon Creek Utility Station	2866	Juneau	Unocal #6431 Downtown Station
2807	Juneau	CBJ Twin Lakes Utility Station	2867	Juneau	USFS Duck Creek Administration
2808	Juneau	CBJ Valley Court Lift Station	2868	Juneau	USFS Juneau Ranger District Warehouse
2809	Juneau	Chevron Airport (Paul's Chevron)	2869	Juneau	USR Juneau Soil Treatment Facility
2810	Juneau	Chevron Valley Chevron	2870	Juneau	Ward Air
2811	Juneau	Construction Machinery Inc. Juneau	2871	Juneau	Williams Express Store #5034 Juneau
2812	Juneau	Delta Air Cargo	2872	Juneau	Wings Aircargo Bldg
2813	Juneau	Delta Western Juneau Tank Farm	2873	Kake	APC N. Saginaw Bay LTF
2814	Juneau	Douglas Trucking	2874	Kake	APC Rowan Bay Camp and LTF
2815	Juneau	Driftwood Lodge	2875	Kake	AT&T Alascom Gunnuk Repeater
2816	Juneau	Engineer's Cutoff RV Park	2876	Kake	AT&T Alascom Kake Relay
2817	Juneau	ERA Helicopters, Juneau	2877	Kaktovik	AMOCO Kavik Unit #1
2818	Juneau	FAA Lena Point RCAG Facility	2878	Kaktovik	Barter Is. DEW Fuel Tanks (ST018)
2819	Juneau	Fisherman's Bend	2879	Kaktovik	Barter Island Staging Area
2820	Juneau	Fritz Cove Landslide	2880	Kaktovik	Barter Island DEW Air Terminal (SS011)

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
2881	Kaktovik	Barter Island Dew Bladder Diesel (SS20)	2941	Kenai	Kenai Packers Pacific Star Seafood
2882	Kaktovik	Barter Island Dew Contamin. Ditch (SD008)	2942	Kenai	Kenai Packers Russian Orthodox Chur
2883	Kaktovik	Barter Island Dew Dump Area NW (LF009)	2943	Kenai	Kenai Public Safety Bldg
2884	Kaktovik	Barter Island Dew JP-4 Spill (SS021)	2944	Kenai	Kenai Texaco
2885	Kaktovik	Barter Island Dew Old Dump Site (LF019)	2945	Kenai	Kenai Vocational Center
2886	Kaktovik	Barter Island Dew POL Catchment	2946	Kenai	Kenny Carver Drilling
2887	Kaktovik	Barter Island Dew POL Tanks	2947	Kenai	Kim Lane Drum Site
2888	Kaktovik	Barter Island Dew Runway Dump	2948	Kenai	McLane and Associates
2889	Kaktovik	Barter Island Dew Weather Stat	2949	Kenai	Old Keener Property
2890	Kaktovik	Barter Island Dew White Alice (SS016)	2950	Kenai	Old Time Grocery
2891	Kaktovik	Demarcation Point / DERP	2951	Kenai	One Stop Grocery
2892	Kaktovik	Griffin Point / DERP	2952	Kenai	Otis Engineering
2893	Kaktovik	Kaktovik Kaveolook School	2953	Kenai	Quality Asphalt
2894	Kaktovik	Manning Point / DERP	2954	Kenai	Robinson's Mini Mall
2895	Kaktovik	NSB Kaktovik Power Plant Tank Farm	2955	Kenai	Rodger's Tesoro Station
2896	Kaktovik	South Barter Island Barrel Dump	2956	Kenai	Schlumberger Wireline Services
2897	Karluk	PTI Communications, Karluk Office	2957	Kenai	Silvertip Storage Yard
2898	Kasilof	Andrew Berg Home Cabin	2958	Kenai	SouthCentral Air, Inc.
2899	Kasilof	Kasilof River Fish Buying Station	2959	Kenai	Spenard Bldg Supply North Kenai
2900	Kasilof	Polar Equipment Kasilof Dock	2960	Kenai	Spruce Haven Estates Subd. Lot 7
2901	Kasilof	Thrapp #1	2961	Kenai	Tesoro Northstore #202
2902	Kasilof	Tustumena Elementary School	2962	Kenai	Tesoro Northstore #204
2903	Kenai	ADOT&PF Bernice Lake Maintenance Facility	2963	Kenai	Tesoro Northstore #204 - 2006
2904	Kenai	ADOT&PF North Kenai Maintenance Facility	2964	Kenai	Tesoro Northstore #206
2905	Kenai	Alyeska Sales & Service	2965	Kenai	Tesoro South Terminal
2906	Kenai	Arctic Pipe Inspection, Inc.	2966	Kenai	Tract A Chester Egner Subdivision
2907	Kenai	Aviation Insurance of Alaska	2967	Kenai	UNOCAL Chem/Cabin Lake Drum Site
2908	Kenai	Beaver Creek	2968	Kenai	USFWS Kenai Airport
2909	Kenai	Beaver Creek Measurement Bldg	2969	Kenai	Weaver Brothers Fueling Facility
2910	Kenai	Beaver Creek Petrolite KG-120	2970	Kenai	Wildwood AFS ACS MARS Facility AST 255-1
2911	Kenai	Beaver Creek Produced Water Spill	2971	Kenai	Wildwood AFS ACS MARS Facility Septic Sys
2912	Kenai	Buddy's Garage	2972	Kenai	Wildwood AFS ACS MARS Facility UST 250-1
2913	Kenai	Cannery Loop 2 Pelch Drilling Rig	2973	Kenai	Wildwood AFS ACS MARS Facility UST 253-1
2914	Kenai	Daubenspeck Property	2974	Kenai	Wildwood AFS ACS MARS Facility UST 257-1
2915	Kenai	Dave Brown Property	2975	Kenai	Wildwood AFS High Frequency Facility
2916	Kenai	Dowell Schlumberger - Kenai	2976	Kenai	Wildwood AFS Drum Storage & Transformer Pit
2917	Kenai	Drift River Facility Tank 2	2977	Kenai	Wildwood AFS Main Area Sewage Lagoons
2918	Kenai	Drift River Facility Tank 3	2978	Kenai	Wildwood AFS Ops Bldg Fac (Leaching Pond)
2919	Kenai	Drift River Facility Tank 4	2979	Kenai	Wildwood AFS Ops Bldg Facility Septic System
2920	Kenai	Enstar Natural Gas Company-Beaver Creek	2980	Kenai	Wildwood AFS Rifle & Firing Ranges
2921	Kenai	FAA Kenai Station Bldg 403 (VOR)	2981	Kenai	Wildwood Service Station - Chevron
2922	Kenai	FAA Kenai Station EOF Bldg 20	2982	Kenai	Wildwood Village Facility
2923	Kenai	FAA Kenai Station EOF Bldg 300	2983	Ketchikan	76 Products Company Service Station #6263
2924	Kenai	FAA Kenai Station EOF Bldg 600	2984	Ketchikan	ADOT&PF Main Shop Ketchikan
2925	Kenai	G & M Chevron	2985	Ketchikan	Alaska Airlines Ketchikan GSE Bldg
2926	Kenai	Halliburton Services MP15.5 Spur HW	2986	Ketchikan	AT&T Alascom Ketchikan Toll Center
2927	Kenai	Halliburton Services Trading Bay Rd	2987	Ketchikan	AT&T Ketchikan Toll Center
2928	Kenai	HEA Kenai Facility	2988	Ketchikan	Bailey Power Plant
2929	Kenai	Helmsman Street Drums	2989	Ketchikan	Barber & Eichner Site
2930	Kenai	Inlet Salmon	2990	Ketchikan	Chevron Lighthouse
2931	Kenai	Kenai Air Alaska	2991	Ketchikan	Fire Cove Phoenix Log
2932	Kenai	Kenai Air Alaska II Facility	2992	Ketchikan	Gas At Last Ketchikan
2933	Kenai	Kenai Air Alaska Inc., Tank 3	2993	Ketchikan	Harbor Point Former South Coast Shop
2934	Kenai	Kenai Airport Generator	2994	Ketchikan	Herring Bay Lumber Company
2935	Kenai	Kenai Aviation Service	2995	Ketchikan	Ketchikan Airport Hanger #3 HOT
2936	Kenai	Kenai Courthouse	2996	Ketchikan	Ketchikan Airport Maintenance Bldg USTs
2937	Kenai	Kenai Elementary School	2997	Ketchikan	Ketchikan Correctional Center
2938	Kenai	Kenai Gas Field Pad 33-1	2998	Ketchikan	Ketchikan Credit Union One HOTs
2939	Kenai	Kenai Landfill - Old	2999	Ketchikan	Ketchikan Public Utilities Telephone Division
2940	Kenai	Kenai National Guard Armory	3000	Ketchikan	Ketchikan Public Utilities Water Division

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3001	Ketchikan	Ketchikan Public Works Warehouse	3061	Klawock	APC Cape Pole LTF and Camp
3002	Ketchikan	Ketchikan Pulp Company Instrument Shop	3062	Klawock	Black Bear, Inc.
3003	Ketchikan	Ketchikan Tank Farm	3063	Klawock	Crab Creek Drum Site
3004	Ketchikan	Ketchikan Wastewater Pump Station No 1	3064	Klawock	Derry Maintenance Shop
3005	Ketchikan	KIA Ketchikan Air	3065	Klawock	East Marble Island LTF
3006	Ketchikan	KPC Francis Cove LTF	3066	Klawock	Klawock City Shop
3007	Ketchikan	KPC Hassler Island Log. Camp	3067	Klawock	Klawock Delta Fuel
3008	Ketchikan	KPC Klu Bay Logging Camp	3068	Klawock	Klawock Delta Fuels - Klawock
3009	Ketchikan	KPC Marguerite Bay Logging Area	3069	Klawock	Klawock Hatchery
3010	Ketchikan	KPC Neets Bay SW Logging Facilities	3070	Klawock	Klawock Heehya Spill
3011	Ketchikan	Lighthouse Marine Repair Shop	3071	Klawock	Klawock Heehya Cannery Tank Farm
3012	Ketchikan	Madison Lumber & Hardware	3072	Klawock	Klawock Industrial Site
3013	Ketchikan	Naha Bay Cannery	3073	Klawock	Klawock Island Biocell
3014	Ketchikan	North Residence	3074	Klawock	Klawock Sawmill
3015	Ketchikan	Shoup Street Substation	3075	Klawock	Klawock Trailer Court
3016	Ketchikan	Silver Bay Shop	3076	Klawock	KPC Naukati Logging Camp
3017	Ketchikan	South Tongass Service Station	3077	Klawock	Shaan-Seet (KIDCO) Sort Yard
3018	Ketchikan	Swan Lake Hydroelectric Facility Ketchikan	3078	Klawock	USFS El Capitan Log Transfer Fac.
3019	Ketchikan	Taquan Air (Ketchikan Air Service/Temsco)	3079	Kodiak	ADFG Kodiak Airport
3020	Ketchikan	Tatsudas Ward Cove Market	3080	Kodiak	ADOT&PF Airport Maintenance Shop-Kodiak
3021	Ketchikan	Temsco Helicopters	3081	Kodiak	ADOT&PF Griffin Bldg
3022	Ketchikan	Temsco Helicopters Penninsula Point Facility	3082	Kodiak	ADOT&PF SREB Kodiak
3023	Ketchikan	Unocal #6263 (Former) Ketchikan	3083	Kodiak	ADOT&PF Kodiak Maintenance Facility
3024	Ketchikan	Unocal #6263 (Former) Ketchikan	3084	Kodiak	Afognak Koncor Logging Camp
3025	Ketchikan	USCG Baranof Avenue	3085	Kodiak	Alaska Airlines Kodiak
3026	Ketchikan	USCG Point Higgins Stockpile	3086	Kodiak	AT&T Alascom Kodiak Earth Station 1
3027	Ketchikan	USFS Gold Standard Mine	3087	Kodiak	Bell's Flats Welborn/Stratton Drums
3028	Ketchikan	USFS Lancaster Cove LTF	3088	Kodiak	Birch Street Heating Oil Spill
3029	Ketchikan	Waterfall Group Westflight Bldg	3089	Kodiak	Brechan Enterprises Equipment Yard
3030	Ketchikan	Westside Service Station Ketchikan	3090	Kodiak	Brechan Storage Yard
3031	Ketchikan	Yellow Taxi Sourdough Cab	3091	Kodiak	Deveau Bldg Company-Kodiak
3032	Kiana	AKANG Kiana FSA	3092	Kodiak	FAA Woody Island
3033	King Salmon	ADFG King Salmon Facility	3093	Kodiak	FAA Woody Island Bldg 400
3034	King Salmon	AT&T Alascom King Salmon Earth Sta.	3094	Kodiak	FAA Woody Island Bldg 401
3035	King Salmon	Bristol Bay Contractors	3095	Kodiak	FAA Woody Island Bldg 603
3036	King Salmon	Charlie's Sport Shop	3096	Kodiak	Fir Terrace Apartments
3037	King Salmon	Katmai Lodge	3097	Kodiak	Former Kodiak City Market Bldg
3038	King Salmon	King Salmon Air Station DA033	3098	Kodiak	Hertz Car and Truck Rental Kodiak
3039	King Salmon	King Salmon Air Station DA035	3099	Kodiak	Island Hoppers Kodiak
3040	King Salmon	King Salmon Air Station DP13	3100	Kodiak	JD&S Manns Service Rentals
3041	King Salmon	King Salmon Air Station DP23	3101	Kodiak	Kodiak "Y" Intersection
3042	King Salmon	King Salmon Air Station LF06	3102	Kodiak	Kodiak Armory
3043	King Salmon	King Salmon Air Station OT18	3103	Kodiak	Kodiak Baptist Mission
3044	King Salmon	King Salmon Air Station SD09	3104	Kodiak	City of Kodiak Cook Inlet Processing Facility
3045	King Salmon	King Salmon Air Station SS16	3105	Kodiak	City of Kodiak Dog Bay Harbor Used Oil
3046	King Salmon	King Salmon Air Station SS17	3106	Kodiak	Kodiak Community College
3047	King Salmon	King Salmon Air Station SS19	3107	Kodiak	Kodiak Electric Assoc. Warehouse
3048	King Salmon	King Salmon Air Station SS20	3108	Kodiak	Kodiak Fire Department
3049	King Salmon	King Salmon Air Station SS21	3109	Kodiak	Kodiak Fish Tech Center UST
3050	King Salmon	King Salmon AS Rapids Camp Beachdoc	3110	Kodiak	Kodiak Police Dept
3051	King Salmon	King Salmon AS Rapids Camp Gen Pad	3111	Kodiak	Kodiak Public Library
3052	King Salmon	King Salmon AS Rapids Camp Landfill	3112	Kodiak	Kodiak Public Library Culvert Spill
3053	King Salmon	King Salmon AS Rapids Camp Septic	3113	Kodiak	Kodiak Public Safety Bldg Lot
3054	King Salmon	King Salmon MWR Marina (Bldg 400)	3114	Kodiak	Kodiak Sanitation
3055	King Salmon	NPS Katmai Spill	3115	Kodiak	Kodiak State Trooper Bldg
3056	King Salmon	NPS King Salmon, Katmai Park	3116	Kodiak	City of Kodiak Former Biodry Facility
3057	King Salmon	PenAir, King Salmon Airport	3117	Kodiak	City of Kodiak Kodiak Police Department
3058	King Salmon	Quinnat Landing Hotel King Salmon	3118	Kodiak	City of Kodiak Kodiak Police Station
3059	Kivalina	AKANG Kivalina FSA	3119	Kodiak	City of Kodiak Kodiak Public Airport
3060	Klawock	ADOT&PF Klawock Maintenance Station	3120	Kodiak	City of Kodiak Kodiak Spruce Cape

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3121	Kodiak	City of Kodiak Lift Station #1	3181	Kodiak	USCG Kodiak, Boathouse (UST 17) Bldg 23
3122	Kodiak	City of Kodiak Lower Reservoir Pump	3182	Kodiak	USFWS Kodiak NWR Airplane Hangar
3123	Kodiak	City of Kodiak Pearson Cove Lift Station #4	3183	Kodiak	USFWS Kodiak NWR Headquarters
3124	Kodiak	City of Kodiak Pier II	3184	Kodiak	USFWS Kodiak NWR Lilly Lake Float Plane Stall
3125	Kodiak	City of Kodiak Pillar Creek Pump Station	3185	Kodiak	USPS Kodiak Post Office
3126	Kodiak	City of Kodiak Public Works Facility	3186	Kodiak	USR Bruhn Point
3127	Kodiak	City of Kodiak Wastewater Treatment Plant	3187	Kodiak	Waldo Center
3128	Kodiak	City of Kodiak Womans Bay Fire Station	3188	Koliganek	Koliganek Vill. Council Office Bldg
3129	Kodiak	Kraft's Dept. Store/Sm. Boat Harbor	3189	Kongiganak	AKANG Kongiganak FSA
3130	Kodiak	Laidlaw Bus Barn (Kodiak)	3190	Kongiganak	Former Kongiganak School Tank Farm
3131	Kodiak	MarkAir Kodiak (CS)	3191	Kotlik	Alaska Commercial Prop. Kotlik
3132	Kodiak	MarkAir Kodiak (LUST)	3192	Kotzebue	ADOT&PF Troopers Bldg Kotzebue
3133	Kodiak	Oberg Rental	3193	Kotzebue	AKANG Kotzebue OMS AKANG Armory
3134	Kodiak	Osborne Property-Kodiak	3194	Kotzebue	Alaska Commercial Prop. Kotzebue
3135	Kodiak	Peninsula Airways - Kodiak Airport	3195	Kotzebue	AT&T Alascom Kotzebue Earth Station
3136	Kodiak	Petro Express Kodiak	3196	Kotzebue	FAA Kotzebue
3137	Kodiak	Pillar Mountain RRS OT01	3197	Kotzebue	Hanson Trading Post/Kotzebue Development
3138	Kodiak	PTI Central Office-Kodiak	3198	Kotzebue	Kotzebue Army Aviation Facility
3139	Kodiak	PTI Warehouse-Kodiak	3199	Kotzebue	Kotzebue LRRS AOC 8 White Alice Garage
3140	Kodiak	Residence 1117 Steller Way HHOT	3200	Kotzebue	Kotzebue LRRS SD003 Road Oiling
3141	Kodiak	Speedee Kraft-Bells Flats	3201	Kotzebue	Kotzebue LRRS SS001 Waste Accum. Area #1
3142	Kodiak	St. Paul (Small Boat) Harbor	3202	Kotzebue	Kotzebue LRRS SS002 Former Landfill
3143	Kodiak	Terror Lake Hydroelectric Plant-91	3203	Kotzebue	Kotzebue LRRS SS006 Spill Number 1
3144	Kodiak	Terror Lake Hydroelectric Plant-93	3204	Kotzebue	Kotzebue LRRS SS007 Former H2O Supply Lk
3145	Kodiak	Tom Boyer Residence	3205	Kotzebue	Kotzebue LRRS SS008 Barracks Pad
3146	Kodiak	USCG Kodiak Coast Guard Support WOT-1	3206	Kotzebue	Kotzebue LRRS SS009 PCB Spill Site
3147	Kodiak	USCG Kodiak Coast Guard Tank S38	3207	Kotzebue	Kotzebue LRRS SS010 Solvent Spill
3148	Kodiak	USCG Quartermaster MA7 - MA8, Site 14	3208	Kotzebue	Kotzebue LRRS SS011 Jet Fuel Spill
3149	Kodiak	USCG Kodiak Site 07B Barrel Stor. 2	3209	Kotzebue	Kotzebue LRRS SS012 Spill No. 2 and 3
3150	Kodiak	USCG Kodiak Site 13 Drum Disposal 2	3210	Kotzebue	Kotzebue LRRS SS013 Landfarm
3151	Kodiak	USCG Kodiak Site 14 Qrtmstr. MA7-8	3211	Kotzebue	Kotzebue LRRS SS014 East Tanks Site
3152	Kodiak	USCG Kodiak Site 17 Steam Plnt N-34	3212	Kotzebue	Kotzebue LRRS SS015 Former Power Plant
3153	Kodiak	USCG Kodiak Site 19 Hangar 1	3213	Kotzebue	Kotzebue LRRS SS016 Bldgs 101 & 102
3154	Kodiak	USCG Kodiak Site 20 Hangar 2	3214	Kotzebue	Kotzebue LRRS SS017 Former Nav Aid Bldg
3155	Kodiak	USCG Kodiak Site 21 Maint. Bldg 19	3215	Kotzebue	Kotzebue LRRS SS018 Truck Fill Stand
3156	Kodiak	USCG Kodiak Site 24 Drum Disp. Area	3216	Kotzebue	Kotzebue LRRS SS019 South Fence Spill
3157	Kodiak	USCG Kodiak Site 26 Navy LF Pb	3217	Kotzebue	Kotzebue LRRS SS020 Septic Holding Tank
3158	Kodiak	USCG Kodiak Site 27A Bldg 585	3218	Kotzebue	Kotzebue LRRS ST004 ASTs
3159	Kodiak	USCG Kodiak Site 28 Former Bldg 17	3219	Kotzebue	Kotzebue LRRS ST005 Beach Tanks
3160	Kodiak	USCG Kodiak Site 29 Bldg S3	3220	Kotzebue	Kotzebue Nana UST
3161	Kodiak	USCG Kodiak Site 30 Bldg Stand S16	3221	Kotzebue	Nana Multi-Purpose Bldg
3162	Kodiak	USCG Kodiak Site 31 Nyman LPb Waste	3222	Kotzebue	Residence 698 Otter Street
3163	Kodiak	USCG Kodiak Site 32 Marine Sediment	3223	Kotzebue	Sikusuiq Hatchery
3164	Kodiak	USCG Kodiak Tank N38T	3224	Koyukuk	ADOT&PF SREB - Koyukuk
3165	Kodiak	USCG Kodiak UST 471-AT HOT	3225	Lake	FAA Lake Minchumina Bldg 106
3166	Kodiak	USCG Lake Louise Drive Release	3226	Lake	FAA Lake Minchumina Bldg 604
3167	Kodiak	USCG Loran C Station Sitkinak	3227	Lake	FAA Lake Minchumina UST 57-A-04
3168	Kodiak	USCG Spruce Cape Facility	3228	Lake	FAA Lake Minchumina UST 57-A-05
3169	Kodiak	USCG Kodiak Bldg 12-T-P30 UST	3229	Little Diomedede	AKARNG Little Diomedede FSA
3170	Kodiak	USCG Kodiak Bldg N1 Public Works Garage Tank	3230	Mackinley	Mckinley Village Lodge
3171	Kodiak	USCG Kodiak Bldg N2-WW Treatment Plant Tank	3231	Mackinley	NPS McKinley Park Airstrip - Denali National Park
3172	Kodiak	USCG Kodiak CGES Gas Station	3232	Manley	Manley Power Plant
3173	Kodiak	USCG Kodiak Coast Guard Support T2 Bldg	3233	Manley Hot	ADOT&PF Manley Maintenance Station
3174	Kodiak	USCG Kodiak Coast Guard Tank S37	3234	Manley Hot	Manley Hot Springs Resort
3175	Kodiak	USCG Kodiak R-4 & R-5	3235	Marshall	Marshall School Water Sewer Upgrade
3176	Kodiak	USCG Kodiak S36	3236	McGrath	ADOT&PF McGrath Airport Retardant Ramp
3177	Kodiak	USCG Kodiak Site #15, Peterson School UST	3237	McGrath	Alaska Commercial Prop. McGrath Lot 1
3178	Kodiak	USCG Kodiak Site #18 and #24	3238	McGrath	Alaska Commercial Prop. McGrath Lot 2
3179	Kodiak	USCG Kodiak Site #21	3239	McGrath	FAA McGrath Airport Bldg 206
3180	Kodiak	USCG Kodiak T-40	3240	McGrath	McGrath Tribal Council Hall

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3241	McGrath	Tatalina LRRS DP005 Hardfill #2	3301	Nikiski	Dresser Atlas-Mile 22.5 North Kenai Road
3242	McGrath	Tatalina LRRS LF010 Landfill 1	3302	Nikiski	Gray Cliffs Subdivision Drum Site
3243	McGrath	Tatalina LRRS OT006 Airstrip	3303	Nikiski	Hallco Bldg
3244	McGrath	Tatalina LRRS OT012 White Alice Site	3304	Nikiski	Kustatan River No. 1 Drill Site
3245	McGrath	Tatalina LRRS SS001 Spill/Leaks 6&7	3305	Nikiski	Lake Village Subd. Lot 5 Block 3
3246	McGrath	Tatalina LRRS SS007 WAA #3	3306	Nikiski	Lamplight Chevron
3247	McGrath	Tatalina LRRS SS009 Spill/Leak 5	3307	Nikiski	Lamplight Chevron
3248	McGrath	Tatalina LRRS UST Spill/Leak	3308	Nikiski	Marathon East Forelands Flare Pit
3249	McGrath	Tatalina LRRS UST# 3065-1	3309	Nikiski	McBride Flight Operations
3250	McGrath	Walseth Air Force Base	3310	Nikiski	McGahan Utilities
3251	Mentasta Lake	Mentasta School	3311	Nikiski	Moose Run Drums
3252	Mentasta Lake	Mentasta Village Clinic	3312	Nikiski	Nikiski Airstrip
3253	Metlakatla	AT&T Alascom High Mountain Repeater	3313	Nikiski	Nikiski Elementary School
3254	Meyers Chuck	AT&T Alascom Meyers Chuck Repeater	3314	Nikiski	Nikiski Fire Department #1
3255	Minto	ADOT&PF Minto Airport Veh. Junkyard	3315	Nikiski	Nikiski Fire Department #2
3256	Minto	Alyeska PS 06 Former Mainline Turbine Sump	3316	Nikiski	Oriental Crane Tanker
3257	Minto	Alyeska PS 06 Jet Shed	3317	Nikiski	Pacific Alaska Shellfish, Inc.
3258	Minto	Alyeska PS 06 JP4 Fueling Facility	3318	Nikiski	Petro Marine Services Arness Dock
3259	Minto	Alyeska PS 06 Therminol Spill Site	3319	Nikiski	Phillips Petroleum LNG Plant
3260	Minto	Alyeska PS 07 Drainfields Spill	3320	Nikiski	Rigtenders Heliport
3261	Minto	Alyeska PS 07 F212 Excavation	3321	Nikiski	Rigtenders Heliport
3262	Minto	Alyeska PS 07 Leachfield	3322	Nikiski	Shell Onshore Facility Landfarm
3263	Minto	Alyeska PS 07 Turbine Fuel Offload.	3323	Nikiski	Shell Western Middle Ground Shoal
3264	Minto	Dalton Highway Mile Post 7 Tanker Rollover	3324	Nikiski	Steve's Chevron Nikiski, Alaska Oil Sales
3265	Moose Pass	ADFG Trail Lakes Hatchery	3325	Nikiski	TBE Machine Company
3266	Moose Pass	ADOT&PF Moose Pass Yard	3326	Nikiski	Tesoro Land & Marine Rental Co.
3267	Moose Pass	ADOT&PF Moose Pass Maintenance Station	3327	Nikiski	Tesoro Northstore #201 Nikiski
3268	Moose Pass	Alascom Moose Pass Microwave	3328	Nikolai	ADOT&PF SREB Nikolai Airport
3269	Moose Pass	Alascom Tern Lake Repeater	3329	Nikolai	Pitka Point/Salmon River Roadhouse
3270	Moose Pass	Lots 4 & 5 Moose Pass Townsite	3330	Nikolski	Nikolski Powerhouse
3271	Moose Pass	Moose Pass Elementary School-Tank A	3331	Ninilchik	ADOT&PF Ninilchik Maintenance Facility
3272	Moose Pass	Moose Pass Elementary School-Tank B	3332	Ninilchik	Icicle Seafoods Ninilchik Plant
3273	Moose Pass	Moose Pass Elementary School-Tank C	3333	Ninilchik	Laidlaw Transsit Ninilchik
3274	Moose Pass	Summit Lake Lodge	3334	Ninilchik	Ninilchik Elementary School
3275	Moose Pass	Trail Lake Lodge	3335	Ninilchik	Saint Peter United Methodist Church
3276	Naknek	ADOT&PF Naknek UST	3336	Ninilchik	Ward's Cove Packing Chisik Island
3277	Naknek	Bristol Bay Borough Lift Station #1	3337	Nome	ADOT&PF Nome Maintenance Fueling Station
3278	Naknek	Bristol Bay Borough Lift Station #2	3338	Nome	AKANG Frmr Aviation Op Fac. AKANG Armory
3279	Naknek	Bristol Bay Borough Lift Station #3	3339	Nome	AKARNG Nome Organizational Maint Shop
3280	Naknek	Naknek Cannery	3340	Nome	Alaska Airlines Nome Terminal
3281	Naknek	Omni Enterprises City Market	3341	Nome	Alaska Commercial Prop. Nome
3282	Naknek	Peninsula Airways, Naknek-Tibbetts Field	3342	Nome	Anvil City Station
3283	Naknek	Residence Unit 127 W. Housing Rd	3343	Nome	BLM Pilgrim River Staging Area
3284	Nanwalek	Nanwalek School	3344	Nome	Cape Nome (ACS) /DERP/ Area Site 2
3285	Nenana	ADOT&PF Nenana Maintenance Station	3345	Nome	Center Creek Rd. /DERP/Area Site 18
3286	Nenana	A-Frame Services	3346	Nome	City of Nome - Public Works Bldg
3287	Nenana	ARRC Ferry RR Section	3347	Nome	Dexter Cr. Nome Area Site #21, DERP
3288	Nenana	ARRC Yard Nenana	3348	Nome	FAA Nome
3289	Nenana	ARRC Dunbar Siding	3349	Nome	Federal Bldg Post Office Complex
3290	Nenana	ARRC Museum	3350	Nome	Hotel Gulch Nome Area Site #17 DERP
3291	Nenana	AT&T Alascom Nenana Repeater	3351	Nome	Icy View, Nome Area Site #20, DERP
3292	Nenana	Mile 321 Parks Highway	3352	Nome	KICY Emergency Broadcast Radio Station
3293	Nenana	Pacific Telecom Glacier State Telco	3353	Nome	Kougarok / DERP / Nome Area Site
3294	Nikiski	Alascom Nikishka Repeater	3354	Nome	Nome Airport Site "U" / DERP/Site 7
3295	Nikiski	Alaska Boiler & Heat Exchanger	3355	Nome	Nome Area Site #16, Hospital (DERP)
3296	Nikiski	AMOCO East Forelands Facility	3356	Nome	Nome Barrel Dump (Lee's Camp)
3297	Nikiski	Brewer Property	3357	Nome	Nome East End
3298	Nikiski	Cook Inlet Processing - Nikiski 1	3358	Nome	Nome Field Site "R" /DERP/ Site 3 P
3299	Nikiski	Cook Inlet Processing - Nikiski 2	3359	Nome	Nome Icy View Subdivision
3300	Nikiski	Cook Inlet Processing Miller Est.	3360	Nome	Nome Native Com. Ctr dba Country Store



Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites**  
**Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3361	Nome	Nome New Power Plant	3421	North Pole	Williams Express Store / Mapco North Pole
3362	Nome	Nome Spit /DERP/Nome Area Site 1	3422	Northway	ADOT&PF Northway Maintenance Station
3363	Nome	Northeast Runway Site	3423	Northway	Beaver Creek Micro Repeater
3364	Nome	NPS Bering Land Bridge Headquarters	3424	Northway	Big State Logistics Border Lot
3365	Nome	OLSON AIR SERVICE	3425	Northway	FAA Northway VORTAC Bldg UST 52-B-1
3366	Nome	Settling Pond, Nome Site #19, DERP	3426	Northway	FAA Northway (B) 52-A-6 Bldg 604
3367	Nome	Sledge Island, Nome Site #22, DERP	3427	Northway	FAA Northway Airstrip Dump
3368	Nome	Steadman Field	3428	Northway	FAA Northway Former Housing Block
3369	Nome	The Country Store (Bonanza Fuel)	3429	Northway	FAA Northway FSS
3370	Nome	UAF Nome HOT	3430	Northway	FAA Northway FSS Bldg 400 Tank 52-A-16
3371	Nome	USCG Port Clarence Loran Station	3431	Northway	FAA Northway Greenhouse Bldg 303 Tank 52-A-7
3372	Noorvik	ADOT&PF SREB Noorvik	3432	Northway	Northway Staging Field /DERP OU1
3373	Noorvik	AKARNG Noorvik FSA	3433	Northway	Northway Staging Field OU1, Area 01
3374	Noorvik	IHS Former Clinic Noorvik	3434	Northway	Northway Staging Field OU1, Area 03
3375	North Pole	ADNR Hollowell Road Salvage Yard	3435	Northway	Northway Staging Field OU1, Area 06
3376	North Pole	AHFC Properties Perimeter Road	3436	Northway	Northway Staging Field OU1, Area 12
3377	North Pole	Alyeska North Pole Meter Station	3437	Northway	Northway Staging Field OU1, Area 17
3378	North Pole	Arctic Surplus	3438	Northway	Northway Staging Field OU1, Area 18
3379	North Pole	ARRC North Pole Section	3439	Northway	Northway Staging Field OU1, Area 19
3380	North Pole	ARRC Former North Pole Section House	3440	Northway	Northway Staging Field OU1, Area 20
3381	North Pole	Badger Fuel	3441	Northway	Northway Staging Field OU1, Area 21
3382	North Pole	Badger Mobile Home Park	3442	Northway	Northway Staging Field OU1, Area 29
3383	North Pole	Bradley Sky Ranch	3443	Northway	Northway Staging Field OU1, Area 30
3384	North Pole	Cardin Property	3444	Northway	Northway Staging Field OU1, Area 33
3385	North Pole	Christine Drive Fuel Spill	3445	Northway	Northway Staging Field OU1, Area 39
3386	North Pole	Corks Pitstop	3446	Northway	Northway Staging Field OU1, Area 41
3387	North Pole	Denny Properties	3447	Northway	Northway Staging Field OU1, Area 42
3388	North Pole	Doyon Properties Tax Lot 1524	3448	Northway	Northway Staging Field OU1, Area 44
3389	North Pole	FDIC Tootie Street	3449	Northway	Northway Staging Field OU1, Area 46
3390	North Pole	FNSB Chena Lakes Maintenance Station	3450	Northway	Northway Staging Field OU1, Area 47
3391	North Pole	FNSB Chena Lakes Recreation Area	3451	Northway	Northway Staging Field OU1, Area 49
3392	North Pole	FNSB Chena Lakes Rec Area - ACOE USTs	3452	Northway	Northway Staging Field OU1, Area 50
3393	North Pole	FNSB North Pole High School	3453	Northway	Northway Staging Field OU1, Area 52
3394	North Pole	FNSB North Pole Middle School	3454	Northway	Northway Staging Field OU3, Area 02
3395	North Pole	FNSB North Star Volunteer Fire Dept Station #5	3455	Northway	Northway Staging Field OU3, Area 07
3396	North Pole	FNSB North Star Volunteer Fire Dept. Station #1	3456	Northway	Northway Staging Field OU3, Area 09
3397	North Pole	FNSB Wescott Pool	3457	Northway	Northway Staging Field OU3, Area 10
3398	North Pole	Former Arctic Acres	3458	Northway	Northway Staging Field OU3, Area 11
3399	North Pole	GCI Holmes Road HOT	3459	Northway	Northway Staging Field OU3, Area 14
3400	North Pole	Hector's Welding	3460	Northway	Northway Staging Field OU3, Area 16
3401	North Pole	McPeak Property	3461	Northway	Northway Staging Field OU3, Area 22
3402	North Pole	Million Subdivision, Lot 4	3462	Northway	Northway Staging Field OU3, Area 27
3403	North Pole	Moose Creek Bus Barn	3463	Northway	Northway Staging Field OU3, Area 45
3404	North Pole	North Pole Elementary School LUST	3464	Northway	Northway Staging Field OU3, Area 51
3405	North Pole	North Pole Otter Drive HOT	3465	Northway	Northway Staging Field OU4, Area 8-TACAN
3406	North Pole	North Pole Police Department	3466	Northway	USFWS Seaton Roadhouse
3407	North Pole	Pacific Telecom North Pole	3467	Northway	Walter Northway School
3408	North Pole	Petro Star North Pole Refinery	3468	Nuiqsut	ConocoPhillips Itkillik River Unit #1 (ARCO)
3409	North Pole	Residence 1334 Sloan Street	3469	Nuiqsut	ConocoPhillips West Sak 18
3410	North Pole	Residence 3998 Hollenbeck Road	3470	Nuiqsut	Lonely AFS Dewline Sewage Disposal SS01
3411	North Pole	Residence 687 Blanket Boulevard HHOT	3471	Nuiqsut	Umiat Test Well No. 01 (FUDS)
3412	North Pole	Residence Mandeville Loop HHOT	3472	Old Harbor	Old Harbor Former AVEC
3413	North Pole	Residence Super Cub Lane HHOT	3473	Ouzinkie	FAA Shuyak Island Station
3414	North Pole	Residential Septic Crib TL-532	3474	Palmer	ADOC - Palmer Pretrial Facility
3415	North Pole	Riverview Quick Stop	3475	Palmer	ADOT&PF Goose Bay Maintenance Facility
3416	North Pole	Santa Claus House Spill	3476	Palmer	Alaska Power Admin. Eklutna Project
3417	North Pole	Stage Stop Station	3477	Palmer	Alaska State Fairgrounds
3418	North Pole	Telephone Utilities of Northland	3478	Palmer	AS&G Palmer Gravel Pit
3419	North Pole	Tri-Tech Automotive	3479	Palmer	AT&T Alascom Neklason Lake Relay
3420	North Pole	Tundra Tours Bus Barn	3480	Palmer	Awesome Auto Inc

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites**  
**Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3481	Palmer	Barbara Penniston UST	3541	Paxson	AT&T Alascom McCallum Microwave Rpt
3482	Palmer	Beaver Street Apartments	3542	Paxson	AT&T Alascom McCallum RRS
3483	Palmer	B-Js Services tank #4	3543	Paxson	AT&T Alascom TAPS Repeater Yost
3484	Palmer	B-Js Services tanks 1 & 2	3544	Paxson	Mile 212.7 Richardson Highway
3485	Palmer	Butte Public Safety Bldg #21	3545	Paxson	R & J Enterprises
3486	Palmer	Butte Quik Shop	3546	Paxson	Vehicle Rollover MP 173 Richardson Highway
3487	Palmer	Chevron #99677 Palmer	3547	Pedro Bay	Iniskin Peninsula Drum Site
3488	Palmer	Chevron #9-9677	3548	Pelican	Bohemia Basin Lower Camp
3489	Palmer	City of Palmer Public Safety Bldg	3549	Pelican	Bohemia Basin Upper Camp
3490	Palmer	Eklutna Power Plant	3550	Pelican	Cobol Mine Power Plant
3491	Palmer	Fishhook Public Safety Bldg #41	3551	Perryville	Perryville School Heating Fuel Spil
3492	Palmer	Hermon Brothers Construction Yard	3552	Petersburg	ADOT&PF Petersburg
3493	Palmer	Knik River Rest Stop	3553	Petersburg	AHFC Properties Vista View Apts.
3494	Palmer	LDS Palmer Regional Warehouse	3554	Petersburg	AK Marine Lines Lynden Transport Petersburg
3495	Palmer	Lot 26B, S & J Subdivision	3555	Petersburg	AT&T Alascom Petersburg Relay
3496	Palmer	Matanuska Telephone Equipment yard	3556	Petersburg	Icicle Seafoods, Incorporated Petersburg Fish
3497	Palmer	MatSu Animal Control Facility	3557	Petersburg	Kupreanof Flying Services Petersburg
3498	Palmer	Mat-Su Borough Maintenance Yard	3558	Petersburg	Omni Bldg Spill
3499	Palmer	Mat-Su Borough Central Landfill	3559	Petersburg	Petersburg Pump Station # 4
3500	Palmer	Maud Road Residence	3560	Petersburg	Petersburg Airport Terminal Bldg
3501	Palmer	MEA Palmer Headquarters	3561	Petersburg	Petersburg Sewage Treatment Plant
3502	Palmer	MSB Auto Shop	3562	Petersburg	Southeast Island Fuel Petersburg
3503	Palmer	MTA Headquarters	3563	Petersburg	Temco Helicopters Petersburg
3504	Palmer	MTA Palmer Vehicle Shop	3564	Petersburg	Three Lakes Road Parcel
3505	Palmer	National Weather Ser. /AK. Tsunami	3565	Petersburg	USCG Cape Decision Light Station
3506	Palmer	Neklasson Lake Repeater	3566	Petersburg	USCG Five Finger Light Station
3507	Palmer	Nugget Aviation	3567	Petersburg	USFS Tonka Mountain Log Transfer Fac.
3508	Palmer	Palmer Agricultural Experimental Sta tank 2235-1	3568	Pilot Point	Ugashik River Lodge
3509	Palmer	Palmer Agricultural Experimental Sta tank 2235-3	3569	Pilot Station	ADOT&PF SREB Pilot Station
3510	Palmer	Palmer Agricultural Experimental Sta Trunk Rd	3570	Platinum	Cape Newenham LRRS LF02
3511	Palmer	Palmer Agricultural Experimental Sta Blue Rm	3571	Platinum	Cape Newenham LRRS LF03
3512	Palmer	Palmer Airpor Mat-Su Bush Flying	3572	Platinum	Cape Newenham LRRS OT04
3513	Palmer	Palmer Arms Apartments	3573	Platinum	Cape Newenham LRRS OT05
3514	Palmer	Palmer Pioneer Home	3574	Platinum	Cape Newenham LRRS SS01
3515	Palmer	Polar/Alaska Raceway	3575	Platinum	Cape Newenham LRRS SS07
3516	Palmer	Residence North Smith Road	3576	Platinum	Cape Newenham LRRS WP06
3517	Palmer	Sawmill Repeater	3577	Point Hope	AKARNG Point Hope FSA
3518	Palmer	School District Maintenance Yard	3578	Point Hope	Cape Lisburne LRRS Dump No. 2
3519	Palmer	Sheep Mountain Lodge	3579	Point Hope	Cape Lisburne LRRS Fuel Spill
3520	Palmer	The Store	3580	Point Hope	Cape Lisburne LRRS Runway/Rd Oiling
3521	Palmer	Triple Crown Estates Residence	3581	Point Hope	Cape Lisburne LRRS UC Transformer
3522	Palmer	Tundra Tours Palmer Bus Barn	3582	Point Hope	Cape Lisburne LRRS White Alice Site
3523	Palmer	UAF Experimental Farm Blue Room	3583	Point Hope	NSB Point Hope DMS Bldg Holding Tank
3524	Palmer	UAF Palmer Ag Exp Sta East Fern	3584	Point Hope	NSB Point Hope Gasoline Line
3525	Palmer	UAF Palmer Ag Exp Sta Lead Paint	3585	Point Hope	NSB Point Hope Tikigag School Diesel Tank
3526	Palmer	UAF Palmer Ag Exp Sta S. Gulkana	3586	Point Hope	NSB Point Hope Tuttu Street Trench
3527	Palmer	UAF Palmer Research Center Dump	3587	Point Hope	Project Chariot
3528	Palmer	Woods Air Fuel	3588	Point Lay	Cape Sabine Dewline / DERP
3529	Palmer	Woods Air Fuel	3589	Point Lay	Eagle Creek Airstrip Pad
3530	Paxson	ADOT&PF Trims Camp	3590	Point Lay	Pt. Lay Dewline LIZ-2 Crushed Drum Area (SS08)
3531	Paxson	Alyeska Check Valve 92	3591	Point Lay	Pt Lay Dewline LIZ-2 Barge Beach Area (SS10)
3532	Paxson	Alyeska Isabel Pass Construc. Camp	3592	Point Lay	Point Lay Dewline LIZ-2 Drainage Pathway (SS07)
3533	Paxson	Alyeska Milepost 592.88	3593	Point Lay	Point Lay Dewline LIZ-2 Garage (SS006)
3534	Paxson	Alyeska PS 10 Booster Pump 1995128	3594	Point Lay	USPS Point Lay Post Office
3535	Paxson	Alyeska PS 10 Booster Pump Bldg	3595	Port Alsworth	NPS Lake Clark National Park
3536	Paxson	Alyeska PS 10 Fuel Island	3596	Port Graham	Koyuktolik Bay Logging Site
3537	Paxson	Alyeska PS 10 Mainline Turbine Sump	3597	Port Heiden	ADOPS Pumice Creek Outpost
3538	Paxson	Alyeska PS 10 Tank 200	3598	Port Heiden	ADOPS Pumice Creek Outpost
3539	Paxson	Alyeska PS 10 Turbine Fuel Offload	3599	Port Heiden	FAA Port Heiden, Non-Directional Beacon
3540	Paxson	AT&T Alascom Annex Maintenance Fac.	3600	Port Heiden	FAA Port Heiden VORTAC AST

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3601	Port Heiden	Frosty Fuel's, Inc. Port Heiden	3661	Prudhoe Bay	ConocoPhillips CPF-1 Oily Waste Injection Fac
3602	Port Heiden	Port Heiden AOC07 Landfill A (FUDS)	3662	Prudhoe Bay	ConocoPhillips West Mikkelsen # 2
3603	Port Heiden	Port Heiden AOC08 Landfill B (FUDS)	3663	Prudhoe Bay	ConocoPhillips West Sak 17
3604	Port Heiden	Port Heiden SS005 POL Tankfarm	3664	Prudhoe Bay	ConocoPhillips West Sak 26
3605	Port Heiden	Port Moller AFS Radio Relay Site	3665	Prudhoe Bay	ConocoPhillips West Sak River State B-10
3606	Port Lions	Kizhuyak Bay Stockpile	3666	Prudhoe Bay	Eileen West End 21-11-12
3607	Prudhoe Bay	Alyeska Franklin Bluffs Camp	3667	Prudhoe Bay	Energy Coatings Pad Lease
3608	Prudhoe Bay	Alyeska Happy Valley Camp East	3668	Prudhoe Bay	Exxon Pt. Thompson Exploration Unit 1
3609	Prudhoe Bay	Alyeska Milepost 108.1	3669	Prudhoe Bay	ExxonMobil Pt. Storkersen #1
3610	Prudhoe Bay	Alyeska Toolik Camp	3670	Prudhoe Bay	FAA Deadhorse UST #7-9-1
3611	Prudhoe Bay	ARCO Bldg U5A	3671	Prudhoe Bay	Highland State #1
3612	Prudhoe Bay	ARCO C Pad HWSU Facility EOA	3672	Prudhoe Bay	Kuparuk Construction Service (KCS)
3613	Prudhoe Bay	ARCO C Pad HWSU Facility WOA	3673	Prudhoe Bay	Kuparuk Ind. Cntr Facility Drum Pit
3614	Prudhoe Bay	ARCO C Pad Stoddard Solvent Site	3674	Prudhoe Bay	North Star Island
3615	Prudhoe Bay	ARCO Drill Site 2	3675	Prudhoe Bay	Point McIntyre PM-1
3616	Prudhoe Bay	ARCO Drill Site Lisburne-2	3676	Prudhoe Bay	Pump Station #2
3617	Prudhoe Bay	ARCO Kuparuk 2U Drill Site Spill	3677	Prudhoe Bay	Seal Island
3618	Prudhoe Bay	ARCO Kuparuk Lab Service	3678	Prudhoe Bay	Service City Pad
3619	Prudhoe Bay	ARCO Pad 10 Temporary Containment	3679	Quinhagak	Quinhagak Tank Farm Corporate
3620	Prudhoe Bay	ARCO Pad 3 (East End)	3680	Rampart	ADOT&PF SREB Rampart
3621	Prudhoe Bay	AT&T Alascom TAPS Repeater Costa Hill	3681	Rampart	BLM 60 Mile Campground
3622	Prudhoe Bay	AT&T Alascom TAPS Repeater Franklin Bluffs	3682	Ruby	City of Ruby Teen Center Spill
3623	Prudhoe Bay	BPX Abel State 1	3683	Saint George	St. George Schoolyard/landfill
3624	Prudhoe Bay	BPX BOC Refueling Area, West Op	3684	Saint George	St. George Teacher Housing AST - Birdhouse #1
3625	Prudhoe Bay	BPX Bldg U-21	3685	Saint George	St. George TPA 01 Former Diesel Tank Farm
3626	Prudhoe Bay	BPX CIC Chemical Tank Storage, CTSA	3686	Saint George	St. George TPA 02 Former Drum Storage Area
3627	Prudhoe Bay	BPX D Pad North Spill WOA	3687	Saint George	St. George TPA 03 Inactive Gas Station
3628	Prudhoe Bay	BPX Drill Site 9 Well 11	3688	Saint George	St. George TPA 04 Former Active Landfill
3629	Prudhoe Bay	BPX Drill Site Maintenance Warm Storage Facility	3689	Saint George	St. George TPA 06 Open Pits Site
3630	Prudhoe Bay	BPX East Dock	3690	Saint George	St. George TPA 07 Ballfield/Formal Landfill
3631	Prudhoe Bay	BPX Endicott SM 605 Spill	3691	Saint George	St. George TPA 08 Active Power Plant
3632	Prudhoe Bay	BPX EOA Fire Training Area (former ARCO)	3692	Saint George	St. George TPA 09 Old Power Plant
3633	Prudhoe Bay	BPX Kuparuk River State #1 (former ARCO)	3693	Saint George	St. George TPA 10 Former Kerosene Drums/ASTs
3634	Prudhoe Bay	BPX Kuparuk State 24-11-12	3694	Saint George	St. George TPA 12 Former Hangar Bldg
3635	Prudhoe Bay	BPX Milne Point CFP Turbine Module	3695	Saint George	St. George TPA 13 Makushin Pit
3636	Prudhoe Bay	BPX MPU CFP Unlined Relief Pit	3696	Saint George	St. George TPA 14 Oil Drum Dump
3637	Prudhoe Bay	BPX MPU M Pad	3697	Saint George	St. George TPA 15 Boneyard "B"
3638	Prudhoe Bay	BPX Niakuk Island 1A & 4	3698	Saint George	St. George TPA 16 Boneyard "C"
3639	Prudhoe Bay	BPX North Prudhoe Bay State #1	3699	Saint George	St. George TPA 17 Cross Hill Drum Dump
3640	Prudhoe Bay	BPX Northwest Eileen #1/#2	3700	Saint George	St. George TPA 18 Former Fuel Storage Area
3641	Prudhoe Bay	BPX Pad 37	3701	Saint George	St. George TPA 19 Carpenter-Maint. Shop
3642	Prudhoe Bay	BPX Put River State 1	3702	Saint George	St. George TPA 20 Old Coal House
3643	Prudhoe Bay	BPX Sag Delta No.1	3703	Saint George	St. George TPA 21 Diesel Tank Disp. Site
3644	Prudhoe Bay	BPX Sag Delta No.2/2A	3704	Saint George	St. George TPA 22-1 School UST Site
3645	Prudhoe Bay	BPX South Hangar Pad	3705	Saint George	St. George TPA 22-5 Gas Station #1 UST
3646	Prudhoe Bay	BPX Southeast Eileen State 1 & 2	3706	Saint George	St. George TPA 23 Inact. Diesel Tank Farm
3647	Prudhoe Bay	BPX Term Well A	3707	Saint George	St. George TPA 24 Inactive Gas Tank Farm
3648	Prudhoe Bay	BPX Veh Collision F & G Pad Roads Intersection	3708	Saint George	St. George TPA 25 Port Fuel Supply Line
3649	Prudhoe Bay	BPX Well Pad W Spill	3709	Saint Marys	ADOT&PF Saint Mary M & O Sta
3650	Prudhoe Bay	BPX West End Nomination Well	3710	Saint Marys	Alaska Commercial Prop. Dixon Hse
3651	Prudhoe Bay	BPX West Kuparuk State 03-11-11	3711	Saint Marys	Andrafsky Pumphouse
3652	Prudhoe Bay	Bullen Pt. DEW Drum Storage ST07	3712	Saint Michael	Alaska Commercial Prop. St. Michael
3653	Prudhoe Bay	Bullen Pt. DEW Fuel Storage ST08	3713	Saint Paul	ADOT&PF Saint Paul Airport
3654	Prudhoe Bay	Bullen Pt. DEW Inside Transfrm OT04	3714	Saint Paul	F/V Belair
3655	Prudhoe Bay	Bullen Pt. DEW Old Landfill LF006	3715	Saint Paul	F/V Terminator
3656	Prudhoe Bay	Bullen Pt. DEW Outside Transformer OT003	3716	Saint Paul	M/V All Alaskan
3657	Prudhoe Bay	Bullen Pt. DEW POL Tanks ST005	3717	Saint Paul	St. Paul Former DoD Camp Site
3658	Prudhoe Bay	Bullen Pt. DEW Pumphouse SS002	3718	Saint Paul	St. Paul Island Blubber Dump Stockpile
3659	Prudhoe Bay	Bullen Pt. DEW SS001 Shed No. 1	3719	Saint Paul	St. Paul TPA 02 Vehicle Boneyard Site
3660	Prudhoe Bay	ConocoPhillips ) Kuparuk CPF1 Divert Tank A	3720	Saint Paul	St. Paul TPA 03 Little Polovina Boneyard

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3721	Saint Paul	St. Paul TPA 04 Dune Vehicle Boneyard	3781	Seward	ARRC Seward Boat Harbor
3722	Saint Paul	St. Paul TPA 05 Landfill Cells A, B, C	3782	Seward	ARRC Seward Rail Yard
3723	Saint Paul	St. Paul TPA 06 Pumphouse Lake	3783	Seward	ARRC Seward Rail Yard Tank 5
3724	Saint Paul	St. Paul TPA 07 NMFS Fuel Barges	3784	Seward	ARRC Seward Rail Yard Tanks 3 & 4
3725	Saint Paul	St. Paul TPA 08 NMFS (NOAA) landfills	3785	Seward	City of Seward Ft. Raymond Substa
3726	Saint Paul	St. Paul TPA 09A Old Movie Theater	3786	Seward	Clear Creek Salvage Seward
3727	Saint Paul	St. Paul TPA 09B Former Power Plant	3787	Seward	First National Bank Seward
3728	Saint Paul	St. Paul TPA 09C Decom. Power Plant	3788	Seward	Gateway Texaco Seward
3729	Saint Paul	St. Paul TPA 09D Decomm Power Plant Annx	3789	Seward	Glacier View Senior Housing
3730	Saint Paul	St. Paul TPA 09E Muni. Garage	3790	Seward	Harbor Air Service
3731	Saint Paul	St. Paul TPA 09F Cascade Bldg	3791	Seward	Kenai Lake Work Center
3732	Saint Paul	St. Paul TPA 09G Former Fouke Bunkhouse	3792	Seward	Kenai Peninsula Bo. Seward Middle/High Sch
3733	Saint Paul	St. Paul TPA 09H Former Alaska Dorm.	3793	Seward	Montague Island Logging Camp
3734	Saint Paul	St. Paul TPA 09I E-Shop/Radio Bldg FUDS	3794	Seward	Nash Road Burn Site
3735	Saint Paul	St. Paul TPA 09J 5 Car Garage & Anderson Bldg	3795	Seward	New Providence Health Center
3736	Saint Paul	St. Paul TPA 09K AST Saddle Complex	3796	Seward	NPS Kenai Fjords Aialik Bay Public Use Cabin
3737	Saint Paul	St. Paul TPA 09L Old Sealing Plant	3797	Seward	NPS Kenai Fjords North Arm Public Use Cabin
3738	Saint Paul	St. Paul TPA 09M Saltwater Wells	3798	Seward	Seward Chevron
3739	Saint Paul	St. Paul TPA 09N Gas Station & Garage	3799	Seward	Seward Fire Station
3740	Saint Paul	St. Paul TPA 09O Gas/Diesel Drum Storage	3800	Seward	Seward Landfill
3741	Saint Paul	St. Paul TPA 09P Fuel Transfer Station	3801	Seward	Seward Ship Chandlery-1
3742	Saint Paul	St. Paul TPA 09Q Tract A Lot 101	3802	Seward	Seward Ship Chandlery-2
3743	Saint Paul	St. Paul TPA 09R Tract A Lot 102	3803	Seward	Seward Teen Center
3744	Saint Paul	St. Paul TPA 09S Tract A Lot 103	3804	Seward	Seward Tesoro 93
3745	Saint Paul	St. Paul TPA 10 Former Gas Tank Farm	3805	Seward	Seward Tesoro 97
3746	Saint Paul	St. Paul TPA 11 Demo. Diesel Tnk Farm	3806	Seward	Seward, City of - City Shop
3747	Saint Paul	St. Paul TPA 12 Lukanin Bay Debris Areas	3807	Seward	Seward, City of - Sewer Lift Station #3
3748	Saint Paul	St. Paul TPA 13A/B Lagoon Diesel Seep	3808	Seward	City of Seward Old General Hospital
3749	Saint Paul	St. Paul TPA 14 Icehouse Lake	3809	Seward	City of Seward Sewer Lift Station #1
3750	Saint Paul	St. Paul TPA 15A/B/C Scoria Pits (FUDS)	3810	Seward	City of Seward Sewer Lift Station #2
3751	Salcha	AHFC Properties Salcha	3811	Seward	City of Seward Sewer Lift Station #4
3752	Salcha	Harding Lake Micro Repeater	3812	Seward	City of Seward Sewer Lift Station #5
3753	Salcha	Residence 7139 Old Richardson Hwy Salcha HOT	3813	Seward	City of Seward Sewer Lift Station #6
3754	Salcha	Residence 6432 Richardson Highway HOT	3814	Seward	Shoreside Petroleum
3755	Salcha	Salchaket Homestead	3815	Seward	Shoreside Petroleum Seward Small Boat Harbor
3756	Sand Point	ADOT&PF ARFF Bldg- Sand Point	3816	Seward	Spring Creek Generator Bldg
3757	Sand Point	FAA Sand Point	3817	Seward	Spring Creek Heating Oil UST'S
3758	Sand Point	Sand Point Airport	3818	Seward	Spring Creek House No. 2
3759	Sand Point	Trident Seafoods - Sand Point	3819	Seward	USFS Falls Creek Mine
3760	Sand Point	Village Green Facilities-Sand Point	3820	Seward	USFS Kenai Lake Work Center Camp
3761	Scammon Bay	Cape Romanzof LF002 Landfill #1	3821	Seward	USFS Seward District Office
3762	Scammon Bay	Cape Romanzof LF012 5099th Landfill	3822	Seward	USFS Seward, 4th & A Residence
3763	Scammon Bay	Cape Romanzof OT005 Road Oiling	3823	Seward	Wards Cove Packing Seward
3764	Scammon Bay	Cape Romanzof OT006 White Alice Site	3824	Shaktoolik	ADOT&PF SREB Shaktoolik
3765	Scammon Bay	Cape Romanzof SS001 WAC Area No. 2	3825	Shungnak	ADOT&PF Airport Maintenance Shop
3766	Scammon Bay	Cape Romanzof SS007 WAA 1 Spill/Leak 1 & 2	3826	Shungnak	AKARNG Shungnak FSA
3767	Scammon Bay	Cape Romanzof SS008 Waste Accum. Area 3	3827	Sitka	ADOT&PF Sitka Halibut Point Road Maint. Sta
3768	Selawik	AKARNG Selawik FSA	3828	Sitka	Alaska Pulp Corp. Sitka Mill Site
3769	Selawik	FAA Selawik Facility	3829	Sitka	APC Fish Bay LTF
3770	Seldovia	HEA Seldovia Power Plant	3830	Sitka	APC Freshwater Bay
3771	Seldovia	HEA Seldovia Transformer	3831	Sitka	APC Saint John Baptist Bay LTF
3772	Seldovia	Homer Electric Association Seldovia	3832	Sitka	AT&T Alascom Manley Mountain RR
3773	Seldovia	Seldovia Cannery	3833	Sitka	AT&T Alascom Mud Bay Facility
3774	Seldovia	Susan B. English School, Aux. Bldg	3834	Sitka	Avis Rent A Car Sitka
3775	Seldovia	Susan B. English School, Main Bldg	3835	Sitka	Bickar Property Sitka
3776	Seward	ADOT&PF Spring Creek Corrections Facility	3836	Sitka	Bordens Roadside Store Sitka
3777	Seward	ADOT&PF Seward Maintenance Facility	3837	Sitka	Cascade Convenience (Cascade Liquor & Gas)
3778	Seward	Alaska Vocational Technical Center	3838	Sitka	Charcoal Island
3779	Seward	Alaska Vocational Technical Center - Seward	3839	Sitka	FAA Biorka Island RCAG
3780	Seward	ARRC Henderlong Bldg Seward	3840	Sitka	Former Coliseum Theater Site

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3841	Sitka	Granite Creek Bioremediation Fac.	3901	Soldotna	City of Soldotna Maintenance Yard
3842	Sitka	Granite Creek General Store	3902	Soldotna	Clearwater Air, Inc.
3843	Sitka	Green Lake Hydro Plant	3903	Soldotna	Cotton Wood Health Center
3844	Sitka	Hames Lloyd Center	3904	Soldotna	Craig Taylor Equipment
3845	Sitka	Hames Market Center - Sitka	3905	Soldotna	Davis Block Soldotna Plant
3846	Sitka	Larrys Crescent Service	3906	Soldotna	Echo Lake Cell Tower
3847	Sitka	McGraw Construction	3907	Soldotna	Endicott Street Salvage
3848	Sitka	Mountain Aviation	3908	Soldotna	Enstar Natural Gas Soldotna
3849	Sitka	Mud Bay Communication Site	3909	Soldotna	Great Bear Ford
3850	Sitka	NPS Sitka National Historical Park	3910	Soldotna	Ingram Salvage Site
3851	Sitka	Porky's Equipment	3911	Soldotna	Jeanie Subd. #2-Benward Runway
3852	Sitka	Random House Bldg	3912	Soldotna	Jones Stub Road Drums
3853	Sitka	Residence Observatory St. HHOT	3913	Soldotna	K-Beach Chevron
3854	Sitka	SEARHC Mt. Edgecombe Hospital, Tank ME-3	3914	Soldotna	Kenai Auto Inc.
3855	Sitka	Sheldon Jackson College Stockpiles	3915	Soldotna	Kenai Central High School
3856	Sitka	Sitka City/State Government Office Bldg	3916	Soldotna	Kenai Peninsula Borough Maint Shop-Diesel
3857	Sitka	Sitka Crescent Harbor	3917	Soldotna	Kenai Peninsula Borough Maint Shop-Gasoline
3858	Sitka	Sitka Downtown Fire Station	3918	Soldotna	Kenai Peninsula Borough School Dist Warehouse
3859	Sitka	Sitka Earth Station	3919	Soldotna	Kenai Supply, Inc UST Site Assessment Report
3860	Sitka	Sitka Fire Department	3920	Soldotna	Kenneth Knoblock Residence
3861	Sitka	Sitka Former Public Works	3921	Soldotna	Laidlaw Transit-Gibson
3862	Sitka	Sitka High School Heating Oil Tank	3922	Soldotna	Lot 3 Wagner Subdivision
3863	Sitka	Sitka Landfill	3923	Soldotna	Main Equipment Inc.
3864	Sitka	Sitka Lincoln Street Lift Station	3924	Soldotna	MARC Flight Center, Soldotna Airport-92
3865	Sitka	Sitka Pioneer Home	3925	Soldotna	MARC Flight Center-Soldotna Airport-93
3866	Sitka	Sitka Public Works Shop Fleet	3926	Soldotna	Peninsula Ford
3867	Sitka	Sitka Trust Land Office Lot 4A	3927	Soldotna	Peninsula Greenhouse
3868	Sitka	State Farm Insurance Office	3928	Soldotna	Peninsula Plumbing & Heating
3869	Sitka	USCG Air Station Sitka	3929	Soldotna	Petro Express Soldotna (fka Soldotna Tesoro)
3870	Sitka	USCG Japonski Island Base	3930	Soldotna	Poppy Lane Gravel Pit
3871	Skagway	PAPI Pipeline	3931	Soldotna	PTI Kalifornsky Beach
3872	Skagway	Princess Tours Skagway	3932	Soldotna	Red Diamond Center
3873	Skagway	Skagway ADOT&PF Maintenance Station	3933	Soldotna	Ridgeway Chevron Station
3874	Skagway	Skagway AT&T	3934	Soldotna	Ridgeway Chevron-Irons Subdivision
3875	Skagway	Skagway Public Works Maintenance Shop	3935	Soldotna	Short Stop Groceries & Gas
3876	Skagway	Skagway Public Works Shop	3936	Soldotna	Soldotna "Y" Chevron
3877	Skagway	Skagway Tank Farm	3937	Soldotna	Soldotna Junction Subdivision
3878	Skagway	Skagway Westours Bus Facility	3938	Soldotna	Soldotna Lions Club
3879	Skagway	White Pass 14-Mile Dump	3939	Soldotna	Soldotna Sales and Service
3880	Skagway	White Pass 9-Mile Dump Site	3940	Soldotna	Soldotna Tesoro
3881	Skwentna	ADOT&PF Skwentna Equipment Shop	3941	Soldotna	Soldotna Texaco (Tesoro #207)
3882	Slana	FAA Slana Station	3942	Soldotna	Soldotna, City of-Maintenance Yard
3883	Soldotna	AAA Subaru	3943	Soldotna	Spenard Bldg Supply Soldotna
3884	Soldotna	ADNR Division of Forestry - Sterling	3944	Soldotna	Tags Service Station
3885	Soldotna	ADOT&PF Soldotna Maintenance Facility	3945	Soldotna	Tesoro Northstore #203
3886	Soldotna	ADOT&PF Soldotna Maintenance Station	3946	Soldotna	Thompson's Soldotna Gas Station
3887	Soldotna	ADOT&PF Soldotna Maintenance Stn.	3947	Soldotna	Twin Cities Used Cars
3888	Soldotna	ADOT&PF Soldotna Paint Spill	3948	Soldotna	Union Lake Power Plant
3889	Soldotna	ADOT&PF Soldotna Salt Pile	3949	Soldotna	United Lumber, Inc.
3890	Soldotna	ADOT&PF Soldotna Tar Pit	3950	Soldotna	Unocal K-B Gas Field
3891	Soldotna	ADOT&PF Soldotna Waste Oil Spill	3951	Soldotna	USFWS Headquarters
3892	Soldotna	Air Tek, Inc.	3952	Soldotna	USFWS Maintenance Shop
3893	Soldotna	Alaska Oil Sales, Inc. on K-Beach	3953	Soldotna	USFWS Overland Garage Facility
3894	Soldotna	Aspen Street-Soldotna	3954	Soldotna	Vaughns Mini-Mart
3895	Soldotna	AT&T Alacom Soldotna Microwave	3955	Soldotna	Williams Express # 5035 Septic
3896	Soldotna	Beaver Creek Sterling Field P43-9	3956	Sterling	Bear Drive Drums - C&T Subdivision
3897	Soldotna	Best Transit Mix, Inc.	3957	Sterling	Caribou Island - Skilak Lake
3898	Soldotna	Bishop Brothers Aviation	3958	Sterling	Chumley's Urethane
3899	Soldotna	Caston Residence Batteries	3959	Sterling	Cook's Corner Tesoro Sterling
3900	Soldotna	Central Peninsula General Hospital	3960	Sterling	Enstar Natural Gas Company-Adkins Road

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
3961	Sterling	Foster Abandoned Drums	4021	Talkeetna	Sunshine Landfill
3962	Sterling	Halliburton Logging Fac. Sterling	4022	Talkeetna	Sunshine One Stop
3963	Sterling	Joe Kashi Residence	4023	Talkeetna	Talkeetna Air Taxi
3964	Sterling	Kitson/Lay Barrels	4024	Talkeetna	Talkeetna Landfill
3965	Sterling	McNutt Oil Spill, Old Sterling Post Office	4025	Talkeetna	Three Rivers Tesoro
3966	Sterling	Merkes Gravel Pit	4026	Tanacross	ADNR Tanacross Airport Stockpile
3967	Sterling	Moose River Mercantile	4027	Tanana	Bear Creek RRS Barrel Storage Area SS006
3968	Sterling	Naptown Trading Post	4028	Tanana	Bear Creek RRS Fuel Storage Area SS003
3969	Sterling	Rodelee Lane Drum Site	4029	Tanana	Bear Creek RRS Vehicle Maint Shop SS002
3970	Sterling	Sadler's Furniture Sterling	4030	Tanana	Bear Creek RRS Yukon River POL Site SS008
3971	Sterling	Skilak Guard Station	4031	Tanana	FAA Tanana VORTAC
3972	Sterling	Sterling Chevron	4032	Tanana	Tanana Gas Company
3973	Sterling	Swanson River Field Pad 41-4	4033	Tatitlek	Fairmont Bay Mariculture
3974	Sterling	Swanson River Field PCB Remediation	4034	Tatitlek	Fish Bay Logging Landing
3975	Sterling	Tallarico Road Drums	4035	Tatitlek	Two Moon Bay Logging Camp
3976	Sterling	USFWS Pentachlorophenol Site	4036	Teller	ADOT&PF Teller Maintenance Station
3977	Stevens Village	ADOT&PF 7 Mile Camp	4037	Teller	Teller Supply & Storage Site
3978	Stevens Village	AT&T Alascom TAPS Repeater Bench	4038	Tenakee Spr.	APC Corner Bay LTF
3979	Stevens Village	Stevens Village Old School	4039	Tenakee Spr.	APC Crab Bay LTF
3980	Stony River	Sparrevohn LRRS DP008 Dump Areas	4040	Tenakee Spr.	APC False Island LTF and Camp
3981	Sutton	BLM Marten Road Misc. Dump	4041	Tenakee Spr.	APC Rodman Bay LTF
3982	Sutton	Chickaloon General Store	4042	Tenakee Spr.	AT&T Alascom South Passage Repeater
3983	Sutton	George Raucher Residence	4043	Tenakee Spr.	Corner Bay Logging Camp
3984	Sutton	Glacier View School	4044	Tenakee Spr.	Cube Cove Logging Camp
3985	Sutton	Long Rifle Lodge	4045	Tenakee Spr.	Tenakee Indian River Spill
3986	Sutton	North Jones Mine Reclamation Spills	4046	Tenakee Spr.	USFS Corner Bay SBL Facility
3987	Sutton	Palmer Correctional Fac Med Complex Spill	4047	Tetlin	Tetlin School Pond
3988	Sutton	Palmer Correctional Fac. 2 USTs	4048	Thorne Bay	AT&T Alascom Ratz Mountain Relay
3989	Sutton	Palmer Correctional Fac. Butler Bld	4049	Thorne Bay	Goose Creek Landfill
3990	Sutton	Palmer Correctional Fac. C-Wing/Generator USTs	4050	Thorne Bay	KPC Polk Inlet Log Transfer Facility
3991	Sutton	Palmer Correctional Fac. C-Wing/Generator UST's	4051	Thorne Bay	KPC Ratz Harbor Shop Area
3992	Sutton	Palmer Correctional Fac. Fuel Line	4052	Thorne Bay	KPC Thorne Bay Logging Camp
3993	Sutton	Palmer Correctional Fac. Greenhouse	4053	Thorne Bay	Manty Mountain
3994	Sutton	Palmer Correctional Facility Maintenance Bldg	4054	Thorne Bay	Smith Cove Logging Camp
3995	Sutton	Palmer Correctional Facility Maintenance Bldg	4055	Thorne Bay	South Coast Shops
3996	Sutton	Palmer Correctional Facility Med Sec	4056	Thorne Bay	USFS Thorne Bay HOTs
3997	Sutton	Palmer Correctional Facility Medium Security	4057	Thorne Bay	USFS Thorne Bay Warehouse Area
3998	Sutton	Palmer Correctional Fac Med Sec Housing #12	4058	Thorne Bay	USFS Tuxcan Island LTF
3999	Sutton	Palmer Correctional Facility Shop Bldg USTs	4059	Thorne Bay	Winter Harbor Logging Camp
4000	Sutton	Palmer Correctional Facility Shop Bldg USTs	4060	Togiak	AKARNG Togiak FSA
4001	Sutton	Palmer Correctional Facility Waste Oil	4061	Tok	ADFG Tok Office
4002	Sutton	Pinnacle Mountain UST	4062	Tok	ADOT&PF MP 1314 Alaska Hwy HOT
4003	Sutton	Sheep Mountain Repeater	4063	Tok	ADOT&PF Tok HOT 234-3G
4004	Sutton	Sutton Public Safety Bldg # 11	4064	Tok	ADOT&PF TOK M & O Sta
4005	Takotna	Tatalina LRRS	4065	Tok	Alaska Power & Telephone
4006	Talkeetna	ARRC Talkeetna North of Fairview Inn	4066	Tok	Cathedral Microwave Repeater Site
4007	Talkeetna	ARRC Talkeetna Sect House Buried HO Rail Tank	4067	Tok	Former Northstar PCA Truckstop & Café
4008	Talkeetna	ARRC Chase Derailment	4068	Tok	Ft. y Mile Air, LTD.
4009	Talkeetna	ARRC Gold Creek Derailment	4069	Tok	Interior Regional Housing Tok HHOT
4010	Talkeetna	AT&T Alascom Bartlett Earth Station	4070	Tok	Knob Ridge Microwave Repeater Site
4011	Talkeetna	AT&T Alascom Talkeetna Earth Station	4071	Tok	Northern Energy Tesoro
4012	Talkeetna	Birch Creek Ranch	4072	Tok	Parker House Property
4013	Talkeetna	CS Matanuska Tel. Assoc. Talkeetna Central	4073	Tok	Residence 1st St. Oil Spill - Tok
4014	Talkeetna	FAA Talkeetna Flight Service Center	4074	Tok	Tok Micro Repeater
4015	Talkeetna	Hudson Air Service	4075	Tok	Tok Transportation
4016	Talkeetna	K & K Service Repair	4076	Tok	Tundra Lodge and RV Park
4017	Talkeetna	MSB Talkeetna Public Safety Bldg #111	4077	Tok	Tundra RV Lodge
4018	Talkeetna	MTA Talkeetna Central Office	4078	Tok	US Border Station
4019	Talkeetna	NPS Talkeetna Dormitory	4079	Tok	USCG Tok Loran Station
4020	Talkeetna	Sunshine Community Health Center	4080	Tok	USCG Tok Loran Station

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
4081	Tok	Veteran Air Service	4141	Unalaska	Dutch Hbr Unalaska Vly UST 1765
4082	Tok	Willards Auto Electric and Gas	4142	Unalaska	Dutch Hbr Unalaska Vly UST 2875
4083	Toksook Bay	Toksook Bay School	4143	Unalaska	Dutch Hbr Unalaska Vly UST 3660
4084	Trapper Creek	AT&T Alascom Byers Creek Repeater	4144	Unalaska	Margaret Bay Post Office
4085	Trapper Creek	AT&T Alascom Scotty Lake	4145	Unalaska	PCR Bldg
4086	Trapper Creek	Cache Creek Chevron	4146	Unalaska	Site 22 Bldg 1042
4087	Trapper Creek	Chevron Cache Creek	4147	Unalaska	Unalaska City Water Plant
4088	Trapper Creek	Wilder Const. Asphalt Plant Pit	4148	Valdez	ADOT&PF Valdez Maintenance Station
4089	Tununak	Tununak Paul T Albert Mem School Tank Farm	4149	Valdez	ADOT&PF Valdez Steam Plant
4090	Twin Hills	Twin Hills Boat Landing Oil Spill	4150	Valdez	ADOT&PF Ernestine Maintenance Station
4091	Two Rivers	Tacks General Store	4151	Valdez	ADOT&PF Valdez Airport M & O Station
4092	Tyonek	Beluga River 212-24	4152	Valdez	AKANG Alaska Army National Guard Armory
4093	Tyonek	Beluga River 212-25	4153	Valdez	Alyeska VMT Admin. Annex Diesel Rel
4094	Tyonek	Beluga River 214-35	4154	Valdez	Alyeska VMT Area 19
4095	Tyonek	Beluga River 221-23 Contactor	4155	Valdez	Alyeska VMT Ballast Water, SU-1
4096	Tyonek	Beluga River 224-23/232-26	4156	Valdez	Alyeska VMT Berth 3 BWH Spill
4097	Tyonek	Beluga River 233-27	4157	Valdez	Alyeska VMT BWT Recycle Pipe Leak
4098	Tyonek	Beluga River 241-34	4158	Valdez	Alyeska VMT BWT West Manifold
4099	Tyonek	Beluga River 244-4	4159	Valdez	Alyeska VMT Fire Foam Bldg Spill
4100	Tyonek	Beluga River CEA Meter Site Release	4160	Valdez	Alyeska VMT Power Vapor Recovery
4101	Tyonek	Beluga River Enstar Metering Facility	4161	Valdez	Alyeska VMT Powerhouse Caustic Soda
4102	Tyonek	Beluga River Fuel Line Removal	4162	Valdez	Alyeska VMT SU-1 Sump 1
4103	Tyonek	Beluga River North Main Road Diesel	4163	Valdez	Alyeska VMT Tank 51-52
4104	Tyonek	Beluga River Unit Tank Farm	4164	Valdez	Alyeska VMT Tug Dock UST closure
4105	Tyonek	Bruce Platform Production Line Spill	4165	Valdez	Alyeska VMT W. Tank Farm Hydr. Oil
4106	Tyonek	Bruin Bay Drum Site	4166	Valdez	Alyeska VMT Z Bldg
4107	Tyonek	Chugach Ele. Pwr. Plant Floor Drain	4167	Valdez	AT&T Alascom TAPS Repeater Keystone
4108	Tyonek	Marathon Granite Point Facility	4168	Valdez	AT&T Alascom TAPS Repeater Ptarmigan
4109	Tyonek	Marco Kaloa Property	4169	Valdez	AT&T Alascom TAPS Repeater Tiekkel
4110	Tyonek	Pelican Hill Oil & Gas - Iliamna #1	4170	Valdez	AT&T Alascom TAPS Repeater Tsina
4111	Tyonek	Shirleyville Diesel Release	4171	Valdez	Big Wheel Tire Benco
4112	Tyonek	Three Mile Creek Services, Inc.	4172	Valdez	Capt'n Joe's Tesoro Valdez
4113	Tyonek	Trading Bay 2" Pipeline	4173	Valdez	City of Valdez Animal Shelter UST
4114	Tyonek	Trading Bay 100 Gal. Glycol Spill	4174	Valdez	City of Valdez Black Gold Rec. Hall
4115	Tyonek	Trading Bay Battery #1 Heaters-Bioc	4175	Valdez	City of Valdez Council Chambers #11
4116	Tyonek	Trading Bay Battery #2 Gener. Bldg	4176	Valdez	City of Valdez Fire Station #4
4117	Tyonek	Trading Bay Battery Disposal Area	4177	Valdez	City of Valdez Lift Station #1
4118	Tyonek	Trading Bay Fire Training Area-Fuel	4178	Valdez	City of Valdez Lift Station #2
4119	Tyonek	Trading Bay Gas Condensate Spill	4179	Valdez	City of Valdez Lift Station #3
4120	Tyonek	Trading Bay LEX Inhibitor	4180	Valdez	City of Valdez Lift Station #4
4121	Tyonek	Trading Bay LEX Spill	4181	Valdez	City of Valdez New City Hall UST 16
4122	Tyonek	Trading Bay Solar Generator Bld.	4182	Valdez	City of Valdez Port Scale House UST
4123	Tyonek	Trading Bay TBI, Shipping Pump Room	4183	Valdez	City of Valdez Teen Center UST
4124	Tyonek	Trading Bay Transfer Site	4184	Valdez	City of Valdez Warehouse USTs
4125	Tyonek	Trading Bay UST	4185	Valdez	City of Valdez Wellhouse #1 UST
4126	Tyonek	Tyonek Drum Site II	4186	Valdez	City of Valdez Wellhouse #2 HO UST
4127	Tyonek	Tyonek Timber Camp Trailer T-7 & C3	4187	Valdez	CVEA Valdez Containment Dike
4128	Tyonek	UNOCAL Bruce Oil Pipeline Spill	4188	Valdez	Eagle Crest Condominiums
4129	Tyonek	UNOCAL Lewis River Storage Pad Spil	4189	Valdez	ERA Aviation Valdez Helicopter
4130	Tyonek	VECO Three Mile Creek Camp	4190	Valdez	Former American Legion Bldg
4131	Tyonek	West Cook Inlet Construction Yard	4191	Valdez	Haltness Equipment Company
4132	Unalakleet	AKARNG Unalakleet FSA	4192	Valdez	Harborview Medical Facility
4133	Unalakleet	Alaska Commercial Co. Store House A	4193	Valdez	Harris Sand and Gravel Valdez
4134	Unalakleet	Bering Strait School Dist. Office	4194	Valdez	Hermon Hutchens Elementary School
4135	Unalakleet	FAA Unalakleet VORTAC Facility	4195	Valdez	Lynden Transport, Inc Valdez
4136	Unalakleet	FAA Unalakleet Maintenance Bldg #205	4196	Valdez	Old Valdez Townsite Landfill
4137	Unalakleet	FAA Unalakleet Quarters Facility	4197	Valdez	Residence Chena Street
4138	Unalaska	ADOT&PF SREB Unalaska Airport	4198	Valdez	Three Bears
4139	Unalaska	Alyeska Seafoods Processing Plant	4199	Valdez	USCG Marine Safety Office Valdez
4140	Unalaska	Alyeska Seafoods, Inc.	4200	Valdez	USCG Potato Point Radar Facility

Table J, (continued)

**DEC Inventory of Closed Contaminated Sites and Leaking Underground Storage Tank Sites  
Ordered Alphabetically by Location**

No.	Location	Site Name	No.	Location	Site Name
4201	Valdez	USPS Valdez Post Office	4261	Wasilla	Lot 2, Iditaway Park Subdivision
4202	Valdez	Valdez City Shop USTS	4262	Wasilla	Lot 5, Runion Subdivision
4203	Valdez	Valdez City Shop Used Oil	4263	Wasilla	Magnum Resources International, Inc
4204	Valdez	Valdez Tesoro / Ben Olds	4264	Wasilla	Master Auto Repair
4205	Valdez	Valdez Transfer, Inc.	4265	Wasilla	Meadow Lakes Fire Station # 71
4206	Valdez	Valdez Warehouse #2	4266	Wasilla	Mt. Susitna Motorola Antenna Site
4207	Valdez	City of Valdez Small Boat Harbor	4267	Wasilla	National Bank of Alaska Wasilla
4208	Valdez	City of Valdez Well House #1	4268	Wasilla	North Shore Business Park
4209	Valdez	Westmark Inn	4269	Wasilla	Nye Ford Wasilla
4210	Valdez	Westmark Inn, Valdez 1	4270	Wasilla	Nye Ford Wasilla UST
4211	Valdez	Westmark Inn, Valdez 2	4271	Wasilla	Nye Frontier Ford
4212	Wainwright	AKARNG Wainwright FSA	4272	Wasilla	Nye Frontier Ford
4213	Wainwright	Icy Cape Dewline DERP FUDS	4273	Wasilla	Old Wasilla Airport Lot 2, Bl 100
4214	Wainwright	Wainwright DEW Line/LIZ-3/Airstrip	4274	Wasilla	Old Wasilla Airport Lot 3
4215	Wainwright	Wainwright DEW Line/LIZ-3/Drum Storage	4275	Wasilla	Old Wasilla Airport Lot 5
4216	Wainwright	Wainwright DEW Line/LIZ-3/VehicleStorage	4276	Wasilla	Residence Cottonwood Shores Subd.
4217	Wales	AKARNG Wales Federal Scout Armory	4277	Wasilla	Sharon Green Residence
4218	Wales	Cape Prince of Wales Burn Area	4278	Wasilla	Spartan Services
4219	Wales	Cape Prince of Wales Drum Disposal	4279	Wasilla	Stop & Shop
4220	Wales	Cape Prince of Wales Storage Area	4280	Wasilla	Susan Dobbs Biddulph Residence
4221	Wales	Naval Field Station Wales	4281	Wasilla	Tax Parcel B-4
4222	Wales	Tin City White Alice Site	4282	Wasilla	Tesoro Northstore #052
4223	Wales	Wales Aircraft Warning Station/DERP	4283	Wasilla	Tesoro Northstore #065 (Knik 7-11)
4224	Ward Cove	Construction Machinery Inc. Ketchikan	4284	Wasilla	Tesoro Northstore #12
4225	Ward Cove	KPC Shrimp Bay Logging Camp	4285	Wasilla	Tesoro Northstore #12
4226	Ward Cove	KPC Ward Cove Pulp Mill	4286	Wasilla	Texaco Campbell & Sons
4227	Ward Cove	Northern Bus Company Incorporated	4287	Wasilla	Tract E, Cottonwood Creek Mall
4228	Wasilla	A & B Tool Equipment Rental	4288	Wasilla	Valley Country Store I
4229	Wasilla	ADOT&PF Mile 38.6 Parks Highway	4289	Wasilla	Valley Country Store II
4230	Wasilla	AHFC Properties Farm Loop/ Hay	4290	Wasilla	Valley Motors Hay Street
4231	Wasilla	AHFC Properties Woodruff Loop Res	4291	Wasilla	Valley Motors Wasilla 2
4232	Wasilla	AKARNG Alcantra Armory	4292	Wasilla	Wasilla Campbell & Sons
4233	Wasilla	AKARNG Wasilla Alcantra Armory	4293	Wasilla	Wasilla City (Doro. G. Page) Museum
4234	Wasilla	Alaska Dyeworks	4294	Wasilla	Wasilla Machine Shop



**Appendix 1: Community Spill Response** - No costs incurred for communities in Fiscal years 2009 and Fiscal Year 2010.

**Appendix 2: Project Summaries** - This appendix summarizes information for contaminated sites or pollution incidents for which the department made direct expenditures of \$10,000.00 or more during Fiscal year 2009 & 2010 from the Oil and Hazardous Substance Release Prevention and Response Fund. Indirect expenditures, expenditures paid from other sources and expenditures for budgeted legal services provided by the Department of Law are not included. Direct department response activities involve cleanup, control, containment, investigation and oversight.

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Project/Site Name: **314 Wendell Ave (MC Commercial Cleaners)**  
Location: Fairbanks  
Project Manager: Ann Farris Telephone: (907) 451-2104  
Site ID Number: 3821 Ledger Code: 14981360

**Situation:**

The results from Phase I and Phase II studies in 2001 and 2002 indicated a chlorinated solvent plume in the Wendell Avenue Area in downtown Fairbanks. A dry cleaner (formerly MC Commercial Cleaners) at 314 Wendell Avenue was suspected as one source area. There were also reports of former dry cleaning operations in the Midnight Mine, located immediately to the east of 314 Wendell, and evidence of some soil contamination near the sewer line there. There were no resources available from responsible parties to address the investigation requirements.

**FY09 Actions:**

The ADEC conducted an areawide release investigation in FY09 that confirmed 314 Wendell as a source area. Tetrachloroethene, trichloroethene, dichloroethene, and vinyl chloride were detected in soil, groundwater, and air throughout the site and down gradient. Groundwater flow is to the north-northwest and pore water samples collected adjacent to the Chena River indicate chlorinated solvents are reaching the surface water. In addition, the air samples indicate vapor intrusion is occurring at the building on site and to the south. Access has not been permitted, but it's highly likely that significant vapor intrusion is occurring into the buildings immediately to the east and west.

FY09 Response Fund Expenditures: \$242,703.43  
FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

FY 2010 work consisted of further source characterization, vapor intrusion data collection, further investigation of the potential risk to the Chena River, and completing an alternatives analysis for source removal and groundwater monitoring. The remediation system is planned for installation in FY 2011.

FY10 Response Fund Expenditures: \$205,618.65  
FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

Design and install a remediation system for source removal at 314 Wendell Avenue to eliminate the vapor intrusion, reduce soil contamination and limit further migration of contaminants to the river. The scope will also include groundwater and river water sampling program, and operation and monitoring of the remedial system.

Estimated FY11 Costs: \$160,000.00

Project/Site Name: **35061 Seward Highway Home Heating Oil Tank**  
Location: Moose Pass  
Project Manager: Paul Horwath Telephone: (907) 262-5210  
Site ID Number: 4341 Ledger Code: 14222360

**Situation:**

DEC was informed of a heating fuel release at this property in June, 2006, when an adjacent land owner reported heating fuel flowing onto their property. The fuel spill occurred in the immediate proximity of two residences. The land owner responsible for the heating fuel spill hired an environmental consultant and initiated site assessment and cleanup response actions at the site. In 2006, approximately 280 cubic yards of contaminated soil were excavated and removed from the site. About 15 cubic yards were excavated from the neighboring property. Following the completion of field work, the consultant reported contamination remaining onsite, as well as on the adjacent property. Groundwater was encountered at a depth of 13 feet at one location, and was also contaminated by the heating fuel. Following these initial response efforts, the responsible party notified DEC that he was unable to fund any further cleanup work.

In 2008, DEC hired a term contractor to identify the nature and extent of the residual petroleum contamination. Site soils were sampled, and six groundwater monitoring wells were also installed and sampled. It was determined that the residual contamination was limited in quantity and concentration; did not present an unacceptable risk to human health or the environment; and that no further State funded cleanup work was necessary. DEC was able to issue a closure decision for this site in August 2010.

**FY09 Actions:**

A DEC term contractor performed additional site assessment work in the effort to identify the lateral and horizontal extent of residual heating oil contamination and to determine residual concentrations, in order to be able to evaluate the risk any residual hydrocarbon contamination may pose to human health or the environment. Field work was performed in the fall of 2008 and a final report was received in March of 2009. Some residual soil contamination was detected in near proximity to the spill, and cleanup excavation pit area. Six groundwater monitoring wells were installed, sampled, and tested. The laboratory reported all analytes at less than their method reporting limit, with the exception of naphthalene in MW-5. Naphthalene was reported at a concentration of 0.0395mg/L, and the DEC groundwater cleanup level for naphthalene is 0.73mg/L. Groundwater quality in all six monitoring wells met all applicable ADEC groundwater cleanup levels. Residual heating fuel contamination at this site was detected at relatively low concentrations in soil, and the impacts to groundwater appear to be restricted to the immediate spill area. Site conditions do not indicate any substantial risk to human health or the environment at this time.

FY09 Response Fund Expenditures: \$ 51,202.15  
FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

DEC staff developed a groundwater sampling and analysis plan for additional sampling to collect sufficient water quality data to enable a closure determination, or establish the need for any additional assessment or cleanup work.

FY10 Response Fund Expenditures: \$ 1,640.10  
FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

DEC anticipates hiring a term contractor to sample the six groundwater monitoring wells at the site. If the groundwater meets DEC groundwater cleanup levels, the contractor will then be directed to decommission the monitoring wells and provide a final report, allowing this site to be closed.

Estimated FY11 Costs: \$25,000.00

Project/Site Name: **Alaska Real Estate Parking Lot**

Location: Anchorage, Alaska

Project Manager: Todd Blessing

Site ID Number: 4084

Telephone: (907) 269-7699

Ledger Code: 14144960

**Situation:**

The property is presently operating as a parking lot and is located on 4th Avenue, between Gambell Street and Hyder Street, in Anchorage, Alaska. The property is owned by Fourth Avenue and Gambell Associates LLC. The subject property was formerly occupied by a variety of businesses, including C&K Cleaners (which was a likely dry cleaners) from approximately 1968 through 1970, and NC Tire Center, which was the last occupant of the last building on the site (eastern portion) prior to being demolished.

Four site investigations have been conducted at the subject site since 1993. The primary contaminants found above the Department of Environmental Conservation (DEC) cleanup levels are tetrachloroethylene, also known as perchloroethylene or PCE, and contaminants produced during degradation, including trichloroethylene (TCE) dichloroethylene (DCE), and vinyl chloride. Other contaminants of concern include: ethylbenzene, diesel range organics, toluene, 1,2,4-trimethylbenzene, n-butylbenzene, sec-butylbenzene, 1,3,5-trimethylbenzene, p-isopropyltoluene, arsenic, barium, cadmium, lead, and chromium. PCE was found to be present in soil and groundwater on-site and on properties north of the site at levels that exceed DEC cleanup values for soil and groundwater. Groundwater was determined to be roughly 40 feet below ground surface and flows northeasterly.

DEC assumed the lead role on the project in 2008 following the responsible parties' statements that they were unable to fund any additional investigations. DEC had contractors evaluate the levels of PCE in soil and groundwater, develop a conceptual site model, and evaluate risks posed by the contamination.

**FY09 Actions:**

DEC's contractor was tasked with installing three soil gas probes for soil gas sampling, and collecting indoor and outdoor air samples on properties north of the subject site (i.e. Lots 1-6, Block 26A East Addition). The levels of PCE measured in soil gas and indoor air exceeded DEC's residential target levels established in DEC's July 2009 Draft Vapor Intrusion Guidance document. Consequently, data suggests that there may be a PCE exposure to residents in houses on Lots 1-6, Block 26A East Addition, that could cause harm if inhaled over a 20 or 30 year period.

FY09 Response Fund Expenditures: \$ 67,435.49

FY09 Cost Recovery: \$ 1,395.33

**FY10 Actions:**

DEC's contractor evaluate the nature and extent of PCE contamination on the east and north side and assessed human health risks associated with intrusion of PCE vapors into residential houses down-gradient from the former dry cleaner.

FY10 Response Fund Expenditures: \$ 92,147.05

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

DEC proposes to continue evaluating the nature and extent of contamination east of the subject site (i.e. between Hyder and Ingra Streets on Fourth Avenue).

Estimated FY11 Costs: \$100,000.00

Project/Site Name: **Akiak Elementary School Tank Farm**

Location: Akiak

Project Manager: Grant Lidren

Site ID Number: 3367

Telephone: (907) 269-8685

Ledger Code: 14276080

**Situation:**

A site reconnaissance was performed at the village of Akiak in 2000, in conjunction with the high school site visit. The tank farm is located approximately 50 feet west of the elementary school and 350 feet west of the Kuskokwim River. There is a 3.5-foot-high gravel dike and liner around the tanks. The tank farm consists of two vertical, welded steel, single wall, tanks with removable tops. Both tanks have a capacity of approximately 8,000 gallons, and the above ground storage tanks (ASTs) are supported on timbers with planking. The timbers and planking supporting the ASTs within the berm area were flooded because of precipitation retained by the berm. A chemical sheen was noted on open water within the bermed area, as well as vegetation growing within the bermed area through the liner. One soil sample collected at 2 feet below ground surface (bgs), down slope from the AST farm main valve assembly contained petroleum constituents above ingestion, inhalation, and direct contact cleanup levels. During the onsite inspection, children were playing around the ASTs.

**FY10 Actions:**

FY 2010 work involved the evaluation of the nature and extent of contamination. Soil samples from west of the tank farm contained petroleum constituents above ingestion, inhalation, and direct contact cleanup levels. An estimated 285 cubic yards of petroleum impacted soil is located at this location. The rest of the test pits contained detectable levels of contaminants, but below cleanup levels. Groundwater was not encountered.

FY10 Response Fund Expenditures: \$ 27,801.47

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **Akiak High School Former Tank Farm**

Location: Akiak

Project Manager: Grant Lidren

Site ID Number: 3368

Telephone: (907) 269-8685

Ledger Code: 14276180

**Situation:**

A Site Reconnaissance was performed at the village of Akiak in 2000, in conjunction with the Elementary School. The Above Ground Storage Tank (AST) farm is located behind the high school, approximately 700 feet from the Kuskokwim River. There is a 2-foot-high gravel dike and liner around the AST farm with vegetation growing inside the dike area. The facility is not fenced or gated. The tank farm consists of seven vertical, welded steel, single wall tanks with removable tops. The individual ASTs vary in capacity from 5,000 to 9,750 gallons with a total tank farm capacity of 54,000 gallons. The ASTs are supported on timbers with planking on sandbags. Stained and darkened soil and sandbags were noted throughout the bermed area. One soil sample, collected at 12 inches below ground surface (bgs), adjacent to the gasoline fuel dispensing pump on the west side of the AST farm contained petroleum constituents above ingestion, inhalation, and direct contact cleanup levels.

**FY10 Actions:**

FY10 CIP funding was reallocated to other Capital Improvement Program sites due to the funding availability through FY05 CIP reallocation funding for this site. FY10 work, completed in the Fall 2009, involved characterization and evaluation of the nature and extent of contamination. Eighteen soil samples were collected from 15 soil borings and one test pit located around the tank farm. Test pits were not advanced north, east, or west of the tank farm due to obstructions. Soil samples from boring 10 and 13, located south of the tank farm, collected at a depth of 0.5 to 5.0 ft. bgs, contained petroleum constituents above ingestion, inhalation, and direct contact cleanup levels. An estimated 69 cubic yards of petroleum impacted soil is located at this location. The rest of the soil borings contained detectable levels of contaminants, but below cleanup levels. Groundwater was not encountered at 12 ft. bgs, consequently drive point wells were not installed. The closest drinking water well is located 500 ft away from the tank farm.

FY10 Response Fund Expenditures:

\$ 26,297.93

FY10 Cost Recovery:

State Owned – No Cost Recovery

**FY11 Proposed scope of work:**

No anticipated work in FY11.



Project/Site Name: **Allakaket School (Old Tank Farm)**

Location: Allakaket

Project Manager: Sonja Benson

Site ID Number: 2312

Telephone: (907) 451-2156

Ledger Code: 14125480

**Situation:**

The village of Allakaket suffered severe flood damage in 1994, the result of unprecedented heavy rains. Damage to fuel storage facilities, tanks, and pipelines, resulted in fuel-contaminated soil in many parts of the community. Residents expressed concern about the future health of their children resulting from contact with contaminated soil at the school and vapors emanating from contaminated soil in proximity to the school tanks. There is also concern over contamination affecting their food and water well supply. The community requested assistance to clarify the extent and magnitude of the environmental concerns. There is an interest in redeveloping this property into a community area to include playground and greenhouse areas.

**FY10 Actions:**

Field work previously completed during FY09 was analyzed and reported during FY10. Additional projected cleanup work for the site was postponed for the 2010 field season pending the ability to review the findings and data being collected as part of an additional Allakaket areawide assessment underway by EPA through their Targeted Brownfield Assessment program, which would yield pertinent results about necessary corrective actions for this and other sites.

FY10 Funding Expenditures:

\$ 32,719.81

FY10 Cost Recovery:

State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Based on the results of the assessment work conducted in the community, the FY11 projected work would target specific release points, limited excavation and management of contaminated soil necessary to meet beneficial reuse needs.

Estimated FY11 Costs: \$50,000.00

Project/Site Name: **Alyeska Pipeline**  
Location: Alyeska Pipeline Corridor and Valdez Marine Terminal  
Project Manager: Keather McLoone Telephone: (907) 269-7526  
Site ID Number: Various-See below Ledger Code: 14818360

**Situation:**

This ledger code is used for various Contaminated Sites for which Alyeska Pipeline Services Company (Alyeska) is the responsible party (RP). There are 41 open/active sites and 38 conditionally closed sites listed on the Contaminated Sites database where Alyeska is considered to be the RP.

**FY09 Actions:**

Cost recoverable activities conducted at these sites in FY09 include Department of Environmental Conservation participation and/or oversight for the following: review and approval of corrective action plans; reports; meetings; site visits; file reviews for site decisions; and database updates. In addition, this ledger code may also be used for cost recovery for projects which are related to various contaminated sites where Alyeska is the RP such as the review of Stockpile Management Plans and requests for approval to transport contaminated soil for thermal treatment.

FY09 Response Fund Expenditures: \$11,676.50  
FY09 Cost Recovery: \$11,676.50

**FY10 Actions:**

Cost recoverable activities conducted at these sites in FY10 include DEC participation and/or oversight for the following: review and approval of reports; meetings; site visits; file reviews for site decisions; and database updates. In addition, this ledger code may also be used for cost recovery for projects which are related to various contaminated sites where Alyeska is the RP such as the review of Stockpile Management Plans and requests for approval to transport contaminated soil for thermal treatment.

FY10 Response Fund Expenditures: \$13,566.67  
FY10 Cost Recovery: \$13,566.67

**FY11 Projected Actions and Expenditure Amounts:**

DEC will continue the oversight activities such as review and approval of reports; meetings; site visits; file reviews for site decisions; and database updates. In addition, this ledger code may also be used for cost recovery for projects which are related to various contaminated sites where Alyeska is the RP such as the review of Stockpile Management Plans and requests for approval to transport contaminated soil for thermal treatment.

Estimated FY10 Costs: \$10,000.00

Project/Site Name: **Aniak White Alice Site/Middle School**

Location: Western Alaska, Aniak

Project Manager: John Halverson

Site ID Number: 692

Telephone: (907) 269-7545

Tracking Number: 14812960

**Situation:**

The Aniak White Alice Communications System (WACS) site was developed and used by the U. S. Air Force as part of its Cold War communications network. By the late 1970s, the military facility was obsolete and was turned over to the Kuspuk School District, which renovated the main building and has used it as a school (Vocational Education and Middle School, and currently home sciences, shops, and computer classroom for secondary school, dorm rooms, and staff offices) since 1981. The Department of Transportation and Public Facilities has owned the property since 1965 and currently leases the site to the Kuskokwim School District. During WACS operations and renovation of the school by contractors, fluids containing polychlorinated biphenyls (PCBs) were spilled in and around the generator room and onto the ground outside the building, resulting in soil contamination. Hazardous materials were placed into drums that were moved to various locations on the property, where additional spills reportedly occurred. PCB cleanup at the site was conducted in 1979-1983 and attempted to remove all PCB contaminated material and soil containing more than 50 parts per million (ppm) PCB. In 1996, DEC was informed numerous drums of waste and stained soil remained at the site. In 1997, the U.S. Environmental Protection Agency (EPA) released a report that showed PCB contaminated soil remained in the soil outside the middle school wood shop, which was the former generator room at the White Alice Site. Subsequent sampling inside the school documented that PCBs had been tracked into the building. With DEC oversight, the U.S. Army Corps of Engineers cleaned the inside of the Middle School and covered PCB-contaminated soil outside the school with a temporary liner and six inches of clean soil. Between 1998 and 2003, work was conducted to better characterize the extent and location of remaining PCB contamination, cleanup a portion of the site, and complete a feasibility study to evaluate alternatives for completing the PCB cleanup. Excavation and off-site disposal of soil containing more than 1 ppm PCB was recommended as the best overall alternative when considering regulatory compliance, protection of human health and safety, implementability, effectiveness and cost. Further cleanup was conducted during FY 2008 and documented that the lateral extent and volume of PCB-contaminated soil was significantly greater than expected. Additionally, trichloroethylene (TCE) contaminated soil and groundwater were discovered in 2008 and further characterized in 2009. TCE vapors were determined to be migrating into the Joe Parent School building at concentrations above target indoor air risk-based levels. Air filters were installed inside the building in 2009, which lowered the TCE concentrations significantly, but not below the target levels.

**FY09 Actions:**

During FY09 Shannon and Wilson, under contract to the Department of Environmental Conservation, removed the old White Alice Site septic system and approximated 3,000 cubic yards of contaminated soil and other cleanup materials were hauled off-site for disposal. A concrete spill containment pad for the fuel loading rack had to be removed; fuel lines and associated electrical lines had to be temporarily removed and replaced. A significantly larger volume of PCB contaminated soil was identified than anticipated. Due to funding and field season limits, excavated areas were backfilled. The 1 mg/kg PCB soil cleanup goal was not achieved. Security fencing was placed along the above ground fuel lines to prevent potential damage and limit access to areas with residual PCB contamination. TCE contaminated soil and groundwater were also encountered and a subsequent vapor intrusion assessment was conducted, which showed TCE vapors were migrating into the Joe Parent school building at concentrations above the target indoor air levels. DEC worked closely with the Kuspuk School District on developing plans to address the vapor intrusion issue. Some contaminated soil was staged in Aniak for later off-site disposal

FY09 Response Fund Expenditures: \$ 3,580,524.03  
FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

During FY10, the 2009 site characterization and cleanup alternatives evaluation report was finalized and a contract was awarded to design, install and operate a sub-slab depressurization system to stop TCE vapors from migrating into the Joe Parent School building. Implementation of the remaining cleanup is anticipated in FY 2012 with long term operations, maintenance and monitoring expected to continue for many years due to the difficulties and costs involved with TCE cleanup.

FY10 Response Fund Expenditures: \$ 923,582.27  
FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

A vapor intrusion mitigation system (sub-slab depressurization) was constructed, installed and is being operated. Final soil cleanup plans addressing PCBs and TCE are expected to be developed. Cleanup alternatives for TCE contaminated groundwater are being further evaluated. Cost recovery/settlement negotiations with the federal government and contractors that operated the site for the Air Force continue.

Estimated FY11 Costs: \$880,000 .00

Project/Site Name: **Anvik Former School Site**

Location: Anvik

Project Manager: Bill O'Connell

Site ID Number: 25407

Telephone: (907) 269-3057

Ledger Code: 14275280

**Situation:**

The subject property is a vacant lot that had formerly been occupied by a territorial school building. The site had bulk fuel storage facilities, a pipeline, a generator building and a boiler room which were all potential locations of past releases. The vicinity of the former generator building was identified. The debris and overburden were removed. Field screening samples did not indicate contamination in this area.

Soil screening and analytical samples were taken from hand borings advanced in the vicinity of the former boiler room and the former tank farm area. Contamination (diesel range organics (DRO) up to 54,700 ppm) in the vicinity of the boiler room appeared to be limited to shallow soils and was horizontally distributed over a relatively small area. DRO contamination up to 29,700 ppm was identified in the vicinity of the former tank farm. Contamination appears to extend to a depth greater than 8 feet which was the deepest depth that could be achieved by advancing a hand boring. The majority of the contamination in this area is DRO but ethylbenzene was detected up to 11.7 ppm and benzene was detected up to 0.126 ppm. Three soil samples collected from the former boiler room and former tank farm were analyzed for volatile organic compounds (VOCs), semo volatile organic compounds (SVOCs) and lead. One of the samples from the former tank farm area contained levels of 1-methylnaphthalene, 2-methylnaphthalene, and naphthalene above DEC cleanup levels.

**FY10 Actions:**

In FY 2010, the field effort included the following activities: test pits were excavated to delineate the nature and extent of contamination; a limited groundwater evaluation was conducted, and drinking water samples were collected from potentially impacted potable wells near the site. Upon completion of the field effort, a final report was prepared that summarized findings.

FY10 Response Fund Expenditures:

\$ 35,823.25

FY10 Cost Recovery:

State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **Anvik Iditarod Area School Former Tank Farm**  
Location: Anvik  
Project Manager: Bill O'Connell Telephone: (907) 269-3057  
Site ID Number: 3366 Ledger Code: 14275380

**Situation:**

A Site Reconnaissance was performed at the village of Anvik on October 16, 2007. The Anvik Iditarod Area School Tank Farm is located approximately 200 feet southeast of the school, near the airstrip. The tank farm consists of three riveted steel rail tank cars (with the wheels removed) situated within a plastic lined dike. The total capacity is 21,126 gallons, however the tanks appeared to be empty. Evidence of tank overfilling was apparent on all three of the tanks. A strong diesel odor was reported near the rear of the middle tank car. According to the mayor, Robert Walker, approximately 3,000 gallons of fuel were spilled at this tank farm when a valve was inadvertently left open. It is not clear whether the spill was contained inside the dike. A soil sample collected 8 inches below ground surface from outside of the dike near a cam lock fitting contained 49,400 mg/kg diesel range organics (DRO) and 635 mg/kg gasoline range organics (GRO).

**FY10 Actions:**

Field work included the installation of test pits, which were placed around the perimeter of the tank farm to evaluate the potential migration of contaminants from the tank farm. However, only 7 of the approved 10 test pits were necessary to characterize the nature and extent of contamination at the former tank farm. The liner material inside the tank pit was intact, and appears to have been effective in keeping fuel spills inside the lined area, as no contamination was detected in any of the test pits. One drinking water sample was collected from the well at the school and did not contain detectable concentrations of any contaminants. Upon completion of the field effort, a final Site Characterization Report was completed. DEC has determined that the contaminant concentrations remaining on site do not pose an unacceptable risk to human health or the environment and this site will be closed.

FY10 Response Fund Expenditures: \$ 29,038.20  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **Beaver School Tank Farm**

Location: Beaver

Project Manager: Deborah Williams

Site ID Number: 3944

Telephone: (907) 451-5174

Ledger Code: 14219880

**Situation:**

Diesel contamination was identified at seven sites during a 2001 tank farm reconnaissance, with the most widespread diesel range impacts identified at Cruikshank School Tank Farm and the old school generator building. More than 6,000 square feet of surface contamination was documented with an estimated volume of 1,640 cubic yards.

**FY10 Actions:**

FY 2010 work included completing a Property Assessment and Cleanup Plan (PACP) documenting the historical use of the site, the environmental hindrances, and the proposed future reuse of the property. Results from the PACP indicated that the extent of diesel soil contamination was greater than anticipated with more than 2,000 cubic yards of contaminated soil remaining in place.

FY10 Response Fund Expenditures: \$ 23,993.77

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

The FY11 work anticipates an interim action involving targeted surface soil removal to eliminate the inhalation and ingestion exposure pathways.

Estimated FY11 Costs: \$40,000.00

Project/Site Name: **BPXA North Slope Sites**  
Location: **Prudhoe Bay and surrounding area**  
Project Manager: **Bill O'Connell**      Telephone: **(907) 269-3057**  
Site ID Number: **Various-See below**      Ledger Code: **14237960**

**Situation:**

This ledger code covers various Contaminated Sites for which BP Exploration (Alaska) is the responsible party including the following Active or Cleanup Complete-Institutional Controls:

<u>Hazard ID</u>	<u>Site Name</u>
4055	BPX Kuparuk State #1
4056	BPX Red Barn Storage Pad
398	BPX Crude Oil Topping Unit South
1176	BPX Tuboscope, Inc. Lease Tract
2672	BPX PBOC Generator Module (former ARCO)
2686	BPX/AMOCO Foggy Island Bay State #1
3707	BPX Milne Point A Pad
4254	BPX Kuparuk State 7-11-12
4263	BPX T Pad
4265	BPX Milne Point B Pad
4266	BPX Central Gas Facility Therminol Spill
4320	BPX MCC Old Fuel Dock
4386	BPX North Kuparuk State 26-12-12
4548	BPX Flow Station 3 Natural Gas Liquids Release
4623	BPX Getty State 1
4657	BPX Crude Oil Topping Unit North
25246	BPX BOC Bulk Fuel Facility Utilidor
25388	BPX Term Well C
1167	BPX Surfcoote Pad
25390	BPX Beechey Point State 1 & 2
880	BPX/ARCO Hangar Disposal Site
25505	BPX Put River 33-12-13
588	BPX Drill Site Maintenance Pad - Shop Site (ARCO)
25543	BPX D Pad Impoundment
2364	BPX Milne Point CFP Turbine Module
4112	BPX Northwest Eileen #1/#2
1448	BPX EOA Fire Training Area (former ARCO)
1972	BPX Drill Site Maintenance Warm Storage Facility
2685	BPX MPU CFP Unlined Relief Pit
3258	BPX Building U-21
8	BPX Kuparuk River State #1 (former ARCO)
1716	BPX East Dock
2968	BPX D Pad North Spill - WOA
3262	BPX Endicott SM 605 Spill
4143	BPX CIC Chemical Tank Storage, CTSA
4191	BPX Kuparuk State 24-11-12
4258	BPX Hurl State 5-10-13
4290	BPX Tract T3-C
4291	BPX Term Well A



4335           BPX Vehicle Collision F & G Pad Roads Intersection  
4551           BPX Drill Site 9 Well 11  
4594           BPX South Hangar Pad

**FY09 Actions:**

Cost recoverable activities conducted at these sites in FY09 included the ADEC project manager time and/or oversight for the review of work plans, reports, risk assessments/evaluations and analytical data, site visits, and meetings with BPXA and other interested stakeholders. In addition to regulatory oversight of these existing contaminated sites, this ledger code may be used for cost recovery for BPXA projects with contaminated site issues such as the review of Temporary Water Use Permits, Facility Upgrade Plans, Contaminated Soil Handling Plans, Contaminated Material Storage Cell Approvals, and Soil Treatment Reports.

FY09 Response Fund Expenditures:       \$     13,715.80  
FY09 Cost Recovery:                         \$     23,919.27

**FY10 Actions and Expenditure Amounts:**

Cost recoverable activities conducted at these sites in FY10 included the ADEC project manager time and/or oversight for the review of work plans, reports, risk assessments/evaluations and analytical data, site visits, and meetings with BPXA and other interested stakeholders. In addition to regulatory oversight of these existing contaminated sites, this ledger code may be used for cost recovery for BPXA projects with contaminated site issues such as the review of Temporary Water Use Permits, Facility Upgrade Plans, Contaminated Soil Handling Plans, Contaminated Material Storage Cell Approvals, and Soil Treatment Reports.

FY10 Response Fund Expenditures:       \$     8,017.51  
FY10 Cost Recovery:                         \$     12,559.86

**FY11 Proposed scope of work:**

Cost recoverable activities to be conducted in FY 11 include the ADEC project manager time and/or oversight for the review of work plans, reports, risk assessments/evaluations and analytical data, site visits, and meetings with BPXA and other interested stakeholders. In addition to regulatory oversight of these existing contaminated sites, this ledger code may be used for cost recovery for BPXA projects with contaminated site issues such as the review of Temporary Water Use Permits, Facility Upgrade Plans, Contaminated Soil Handling Plans, Contaminated Material Storage Cell Approvals, and Soil Treatment Reports.

Estimated FY11 Costs: \$8,000.00

Project/Site Name: **Camper City Super Service**

Location: Tok

Project Manager: Janice Wiegers

Site ID Number: 23346

Telephone: (907) 451-2127

Ledger Code: 14836960

**Situation:**

The facility is currently operated as a salvage yard. It previously had operated as a gasoline station selling fuel. Scrap materials, solid waste and hazardous materials were suspected present throughout the property and have also been placed on adjacent properties owned by other parties. Seven buildings are located on the subject site, some of which have been burned or are in poor condition. In 1992, a Compliance Order by Consent (COBC) was signed with the Department of Environmental Conservation (DEC), noting that the drinking water well was too close to the service station fuel tanks. It was also agreed to that any work with the fuel system would be in accordance to federal and state regulations. The COBC also required submission of a site assessment report showing that polluted soils have been removed prior to any construction. Excavation of the station fuel tanks and stockpiling of potentially contaminated soils was conducted from 1992-1993, without the consent of DEC. At that time, DEC announced that a closure letter could not be issued. In 2007, a major fire destroyed the gas station building, attached store, living quarters, and adjacent restaurant on the property. The basement had a below-ground furnace which caused a secondary incineration, melting the pole structure of the building. A 2000 site inspection documented substantial quantities of lead-acid batteries stored on the ground and large accumulations of drums, barrels and other equipment and vehicles. Oil-stained soil was observed in some locations.

**FY10 Actions:**

FY 2010 work included the evaluation of the salvage yard as well as the two additional properties to either side of the salvage yard. An inventory was taken, including the location of buildings, areas of debris, potential sources of contamination and areas of stained soil based on visual observations and field screening. An estimate of approximate volume of waste, debris, hazardous material and contaminated soil was determined. This figure was used to determine the approximate costs for the removal of surface wastes and contaminated soil from the three properties.

FY10 Response Fund Expenditures: \$ 25,083.92

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

None

Project/Site Name: **Candle Airstrip**

Location: Candle, Alaska

Project Manager: Brian Jackson

Site ID Number: 09389914101

Telephone: (907) 451-2145

Ledger Code: 14273060

**Situation:**

Sometimes during the winter months of 2008-09, a fuel truck located at the Candle Airstrip that was parked along the Candle Creek released an estimated 400 gallons of #1 fuel oil. The release went unnoticed until break up in May 2009. Fuel that did not go into the gravel substrate was flushed out on melt water down Candle Creek and into the Kilwalik River.

**FY09 Actions:**

The responsible party was determined to be Triple D Mining who holds mining claims in the Candle area. Department of Environmental Conservation (DEC) personnel traveled to the site to evaluate the extent of the oiling and potential mitigating activities that could be done to protect the watershed from additional contamination.

FY09 Response Fund Expenditures: \$11,805.36

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

Prevention and Emergency Preparedness (PERP) staff worked with Triple D Mining to develop a plan to remove the contaminated gravel and place in a lined area for bioremediation activities. The site was transferred to the Contaminated Sites Program in April 2010 as the site should be sampled and the need for future actions assessed.

FY10 Response Fund Expenditures: \$ 6,137.47

FY10 Cost Recovery: \$ 17,942.83

**FY11 Projected Actions and Projected Actions:**

The Contaminated Sites Project Manager will continue to attempt to work with the responsible party in attempts to get the site adequately characterized and contamination remaining addressed.

Estimated FY11 Costs: \$0.00

Project/Site Name: **City of Kotzebue**

Location: Kotzebue, Alaska

Project Manager: Jim Fish

Site ID Number: 394

Telephone: (907) 451-2117

Ledger Code: 14112560

**Situation:**

In the 1980's reports of contamination in Kotzebue emerged and free-phase product was observed seeping into the elementary school basement and the Kotzebue Sound. The source was believed to be the pipeline that supplied fuel to the school and hospital. Based on the potential threat to local fisheries posed by oil leaching into the Sound and the risks the children at the elementary school were potentially being exposed to, Department of Environmental Conservation (DEC) hired a contractor to install and operate an oil recovery system, therefore becoming a State-lead site at the time. This system included the installation of an oil barrier at the beach, installation of recovery/monitoring wells, and installation of an oil recovery trench in Second Avenue north of the former hospital. The performance and cost-effectiveness of the oil recovery trench were below expectations; therefore the installed equipment was left on-site for future recovery attempts. Such attempts were not pursued by DEC, leaving the recovery trench along Second Avenue in place for twenty years. Additional assessment of the area was never pursued, thus the current status of the contamination is not known and potential exposures pathways have not been evaluated.

Pore water samples collected in 2008-2009 confirmed petroleum contamination entering Kotzebue Sound from the City of Kotzebue. Several sites in Kotzebue are currently active and listed as a contaminated site in the DEC database, for which the risks for human health and/or the environment have not been assessed. Risks are expected to be present in the general area. Upcoming work consists of additional pore water sampling along Shore Avenue to gather baseline data prior to installation of a Department of Transportation & Public Facility sheet-pile seawall. Soil gas data was collected from area of the elementary school and former hospital fuel tanks in 2009. Data indicate petroleum contamination still exists near the original source area, but soil gas levels suggest vapor intrusion is not a concern at the elementary school.

A survey of buildings along Shore Avenue located near historic fuel releases for vapor intrusion assessment was planned in FY 2010, but some work was postponed until a determination of responsible parties is established.

**FY09 Actions:**

During FY09, DEC conducted a limited evaluation of some of the potentially completed exposure pathways as a result of the above mentioned spill. Pore-water samples along the Kotzebue Sound were collected to determine if contamination present in groundwater is reaching surface water. Soil vapor samples were also collected to determine if the vapor intrusion pathway is complete at the elementary school. Results indicated that petroleum contamination in groundwater is indeed reaching surface water. Surface quality standards for total aromatic hydrocarbons (TAH) and total aqueous hydrocarbons (TaqH) were exceeded as well as groundwater cleanup levels for DRO and benzene. Soil vapor samples indicated that, although vapors above screening levels were not measured in the vicinity of the school, contamination continues to be present in the area.

An attempt to remove the oil recovery trench was performed in the late summer. However, the contractor was not able to locate the trench. It is believed to have been removed during road work.

Additionally, DEC's contractor developed a feasibility study in which they evaluated potential mitigation alternatives to prevent the continuous seepage of contaminants to the Sound. Existing data gaps were also identified in the event that any of the proposed alternatives are considered.

FY09 Response Fund Expenditures: \$ 32,053.97  
FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

FY10 funds were used to collect pore water samples prior to seawall construction. Remaining funding will be used for additional work to be completed during and post- seawall construction.

FY10 Response Fund Expenditures: \$ 35,866.51  
FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

The proposed work will include collection of additional pore water samples along Shore Avenue, post DOT/PF Seawall construction.

Estimated FY11 Costs: \$90,000.00

Project/Site Name: **Coastal Drilling**

Location: Soldotna, Alaska

Project Manager: Paul Horwath

Site ID Number: 464

Telephone: (907) 262-5210 x250

Ledger Code: 14932960

**Situation:**

The Coastal Drilling site was reported to the Department of Environmental Conservation (DEC) on July 2, 1988, under the Kenai Special Projects program. The Kenai Special Projects program was designed to identify and inventory historical contaminated sites on the Kenai Peninsula. Coastal Drilling is an abandoned industrial site, primarily comprised of two buried waste disposal pits. These pits were formerly used to dispose of industrial waste associated the oil field drilling activities for approximately 25 years. An estimated 7,000 cubic yards of contaminated soil and solid waste are present on the site. The contaminants include used oil, chlorinated solvents, batteries, diesel fuel and various types of solid waste.

The site is located on 7.4 acres in Soldotna, Alaska, approximately 3,000 feet northwest of the junctions of the Kenai Spur Highway and the Sterling Highway. One 3,500 square foot building and two concrete building foundations are present. The site is unfenced private land located approximately 200 feet from the playground area of the Soldotna Elementary school. The immediate area is now served by the City of Soldotna public water system. A municipal water well for the City of Soldotna lies within ½ mile of the site.

A number of monitoring wells have been previously installed and sampled onsite. Groundwater is periodically sampled to monitor groundwater quality, and to ensure that the contamination is not migrating offsite. Based on past groundwater quality monitoring data, the contamination appears to be largely confined within the two buried disposal pits.

**FY09 Actions:**

During FY09, DEC hired a term contractor to inspect and assess the current condition and suitability of all monitoring wells at the site. Damaged monitoring wells were repaired or decommissioned. All remaining monitoring wells were then sampled under a long-term groundwater monitoring program. A final report was prepared and provided to the department documenting all work tasks completed at the site. The report included the current status of groundwater quality at all sampling points, as well as an interpretation of findings and conclusions. This FY09 water sampling data continues to indicate that the contamination identified at this site is predominantly confined within the two buried pits, and that contaminated groundwater is not migrating offsite.

FY09 Response Fund Expenditures: \$20,457.20

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

During FY10, DEC's term contractor completed and provided copies of their final report, covering the field work performed in FY09.

FY10 Response Fund Expenditures: \$ 1,070.49

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

No work projected to occur in FY11.

Estimated FY11 Costs: \$0.00

Project/Site Name: **CPA DS1L-22 Produced Water Release**

Location: Kuparuk, Deadhorse Alaska

Project Manager: Paul Lhotka

Telephone: (907) 451-2175

Site ID Number: 08399936001

Ledger Code: 14123360

**Situation:**

On December 25<sup>th</sup> 2009, at approximately 4:16 PM, ConocoPhillips Alaska Inc. (CPAI) reported produced water spill at Drill Site 1L at Kuparuk. CPAI estimated 94,920 gallons (2,260 barrels) of produced water and crude was released due to internal corrosion of a 6" water injection. Approximately 4.8 acres of tundra and gravel pad was affected.

**FY09 Action:**

Department of Environmental Conservation (DEC) staff reviewed and approved CPAI cleanup plans to remove product from 2.95 acres of lightly misted snow-covered tundra and 1.83 acres of gravel pad. DEC responders monitored excavation and removal of contaminated snow and gravel from the site, and disposal of waste by grind and subsurface injection. Confirmation sampling of treated areas was conducted to assure cleanup end points have been reached.

DEC staff conducted a follow-up site visit in July 09 and found contamination remaining at the site. CPAI submitted revised clean-up and sampling plans to clean up the residual product.

FY09 Response Fund Expenditures: \$ 35,194.40

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

No activity in FY10 as projected.

FY10 Response Fund Expenditures: \$ 0.00

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure amounts:**

Conduct final site visit to assure clean-up end points are met.

Estimated FY11 Costs: \$0.00

Project/Site Name: **De-Barr Wal-Mart (Miller Properties)**

Location: Anchorage

Project Manager: Eileen Olson

Site ID Number: 4321

Telephone: (907) 269-7527

Ledger Code: 14112860

**Situation:**

The site comprises approximately 28 acres that were occupied by a highway construction equipment and contracting company from the 1950's through 2002. The site was contaminated by numerous surface and subsurface spills including petroleum products and solvents associated with existing and former fuel tanks, and with the use of the property for fueling, maintaining, cleaning, and storing heavy equipment and vehicles during the operation of the contracting business. The site also includes the Patterson Street right-of-way to the west of the Wal-Mart property, down gradient from the site with respect to the groundwater flow direction, where groundwater in one of four off-property wells has exceeded 18 AAC 18.345 Table C trichloroethene (TCE) cleanup levels by approximately a factor of two during a total of four monitoring events to date. The site is comprised of three former tax parcels and the adjacent Patterson Street right-of-way to the west of the Wal-Mart property. The three tax parcels were identified as separate sites in the past but were combined into one site following the purchase of all three parcels by Wal-Mart and subsequent replatting. Approximately 11,000 cubic yards of petroleum-contaminated soil was excavated and treated by landspreading under a Department of Environmental Conservation (DEC) approved plan and in accordance with a Prospective Purchaser Agreement (PPA) executed between Wal-Mart and DEC in December 2005. The landspread soil was last sampled in 2008 and found not to meet 18 AAC 75.341 Method Two cleanup levels for the contaminant of concern, diesel range organics (DRO).

**FY10 Actions and Expenditure Amounts:**

During FY10 the DEC project manager evaluated all submittals following the execution of the PPA in December 2005 to determine whether compliance with the terms of the PPA had been achieved. Numerous reports were submitted for review, but a summary report required by the PPA had not been submitted. The requirement was complicated somewhat by the fact that terms of the PPA required the the summary report to be done following the decommissioning of all monitoring wells. Since long-term groundwater monitoring may be required in one area of the site, the consultant tasked with completing a site summary expects to gain permission from client Wal-Mart to complete the summary report obligation prior to decommissioning of the monitoring wells. At the end of FY10 the state attorney representing DEC's interests had received the draft decision document and was evaluating it for compliance with the PPA.

FY10 Response Fund Expenditures: \$ 18,015.95

FY10 Cost Recovery: \$ 18,015.95

**FY11 Projected Actions and Expenditure Amounts:**

The DEC project manager expects to receive a summary report by October 1, 2010 from the consultant tasked with preparing the report under the PPA. If the report is complete and accurate, and includes conclusions regarding the extent to which cleanup was completed DEC will grant the site Cleanup Complete – Institutional Controls (CC-IC) status. If the summary report is not complete DEC will either request additional detail be included or will grant CC-IC status that may include more restrictive conditions than might be the case if a complete summary record and conclusions are provided. Review by the Department of Law is expected to comprise the majority of the estimated costs by the State in FY11.

Estimated FY11 Costs: \$4,000.00.



Project/Site Name: **DNR Delta Junction Trespass Shooting Range**  
Location: Delta Junction  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 25391 Ledger Code: 14272180

**Situation:**

The 'Shooting Range' was started in Trespass in the early 1990's and is located on a section line easement north of the Delta Junction Airport and between the Richardson Highway and Delta River. The attraction to the site is a large earthen berm which was placed to reduce access along the river and prevent illegal dumping. The berm is presumed to be contaminated with lead from small munitions.

The State Division of Forestry is interested in upgrading the legal easement to access the timber across the Delta River, and the easement is generally needed for recreationists to access the Delta River. The continuing use of the Trespass range endangers the public that utilize the river and adjoining lands, as well as being a danger to air traffic utilizing the Delta Junction Airport. A Land Use Permit was issued to the City for cleanup of the site; however, it is jointly recognized that the sampling for and disposal of lead from this trespass site is a potential liability and additional expense that neither entity is budgeted for.

**FY10 Actions:**

DEC contracted professional services to conduct a site visit at this and one other shooting range, and provide a professional assessment as to the potential impacts from sites of this nature, and to summarize a reasonable approach to site restoration. A summary report was shared with multiple state agencies.

FY10 Response Fund Expenditures: \$ 23,833.50  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DNR Fairbanks Division of Forestry Heating Oil Tank**  
Location: Fairbanks  
Project Manager: Janice Wiegers Telephone: (907) 451-2127  
Site ID Number: 4102 Ledger Code: 14161280

**Situation:**

A 500-gallon underground heating oil tank was removed from the north side of the Department of Natural Resources Dispatch building in 2004. Soil samples collected at the edge of the excavation contained gasoline range organics, diesel range organics, ethylbenzene, total xylenes, naphthalene, and other polycyclic aromatic hydrocarbons above cleanup levels. Excavation was limited by the building foundation and concrete footer beneath the dispatch building. The site is approximately 75 feet from the Chena River.

**FY10 Actions:**

FY 2010 work included conducting additional characterization of groundwater and the potential for vapor intrusion. Three monitoring wells were installed and a soil gas survey and two air samples were collected, one from inside the skirted crawl space and one from outdoor air.

FY10 Response Fund Expenditures: \$ 24,495.74  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Continue to conduct groundwater monitoring and possibly decommission monitoring wells.

Estimated FY11 Costs: \$10,000.00

Project/Site Name: **DNR Goose Bay State Game Refuge Creek Dump**  
Location: Big Lake  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 4304 Ledger Code: 14220380

**Situation:**

DNR approached the DEC Reuse and Redevelopment Program for assistance in conducting an updated assessment of this site, which encompasses approximately 2.3 acres and is located adjacent to a wetland, which drains into the Cook Inlet. The landfill is associated with the former Nike Hercules missile site, which was later used by the State of Alaska during as a correctional facility. The landfill is approximately one-quarter mile west-northwest of the Battery Control Area and adjacent to Goose Bay wetlands and estuary (including the Goose Bay State Game Refuge).

The landfill was closed and covered as of December 2002; however there are no records which illustrate the type and extent of the final cover. Available records do indicate that asbestos was buried in an area adjacent to the landfill; however the exact location is not specified. It is suspected that asbestos pipe insulation is buried adjacent to the landfill, based on a 1984 letter from the United States Environmental Protection Agency (EPA) to the Alaska Department of Corrections. Another concern at the landfill includes reports of transformer burial in the main landfill cell.

There is evidence that wastes are in direct contact with surface waters and the potential discharge to surface water poses a real threat. Field investigations were conducted in 1985 by both the United States Army Corps of Engineers (USACE) and Harza Engineering at the landfill. Sampling conducted prior to 2002, indicates probable contaminants include petroleum, oil and lubricant contamination and chlorinated solvents.

**FY10 Actions:**

FY 2010 work included a site visit and the completion of a Property Assessment and Cleanup Plan. Multiple environmental concerns were identified, including both physical, and chemical hazards associated with exposed debris from eroding landfill.

FY10 Response Fund Expenditures: \$ 20,831.56  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DNR Gustavus Tank Farm**

Location: Gustavus

Project Manager: Bruce Wanstall

Site ID Number: 4368

Telephone: (907) 465-5210

Ledger Code: 14230260

**Situation:**

The tank farm was constructed in 1945 and was owned and operated by the Federal Aviation Administration (FAA) to supply fuel for the airport from that time until 1972. A pipeline going out to the Gustavus Dock allowed the fuel to be pumped from the barge into the tanks. In 1972, the tank farm was transferred to the Department of Transportation and Public Facilities (DOT&PF) who owned and operated it until 1980. From 1980 – 1983, the tank farm fell into private hands when Art and Linda Hayes bought them and operated the tank farm. In 1983, a private company, Gustavus Drey, bought the tanks and has been operating it since. The current tank farm has been in operation from 1945 to the present. A former FAA employee stated that fuel leakage to the ground was caused by corrosion to tank rivets and the leakage was severe enough that repairs were made in the late 1950s. In 1983, owner Gustavus Drey placed a liner around the tanks in the tank farm, but not under them. The tanks remained resting on the ground surface. A layer of soil was placed on top of the liner in order to prevent sunlight from degrading the liner. The FAA conducted a facility-wide study in 1991 and stained soil was documented at the tank farm inside the containment berm. In 1992, Gustavus Drey removed the soil above the liner and shipped it off for disposal (although Department of Environmental Conservation (DEC) does not have documentation of disposal) and placed the liner below the tanks. At that time, a perforated piping system located underneath the tanks was removed. FAA reports that the system was used for the discharge of waste oil below the tanks in order to help prevent corrosion of the tanks.

The City of Gustavus is working with the Agency for Industrial Development and Export Authority (AIDEA) to develop a new bulk fuel tank farm, adjacent to the old tank farm. Both the current tank farm and proposed new tank farm properties are owned by the State of Alaska, managed by the Department of Natural Resources (DNR). DNR has given management authority over the property to the City of Gustavus based on DEC assurance that the current tank farm property will be characterized and, if necessary, cleaned up.

The Attorney General’s Office is providing legal assistance regarding the determination of Potential Responsible Parties (PRP) and the proportioning of liability for characterization and cleanup of the Gustavus Tank Farm.

**FY 09 Actions:**

During FY09, DEC contracted to advance a grid of soil borings for soil sample collection and analysis. In addition, monitoring wells were installed at strategic locations to collect ground water samples for analysis. The soil and water data were presented with conclusions and recommendations in the *Gustavus Tank Farm Site Characterization Report* dated December 2008. The Report data indicate that petroleum contamination of surface soil is limited to the footprint of the fenced bulk fuel tank farm site. Petroleum contamination outside the perimeter of the tank farm exists as a lens of weathered petroleum in low concentrations at the depth of the water table extending south from the tank farm beneath the road in the direction of the dock. The water table is generally 8 to 10 feet below the surface and is influenced by tidal fluctuation of marine waters rendering it non-potable.

FY09 Response Fund Expenditures:

\$ 79,680.54

FY09 Cost Recovery:

State Owned – No Cost Recovery

**FY10 Actions:**

DEC utilized a 3-year long term monitoring contract for cost savings and planning with DEC Term Contractors. Additional expenditures will occur in future fiscal years FY 2011-2012.

FY10 Response Fund Expenditures:                 \$ 11,404.28  
FY10 Cost Recovery:                                    State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Groundwater monitoring work will continue in FY11 and FY12 under work approved of in FY10.

Estimated FY11 Costs: \$40,000.00

Project/Site Name: **DNR Old Bureau of Indian Affairs Copper Center School**  
Location: Copper Center  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 25349 Ledger Code: 14251180

**Situation:**

The DNR requested assistance from the DEC Reuse and Redevelopment Program to complete an assessment that would help facilitate the transfer of the site from state ownership to the local Native Corporation. The Old Bureau of Indian Affairs Copper Center School had become an abandoned and blighted building suffering from severe vandalism. Concerns include former fuel storage tanks, asbestos, and lead paint.

**FY10 Action:**

FY 2010 work included a Phase I and limited Phase II Environmental Site Assessment, to include limited soil sampling.

FY10 Response Fund Expenditures: \$ 27,676.15  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Based on the results from the Property Assessment and Cleanup Plan, FY11 work may focus on the advancement of monitoring wells, removal of limited surface contamination to eliminate a current exposure pathway, and the potential removal of underground storage tanks (USTs) if warranted.

Estimated FY11 Costs: \$50,000.00

Project/Site Name: **DOT&PF Allakaket Airport Fueling Facility (New Airport)**  
Location: Allakaket  
Project Manager: Sonja Benson Telephone: (907) 451-2156  
Site ID Number: 3225 Ledger Code: 14933180

**Situation:**

This site is part of the new airport fuel facility. The DEC Reuse and Redevelopment Program worked with the Department of Transportation & Public Facility (DOT&PF) to ascertain the presence and extent of contamination. A DEC Brownfield Assessment of the above ground storage tank fueling array at the new airport was requested by the DOT&PF.

**FY10 Actions:**

FY10 work included extending the completion period for the FY 2009 field assessment report.

FY10 Response Fund Expenditures: \$ 13,277.59  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Aniak Airport Groundwater Study**  
Location: Aniak  
Project Manager: Grant Lidren Telephone: (907) 269-8685  
Site ID Number: 1571 Ledger Code: 14103480

**Situation:**

Historic spills and leaks from various sites have caused area-wide groundwater impacts at the Aniak Airport. These sites include the following Department of Transportation and Public Facilities: Aniak Maintenance Building, Runway Apron, City Shop Building, and MarkAir – Aniak Airport.

**FY10 Actions:**

FY 2010 work included groundwater sampling, potable well sampling, groundwater monitoring well inventory, and a site reconnaissance. The purpose was to evaluate contaminant trends in groundwater at the Aniak Airport.

FY10 Response Fund Expenditures: \$ 24,433.91  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.



Project/Site Name: **DOT&PF Aniak Runway Apron**

Location: Aniak

Project Manager: Grant Lidren

Site ID Number: 2157

Telephone: (907) 269-8685

Ledger Code: 14812980

**Situation:**

This site has two source areas: the apron area and the disposal pit. At the Apron Area, soil samples collected in 1998 contained diesel range organics (DRO) up to 14,600 mg/kg however contaminants were not detected above cleanup levels during the most recent groundwater monitoring event. At the disposal pit, soil samples collected in 1998, at 2.5 feet below ground surface (bgs), contained benzene up to 0.0383 mg/kg. Furthermore, a groundwater sample collected in 2008 contained trichloroethylene (TCE) up to 0.0140 mg/L.

**FY09 Actions:**

Groundwater samples were collected at various Aniak sites.

FY09 Response Fund Expenditures: \$ 21,289.94

FY09 Cost Recovery: State Owned – No Cost Recovery

**FY10 Actions:**

FY 2010 funding was not requested. Work at this site was combined with other Aniak projects therefore; the funding was reallocated to other Capital Improvement Program sites. DEC staff continued review of work continued from FY 2009.

FY10 Response Fund Expenditures: \$ 2,705.78

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Anticipated FY11 work includes groundwater sampling and decommissioning of monitoring wells in anticipation of an evaluation for site closure.

Estimated FY11 Costs: \$10,000.00

Project/Site Name: **DOT&PF Cordova Maintenance Station**  
Location: Cordova, Alaska  
Project Manager: Bill O'Connell  
Site ID Number: 24629  
Telephone: (907) 269-3057  
Ledger Code: 14682480

**Situation:**

Two underground storage tanks (UST's), one 3,000 gallon diesel and one 1,000 gallon used oil, and a pump island were removed from this site in 1997. Another 3,000 gallon gasoline UST was reportedly removed in the late 1980s, however no data was collected at the time of this excavation. Approximately 35 cubic yards (cy) of diesel range organics (DRO) contaminated soil was stockpiled, and roughly 50 cy of soil was returned to the excavations. This soil contained up to 2,100 mg/kg DRO and 3,200 mg/kg residual range organics (RRO). During the summer of 2005, a 20,000 gallon partially buried tanker car containing used oil was decommissioned and removed from the site. Approximately 500 cubic yards of contaminated soil from the tanker car excavation was landspread at the Locke Salvage site. Based on information received in FY 2009, it was determined that the contaminant concentrations remaining on-site do not pose an unacceptable risk to human health or the environment, and this site was closed.

**FY09 Actions:**

During FY09, five groundwater samples were collected from on-site monitoring wells and landfarmed soil was sampled to evaluate remaining contaminant concentrations.

FY09 Response Fund Expenditures: \$23,312.86  
FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

Based on the information received in FY 2009, it has been determined that the contaminant concentrations remaining on-site do not pose an unacceptable risk to human health or the environment, and this site was closed. Funding was reallocated to other Capital Improvement Program sites due to the reprioritization of work at this site.

FY10 Response Fund Expenditures: \$ 0.00  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Deadhorse Blk 700 Lots 7A and 8**  
Location: Deadhorse, Alaska  
Project Manager: Bill O'Connell Telephone: ( 907) 269-3057  
Site ID Number: 1963 Ledger Code: 14219080

**Situation**

Alaska Department of Transportation & Public Facilities (DOT&PF) currently occupies the subject lease lots, which support a maintenance facility for State vehicles, airport services, and heavy equipment storage. During the 1992 Environmental Phase I Assessment of this property, heavily stained surface soils were observed both inside and around the shop facilities. It was also noted that some pond surface waters exhibited a petroleum-type sheen. The assessment pointed to the following areas of concern: the drum and materials storage area on the eastern side of the warm storage building; the subsurface soils surrounding the on-site aboveground storage tanks; the area surrounding the fuel dispensing station; and the maintenance shop floor. During the phase II assessment, 33 soil borings were advanced. The analytical results found no benzene present in any of the samples. Elevated levels of xylene were found as well as diesel range petroleum hydrocarbons (DRPH). The elevated DRPH samples were found inside the two shop buildings. Tetrachloroethene (PCE) was also found at concentrations above clean up levels. In 2009, four soil borings were advanced inside the Shop Building to evaluate contaminant concentrations detected in the previous investigations. Soil samples were collected from each borehole and analyzed for diesel range organics (DRO), residual range organics, gasoline range organics, volatile organic compounds, polycyclic aromatic hydrocarbons (PAHs), and polychlorinated biphenyls (PCBs). DRO was detected at 8.5 to 11 feet below ground surface (bgs) and benzene was detected 5 at 6-10.5 feet bgs. PCBs were not detected in any sample and PAHs were not detected above cleanup levels. The chlorinated solvents initially detected in the 1994 samples were not detected in 2009 samples.

**FY09 Actions:**

During FY09, soil samples were collected from boreholes in the Shop Building to evaluate for the presence of contaminants first detected during 1992 sampling.

FY09 Response Fund Expenditures: \$16,588.92  
FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

Project work was held off until FY11 due to the reprioritization of work and manpower.

FY10 Response Fund Expenditures: \$ 5,336.04  
FY10 Cost Recovery: State Owned - No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No work is anticipated in FY11.

Project/Site Name: **DOT&PF Glennallen Highway Maintenance Camp**  
Location: Glennallen  
Project Manager: John Carnahan Telephone: (907) 451-2166  
Site ID Number: 3347 Ledger Code: 14250380

**Situation:**

In 2008, DEC removed buried tanks on the northern portion of the Department of Transportation & Public Facility (DOT&PF) Maintenance facility. The investigation identified subsurface petroleum impacts and groundwater contamination requiring further delineation. DOT&PF suspected that the former Maintenance facility had other sources of contamination across the site, including buried and above ground storage tanks located on multiple properties, potential injection wells, a large septic system, and drummed chemical storage. Abandoned buried tanks were also suspected on the southern property across the highway.

DOT&PF was aware that there is interest by the community in reusing several of the structures, and redeveloping these properties into valuable community assets. DOT&PF then applied to the DEC Reuse and Redevelopment Program for a DEC Brownfield Assessment to help characterize all the environmental issues associated with the long history of use, they realized the importance quantifying extent of the environmental hindrances in order to develop a strategy to remedy them and make the property available for redevelopment.

**FY09 Actions:**

During FY09, a site characterization and underground storage tank closure activities were completed at the former Alaska Department of Transportation and Public Facilities Glennallen Maintenance Station. Five test pits and three underground storage tanks were removed from the ground during FY09.

FY09 Response Fund Expenditures: \$ 84,910.34  
FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

DEC's Reuse and Redevelopment Program completed a Property Assessment and Cleanup Plan for the property. Several areas were identified as likely having soil contamination, and additional areas where contamination could have been released to the environment. Assessment and cleanup activities will be required.

FY10 Response Fund Expenditures: \$ 27,624.93  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work was proposed for FY11; however, future work will be required to assess known and suspect areas of contamination.

Estimated FY11 Costs: None

Project/Site Name: **DOT&PF Gulkana Airport Block 21 Lease Lots**  
Location: Glennallen  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 25350 Ledger Code: 14272680

**Situation:**

Evidence of a reported release on lot 2A at the Gulkana Airport led to difficulties in leasing adjacent lots to the public due to fear of incurring liability associated with pre-existing conditions. Since the DOT property and structures are falling into disrepair and there are only limited sites available at the airport to support commercial business, assessment was determined necessary to clarify potential environmental conditions and help ready the site for reuse by a viable business.

**FY10 Actions:**

FY 2010 work consisted of a site characterization of the Gulkana Airport Lease Blocks 20 and 21 to help establish current environmental conditions and enable leasing of the site.

FY10 Response Fund Expenditures: \$ 11,093.70  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Homer Airport Heating Oil Tank (Kachemak Drive)**  
Location: Homer  
Project Manager: Don Fritz Telephone: (907) 262-5210  
Site ID Number: 3032 Ledger Code: 14868580

**Situation:**

A regulated 1,000-gallon gasoline underground storage tank (UST) and a non-regulated 3,000-gallon heating oil UST were removed by Shannon & Wilson, Inc., in November 1998. Contamination at the gasoline UST was determined to be below regulatory levels. Elevated levels of petroleum hydrocarbons were found in both soil samples collected from the ends of the heating oil UST at depths of approximately 5.5 feet below ground level. Maximum concentrations detected in the soil remaining in the heating oil UST excavation were 10,300 ppm Diesel Range Organics (DRO), and 149 ppm of combined benzene, toluene, ethylbenzene and xylenes (BTEX) with 4.88 ppm benzene. Standing water was encountered in the excavation pit the morning after UST removal in the 6.5 foot deep excavation.

Because the extent and nature of soil and/or groundwater contamination was unknown, ADEC drafted a scope of work for additional assessment at and near the heating oil tank site in 2010. ADEC awarded a contract for undertaking the assessment actions in FY10, and the field activities were undertaken in June 2010. ADEC is presently waiting for a report from the term contractor that documents their assessment findings.

**FY10 Actions and Expenditure Amounts:**

FY10 CIP Funding was reduced due to a lower cost estimate. Field work consisted of drilling soil borings and installing monitoring wells. The results of the field effort will be provided in a Site Assessment Report.

FY10 Response Fund Expenditures: \$ 20,186.92  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Juneau Equipment Yard**

Location: Juneau

Project Manager: Bruce Wanstall

Site ID Number: 1177

Telephone: (907) 465-5210

Ledger Code: 14148580

**Situation:**

The Department of Transportation & Public Facility has offices and an equipment maintenance yard serving Juneau and the Southeast Alaska Area. Offices extend from the Glacier Highway entrance with repair shops at the back of the property. The east and west sides of the property are used as equipment and material stockyards. Environmental investigations at the facility include a landfill, an oil spill at a truck rack and multiple dispensers and/or leaking underground oil tanks both regulated and unregulated. Sources with complete exposure pathways and potential current or future risk are contaminated soil left in place after closure by removal in 2000 and 5 regulated underground storage tanks (USTs) located in several locations adjacent to the office buildings. A series of soil borings in 2003 investigated residual soil contamination and a network of water wells was installed to investigate ground water contamination. The 2003 data found elevated concentrations of gasoline and diesel range hydrocarbons and benzene, toluene, ethylbenzene and xylenes in both soil and ground water samples. A string of socks containing Oxygen Release Compound (ORC) were inserted into select monitoring wells to promote bacterial breakdown of ground water hydrocarbon contamination. In 2007 and 2008, samples were collected from the accessible monitoring wells and results indicate that benzene and gasoline and diesel range hydrocarbon concentrations in groundwater between the source area and occupied buildings are declining. ORC socks were again added to select monitoring wells. The vapor intrusion pathway at an office building down-gradient of the UST release source area was assessed in 2007 and 2008. Results do not indicate a risk of exposure for the building that was tested. The purpose of ongoing collection of well samples is to monitor residual subsurface hydrocarbon contamination and add ORC treatment to ensure that concentrations in ground water are continuing to decline and exposure pathways are controlled. If the data indicate an expansion of contamination then additional vapor intrusion pathway assessment and/or cleanup action will be performed to ensure the site does not pose an unacceptable risk to human health or the environment.

**FY10 Actions:**

FY 2010 work included groundwater sampling to monitor declining hydrocarbon contamination to ensure that off-site migration pathways are protected. Field work was completed in FY 2010; no invoices were received by the end of the fiscal year.

FY10 Response Fund Expenditures: \$ 10,568.78

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Knik River Rest Stop, Reflections Lake**  
Location: Palmer  
Project Manager: Linda Nuechterlein Telephone: (907) 269-1530  
Site ID Number: 3327 Ledger Code: 14103360

**Situation:**

The subject site is located adjacent to the Knik River south of the Glenn Highway Bridge and was originally owned by the Bureau of Land Management (BLM). The BLM issued a land use permit to the Alaska Department of Transportation and Public Facilities (DOT&PF) in 1963 for use as a mineral material site for construction of the Glenn Highway, and DOT&PF operated the site as a gravel borrow pit. The site is readily accessible to the highway, and after gravel mining operations ceased the area became an unauthorized shooting range and dumping ground for approximately 30 years. During the early 2000's, a cleanup effort was conducted that removed illegally dumped material and approximately 106 cubic yards of lead contaminated soil. Capping material was placed over two former lakeside shooting lanes referred to as Shooting Area A2 and Shooting Area A1. As a result of the cleanup, the majority of lead contamination was removed and the site received a Cleanup Complete with Institutional Controls (ICs) closure determination in February 2004. In the Record of Decision, DEC recommended that additional ICs be established after transfer of the parcel to state ownership because more specifics about land use development would be known after the state assumed control. When the site was transferred from the Bureau of Land Management to the State of Alaska, the Alaska Department of Natural Resources (DNR) received title for the benefit of Alaska Dept. of Fish and Game (DF&G). DNR then coordinated with DEC Contaminated Sites Program (CSP) to establish ICs which were then documented in the chain of title and Interagency Land Management Agreement (ILMA). DF&G has proposed a development plan for this site which includes construction of trails, a canoe launch, picnic area and plans to stock Reflections Lake (former gravel pit) for recreational fishing. Lead contamination in the lake sediment exceeds ecological screening levels, and recent sampling results indicate that several former shooting areas still exceed lead cleanup levels. Further delineation of the extent of lead contamination in soil at former shooting range areas was conducted during FY10.

**FY10 Actions:**

During FY10, a work plan was developed and implemented to include the following activities: delineation of lead contamination at former shooting areas; permitting; lead screening/sampling of a proposed vault toilet location; and reporting. The final report will summarize all project information and pertinent documentation associated with the project. Based on preliminary data from the 2010 investigation, two separate areas of lead contaminated soil above the DEC lead cleanup level were identified. These areas are known as Area A1 and Area B1 and are proposed for capping during FY 11. Two existing, seasonally submerged caps have been in place adjacent to Areas A1 and B1 since 2004. Due to erosion and because these areas are likely to see additional foot traffic once the site is developed into a park, DEC determined that existing sediment caps should be augmented with additional capping material.

FY10 Response Fund Expenditures: \$ 43,365.40  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

It is anticipated that additional work in FY 2011 will include capping of lead contaminated soil that exceeds DEC cleanup levels in former shooting areas to control exposure to lead contamination. It is also expected that existing sediment caps will be augmented with additional capping material.

Estimated FY11 Costs: \$140,000.00



Project/Site Name: **DOT&PF Kotzebue Airport**  
Location: Kotzebue, Alaska  
Project Manager: Tamara Cardona-Marek  
Site ID Number: Multiple: 25111 and 3251  
Telephone: (907) 451-2192  
Ledger Code: 14243780

**Situation:**

The Contaminated Sites database has listed several sites in Kotzebue that are currently active, state-owned, and for which exposure pathways have been determined to be complete. Therefore, remediation and/or mitigation are necessary to address any risks to human health and/or the environment, including to ecological receptors in the nearby Kotzebue Sound and Kotzebue Lagoon.

Several data-gaps in the knowledge of the hydrogeology of Kotzebue currently exist. It has been determined that addressing these data gaps and designing a pilot-study to mitigate the migration of contamination from the Kotzebue Airport to the Kotzebue Sound and Lagoon is a priority.

This project also includes the Kotzebue Drum Dump, where a recent inventory of the site indicates that several drums remain on the property, some of them containing what seems to be waste oil.

**FY09 Actions:**

During FY09, it was determined that the surface water exposure pathway was complete by collecting pore-water samples from the groundwater- surface water interface of the Kotzebue Sound and Kotzebue Lagoon. Surface water standards for total aromatic hydrocarbons (TAH) and total aqueous hydrocarbons (TaqH) were exceeded as well as groundwater cleanup levels for DRO and benzene. In addition, an inventory of remaining drums at the Kotzebue Sewage Lagoon Drum Dump site indicated that some empty drums and others (apparently containing waste oil) are still present on site.

FY09 Response Fund Expenditures: \$ 49,785.95  
FY09 Cost Recovery: State Owned-No Cost Recovery

**FY10 Actions:**

FY 2010 work included monitoring well installation and sampling. Additional work will be conducted in FY 2011.

FY10 Response Fund Expenditures: \$ 17,949.55  
FY10 Cost Recovery: State Owned-No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Continue to collect groundwater data from monitoring wells installed with FY10 monies.

Estimated FY11 Costs: \$97,000.00

Project/Site Name: **DOT&PF Livengood Maintenance Station**  
Location: Livengood  
Project Manager: Janice Wiegers Telephone: (907) 451-2127  
Site ID Number: 23190 Ledger Code: 14207880

**Situation:**

Four underground storage tanks (USTs) were removed in 1998 and 1999, including a 2,000 gallons and a 3,000 gallons diesel tank, and three 500 gallon used oil tanks. A release investigation in 2002 identified diesel range organics (DRO) and metals are present in the soil and in a perched groundwater aquifer. The maintenance station is built on a gravel pad constructed of mine tailings, and the metals may be at background levels for the area. The drinking water is supplied by an off-site well that is reportedly completed to a depth of 320 feet in the bedrock aquifer about ½ mile up gradient from the site. A new on-site well may exist; however, the location and use are unknown.

**FY10 Actions:**

FY 2010 work included continued monitoring of the groundwater and on-site drinking water as dictated by the long-term monitoring plan. Additional investigation of the soil will be completed during replacement of the aboveground storage tanks by the Department of Transportation & Public Facilities.

FY10 Response Fund Expenditures: \$ 16,485.09  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

The purpose of this contract is to continue monitoring groundwater and on-site drinking water as dictated by the long-term monitoring plan. Additional soil contamination has been identified in the areas of UST#2 and #7 that will need remediation. A corrective action plan will be developed in FY11.

Estimated FY11 Costs: \$25,000.00

Project/Site Name: **DOT&PF Manley Hot Springs Gravel Pit**  
Location: Manley Hot Springs  
Project Manager: Robert Weimer Telephone: (907) 269-7525  
Site ID Number: 290 Ledger Code: 14982860

**Situation:**

In 1989, three orphan drums found near the Manley gravel pit and the immediately-surrounding soil, were sampled for pesticides and dioxins. 2,3,7,8-Tetrachlorodibenzo-p-Dioxin was found to be the primary contaminant of concern. A 1990 interim remedial action excavated approximately 0.5-foot-thick layer of impacted soil. Clean fill was placed in the excavated area, and the contaminated soils and product drums were shipped to a hazardous waste treatment facility in Kansas. Between 1993 and 2009, the site was sampled in multiple phases, discovering that soil contamination remains over cleanup levels. In 1993, a geo-membrane cap and temporary fence were installed over the highest concentrations, but subsequent sampling found that the fence did not encompass the entire contaminated area.

**FY10 Actions:**

Additional sampling was done to help delineate the extent of the dioxin contamination. Also provided an updated evaluation of corrective action alternatives based on current site information.

FY10 Response Fund Expenditures: \$ 31,484.77  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Conduct additional assessment to help define the extent of the remaining contamination. Conduct some contaminated soil removal and place under a cap. Cover the remaining contamination under a cap and secure the cap area with a fence.

Estimated FY11 Costs: \$30,000.00

Project/Site Name: **DOT&PF MarkAir King Salmon**

Location: King Salmon

Project Manager: Bill O'Connell

Site ID Number: 1879

Telephone: (907) 269-3057

Ledger Code: 14803580

**Situation:**

Groundwater in the area of the airport terminal has been impacted by leaking above- and underground fuel storage tanks as well as poor fuel handling and transfer practices. The resulting groundwater contamination is suspected of impacting nearby potable water well, as free product remains on the surface of the groundwater. Additional site characterization in 2007 did not fully delineate the extent of contaminated groundwater. Free product recovery was started in 2007 and continued into 2008. Alaska Department of Transportation & Public Facility is in the process of re-aligning the road in front of the terminal building, potentially impacting existing monitoring wells.

**FY09 Actions:**

During FY09, free-phase product recovery was conducted at select monitoring wells at the site, and the dissolved-phase groundwater contaminant plume was further delineated downgradient of the source area.

FY09 Response Fund Expenditures: \$38,241.95

FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

DEC staff reviewed a report for additional characterization and groundwater monitoring. Three new monitoring wells B19MW, B20MW, and B21MW were installed along the western edge of the plume to delineate the extent of groundwater impacts. Soil samples collected during installation of the new wells and groundwater samples collected after well development did not contain detectable concentrations of contaminants, suggesting the extent of the contaminant plume had been sufficiently delineated.

Groundwater samples were also collected from monitor wells. The diesel range organic concentration in one well decreased from 1.58 mg/l to non-detect. However the water level was 1.25 feet lower than the previous event. Contaminant concentrations in two other wells (B17MW and B18MW) were consistent with previous events.

FY10 Response Fund Expenditures: \$ 11,144.54

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Northway Airport Lease Lots 5A 6A 8A 9A 10A 11A**  
Location: Northway  
Project Manager: Jim Fish Telephone: (907) 451-2117  
Site ID Number: 4324 Ledger Code: 14224380

**Situation:**

The Department of Transportation & Public Facility (DOT&PF) requested assistance from the DEC Reuse and Redevelopment Program to conduct a DEC Brownfield Assessment of multiple airport lease lots. Historical fuel-contaminated soil was discovered during excavation for leach field. The excavation was continued to groundwater and where a sheen was observed on the water. The airport well is 125 feet from the discovered contamination.

There is an extensive history associated with the use of this site that includes functioning as a refueling depot for aircraft during World War II, and providing as a staging area for work on the Alaskan Highway, the Canadian Oil (CANOL) pipeline project, and a defense fuel pipeline. There are environmental concerns about many of the lease lots and their impact on the surrounding community. These lots all border the main road in Northway and are open to wildlife, residents, and children. In addition, contamination at the sites deter future use of the developed sites and hinder development of lots that have high potential for use and benefit to the community. Buildings onsite are occupied and there is concern that both groundwater impacts and vapor intrusion into occupied buildings could be posing a risk.

**FY10 Actions:**

FY 2010 work included continuing with the installation of monitoring points across the site, and a modification to include completing a vapor intrusion assessment and an expanded water well survey.

FY10 Response Fund Expenditures: \$100,864.60  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No work was planned for FY11 although it is clear that additional assessment work will be required at this facility, and that the federal facilities may be re-engaged.

Estimated FY11 Costs: None

Project/Site Name: **DOT&PF Northway Lakeview Maintenance Station**  
Location: Northway  
Project Manager: Janice Wiegers Telephone: (907) 451-2127  
Site ID Number: 578 Ledger Code: 14203580

**Situation:**

The Department of Transportation and Public Facilities (DOT&PF) Maintenance Station near Northway is located approximately 6 miles south of Mile 1256 of the Alaska Highway. The site is also the location of a former Haines/Fairbanks Pipeline Pump Station. The pipeline was decommissioned in 1960 but four above ground storage tanks (ASTs) with associated piping and dispensers remained at the facility. DOT&PF has operated the site since 1986 and is currently using one AST. The site is fenced, and consists of a metal shop and storage buildings. The surrounding area is not populated. Water for the site comes from a deep on-site well on the east side of the shop building. Due to contamination in the drinking water well, a holding tank was installed in 2006. Drinking water is now hauled from an off-site source near Northway village. In 2007, the state attempted to remove potential sources from the site including three ASTs with associated piping. A 4-inch gasoline piping rupture was discovered and is likely the major source of contamination. Approximately 420 cubic yards were removed and stockpiled on-site. The drinking water well was sampled and continues to show high levels of benzene contamination. Fractured bedrock in the area may hinder future groundwater investigations.

**FY10 Actions:**

FY 2010 work included remediating the 420 cubic yard stockpile; sampling the drinking water well and developing a plan to prevent unauthorized use of the well; characterizing potential sources of contamination at the site; and evaluating the effect of groundwater contamination on surface water quality at nearby Yarger Lake.

FY10 Response Fund Expenditures: \$ 39,408.23  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Old Quinhagak Airport**

Location: Quinhagak

Project Manager: John Carnahan

Site ID Number: 25348

Telephone: (907) 451-2166

Ledger Code: 14218580

**Situation:**

In 1973, the Department of Transportation & Public Facilities (DOT&PF) leased the property from the Bureau of Land Management (BLM) for the management of an airport. In 1980, BLM transferred the property to the Qanirtuuq Native Corporation (QNC). The Quinhagak airport was relocated due to erosion of the runway by the Kanektok River and the property has been slated for transfer from DOT&PF back to the corporation for redevelopment. In 2005 and 2006, environmental site assessments confirmed the presence of petroleum contamination in soil and groundwater at the former Quinhagak Airport resulting from various airport operations. The QNC has threatened legal action against the state since the QNC has not been able to use this property. Since DOT&PF was not successful in repeated attempts to obtain funding to clean this site up, DOT&PF they requested assistance from DEC's Reuse and Redevelopment Program in 2009 to evaluate cleanup alternatives and estimated costs.

**FY10 Actions:**

FY 2010 work involved the development of a corrective action plan to recommend cleanup actions and general cost estimates to render the reusable and capable for transfer back to the Qanirtuuq Native Corporation.

FY10 Response Fund Expenditures: \$ 17,885.75

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

The FY11 work will involve excavation and offsite soil treatment sufficient to render a cleanup complete determination, such that the site can be returned to the Native Village of Quinhagak.

Estimated FY11 Costs: \$78,000.00

Project/Site Name: **DOT&PF Peger Road Facility**

Location: Fairbanks

Project Manager: Ann Farris

Site ID Number: 1402

Tel: (907) 451-2104

Ledger Code: 14800780

**Situation:**

The Alaska Department of Transportation and Public Facilities Operations and Maintenance facility is located on Peger Road in Fairbanks. Environmental investigations began in the early 1990s, and are the result of compliance with Underground Storage Tank (UST) regulations and a federal Resource Conservation and Recovery Act compliance audit. Soil and groundwater within the facility are contaminated with chlorinated solvents, trichloroethylene (TCE) and its breakdown products, and gasoline and diesel fuels. TCE and benzene concentrations about cleanup levels in the groundwater extend offsite into residential neighborhoods. In 2004, about 700 cubic yards of TCE contaminated soil was excavated, but no other specific remediation has occurred. The soil was land spread as an interim corrective action on adjacent municipal property. Residential drinking water wells downgradient continue to be sampled. Recently vapor intrusion into buildings has been identified as a complete pathway. A depressurization system at the maintenance and operations building (M&O) was turned on by DOT. The pathway should continue to be monitored and other buildings considered.

**FY 09 Actions:**

In FY09, DEC performed the following activities:

- sampled residential wells (and all were below regulatory levels)
- sampled select wells within the monitoring well network and the plume appears stable
- decommissioned damaged wells, and,
- evaluated vapor intrusion.

FY09 Response Fund Expenditures: \$77,489.43

FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

FY 2010 work included continuing the long-term groundwater monitor program and further sampling to understand the vapor intrusion pathway at the site.

FY10 Response Fund Expenditures: \$19,217.01

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

This is part of a larger program that is on a five-year schedule. FY11 will include sampling the set of 68 wells, which includes an assessment of the vertical movement of the plume and continue the minimum long-term groundwater monitoring to be protective of the drinking water wells, verifying the plume is still stable.

Estimated FY11 Costs: \$60,000.00



Project/Site Name: **DOT&PF Port Heiden Airport Block 1A Lot 100**  
Location: Port Heiden  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 25437 Ledger Code: 14277080

**Situation:**

The site in question was originally a repair facility/hanger for fighter and bomber aircraft used in the Aleutian Campaign. The area to the southwest and adjacent to the former warehouse site was used for underground storage tanks (USTs) for fueling operations. During the removal of the underground and above ground storage tanks in 1992, petroleum contamination was identified in the soils and the shallow groundwater aquifer. This UST issues received a conditional closure decision letter was issued in 2008.

The Airport is also a Formerly Used Defense (FUD) site and it is likely that spills and leakage from previous operations, including the management of 24,000 drums around the site and subsequent use of the hanger facility by other agencies could have left contaminants that are not documented. The presumed contamination area is the area designated as Frosty Fuels' former tank farm. There remain drums of unknown substances and debris on the old hanger pad. There are no existing buildings on the site. The tanks, pump house, and warehouse were removed in 2007.

In 2009, the Department of Transportation & Public Facilities proposed further cleanup of site and was coordinating a settlement agreement with former tenants. A request by the community for a DEC Brownfield Assessment to investigate the facility was also received. There is interest by the Port Heiden Native Council in developing the site for tourism in the future.

**FY10 Actions:**

FY 2010 work included completing a Property Assessment and Cleanup Plan and sampling of drum contents.

FY10 Response Fund Expenditures: \$41,374.67  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Prospect Airport Lease Lot 1**

Location: Coldfoot

Project Manager: Janice Wiegers

Site ID Number: 3706

Telephone: (907) 451-2127

Ledger Code: 14144660

**Situation:**

The site is a lease lot on the Prospect Creek Airport apron, encompassing 27,000 square feet. The land is managed by the Department of Transportation & Public Facilities, although owned by the Bureau of Land Management. A Phase I and limited Phase II site assessment were conducted in 1999. Poor fuel management practices have lead to petroleum impacts on this lease lot, hindering leasing and reuse of the site.

**FY10 Actions:**

FY 2010 work focused on summarizing historic releases and identifying responsible parties.

FY10 Response Fund Expenditures: \$10,579.00

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Regional Complex Juneau**

Location: Juneau, Alaska

Project Manager: Bruce Wanstall

Site ID Number: 25131 (Source Area #77612)

Telephone: (907) 465-5210

Ledger Code: 14223080

**Situation:**

Contaminated soil was left in place after closure by removal of five regulated underground storage tanks in several locations on the property. A network of monitoring wells was installed to investigate ground water contamination. Elevated concentrations of gasoline range hydrocarbons and benzene have been detected in water samples from five monitoring wells and elevated concentrations of diesel range hydrocarbons have been detected in seven monitoring wells. During construction of a new office building, gasoline vapors were detected in utility trenches that connect the new building to the main office structure. Ground water data also indicated that gas vapors were likely present and could pose an exposure risk along the vapor intrusion pathway to indoor air of the new building.

In 2007, groundwater monitoring of all wells and field testing of ambient air in one of the occupied buildings on the property was completed. Results indicate that benzene and gasoline range hydrocarbon concentrations in groundwater between the source area and occupied buildings are declining as a result of active treatment. Sub-slab soil vapor and indoor air sample data collected in 2007 indicate that indoor air exposure from the soil vapor intrusion pathway was not a current risk for the building that was tested.

**FY09 Actions:**

During FY09, the 2008 field work included ground water sampling at each of the monitoring wells and vapor intrusion assessment for an office building. After collection of the water samples, fresh oxygen release compound "ORC" socks were placed in the water wells to promote bacterial breakdown attenuation of the petroleum in the soil and ground water. Results indicate that concentrations of benzene and gasoline range hydrocarbon in groundwater between the source area and occupied buildings are declining. The sub-slab soil vapor and indoor ambient air sample data indicate that indoor air exposure from the soil vapor intrusion pathway was not a current risk for occupants of the building. Although tetrachloroethylene (PCE) was detected in sub-slab soil vapor in concentrations above the Environmental Protection Agency (EPA) screening levels, the compound was not detected in ambient indoor air samples. PCE is used in vehicle maintenance but has not been a contaminant of concern for soil ground water contamination near the building property.

FY09 Response Fund Expenditures: \$13,925.02

FY09 Cost Recovery: State Owned-No Cost Recovery

**FY10 Actions:**

No activity in FY10.

FY10 Response Fund Expenditures: \$ 0.00

FY10 Cost Recovery: State Owned-No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Annual sampling of ground water monitoring wells to incorporate testing for PCE, with further vapor intrusion assessment dependent on the detection of PCE in groundwater.

Estimated FY11 Costs: \$35,000 .00

Project/Site Name: **DOT&PF Silvertip Highway Maintenance Station**  
Location: Mile 60 Seward Highway  
Project Manager: Pam Clemens  
Site ID Number: 23444  
Telephone: (907) 269-7551  
Ledger Code: 14950780

**Situation:**

This former Alaska Department of Transportation and Public Facilities (DOT&PF) Silvertip Highway Maintenance Station facility had diesel and gasoline tanks removed in the late 1980s. A site assessment was performed after a gasoline underground storage tank (UST) and a diesel UST were removed in 2006. Approximately 100 cubic yards of contaminated soil were excavated in conjunction with the 2006 tank removal, and stored in Supersacks until the soil was landspread in May, 2008. Confirmation soil samples for hydrocarbon contamination was below soil cleanup levels. Groundwater monitoring for petroleum hydrocarbon contaminants began in 2006 and by 2007 groundwater (GW) monitoring results indicated a decreasing trend. In 2008 the groundwater monitoring showed only one exceedance of DRO in monitoring well (MW) 5 with gasoline and volatile constituents below the groundwater cleanup levels. It is recommended that future site work include sampling of MW5 and the landspread soil to determine if the gasoline and diesel contaminant concentrations meet the Department of Environmental Conservation (DEC) soil cleanup levels. If so, the site could be closed.

**FY09 Actions:**

During FY09, DEC received the Groundwater Monitoring Report prepared by Clarus Technologies, LLC under contract to Hart Crowser, Inc.

FY09 Response Fund Expenditures: \$10,850.00  
FY09 Cost Recovery: State Owned-No Cost Recovery

**FY10 Actions:**

No activity in FY10.

FY10 Response Fund Expenditures: \$ 0.00  
FY10 Cost Recovery: State Owned-No Cost Recovery

**FY10 Projected Actions and Expenditure Amounts:**

No work or expenditures are planned for FY11.

Project/Site Name: **DOT&PF Tanana Maintenance**

Location: Tanana, Alaska

Project Manager: Janice Wieggers

Site ID Number: 4375

Telephone: (907) 451-2127

Ledger Code: 14231480

**Situation:**

Several abandoned drums were identified behind the Department of Transportation and Public Facilities maintenance shop at the Tanana Airport in 2004. The drums were suspected to contain waste oil and were in a former location of a leaking above ground storage tank that was removed in 2006. The site is also the former location of a leaking above ground storage tank that was removed in 2006.

**FY09 Actions:**

In FY09, drum removal was completed. Soil characterization activities were also completed confirming that cleanup activities associated with the drums and the aboveground storage tanks was complete. However, petroleum contamination was found near an abandoned pipeline encountered during characterization activities.

FY09 Response Fund Expenditures: \$14,315.52

FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

No activity in FY10 as projected.

FY10 Response Fund Expenditures: \$ 0.00

FY10 Cost Recovery: State Owned - No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

Based on the FY09 work, it was determined that contamination remaining at this site results from abandoned pipelines that are associated with surrounding Federal Aviation Administration sites. No actions are planned for FY11 at this time.

Project/Site Name: **DOT&PF Tudor Road Maintenance Facility (DOT Maintenance Yard)**  
Location: Anchorage  
Project Manager: Bill O’Connell Telephone: (907) 269-3057  
Site ID Number: 926 Ledger Code: 14978980

**Situation:**

Three distinct source areas are present at the site: (1) gasoline underground storage tanks (USTs) at Building 4801; (2) diesel USTs at Building 5820; and (3) a disposal pit at Building 5750. At Building 4801, free-phase product has been present in the area and observed in MW-4 for several years. At Building 5820, groundwater contamination has largely attenuated, though monitoring continues. At Building 5750, the disposal of solvents in an unlined pit led to solvent contamination in groundwater which has also largely attenuated downgradient of the source area.

In addition to the sources discussed above, several other environmental issues are present at the site that must be addressed prior to considering the long term status of the site. These issues include:

- A storm drain at the site is being infiltrated by contaminated groundwater from Buildings 4801 and 5750 and transporting contaminated water to the storm water detention pond;
- The storm water detention pond has contaminated sediment that produces hydrocarbon sheen when disturbed; and
- The storage of sand mixed with salt leading to chloride contaminated runoff that may impact the flora and fauna off of the property to the southeast.

Groundwater monitoring has been conducted at the site since the 1990’s to delineate the extent and characterize the nature of groundwater contamination at the site. In 2007, 28 monitoring wells that were no longer needed were decommissioned, leaving approximately 17 monitoring wells in place for future use.

**FY09 Actions:**

Activities conducted in FY09 included excavation and treatment of petroleum hydrocarbon contaminated soil using a chemical oxidant and the mechanical removal of free product from the water table using a vacuum truck.

FY09 Response Fund Expenditures: \$22,272.01  
FY09 Cost Recovery: State owned – No Cost Recovery

**FY10 Actions:**

No activity in FY10 as projected.

FY10 Response Fund Expenditures: \$ 2,313.26  
FY10 Cost Recovery: State owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No activities planned for FY11.

Project/Site Name: **DOT&PF Unalakleet, SREB**  
Location: Unalakleet  
Project Manager: Grant Lidren  
Site ID Number: 4109  
Telephone: (907) 269-8685  
Ledger Code: 14936280

**Situation**

The Alaska Department of Transportation and Public Facilities (DOT&PF) Unalakleet snow removal equipment building (SREB) is located on Norton Sound, adjacent to the airport, near the village of Unalakleet. In 1997, an underground storage tank (UST) was removed from the Federal Aviation Administration (FAA) maintenance building west of the DOT property, which prompted a release investigation (RI) in year 2000. The RI identified petroleum constituents in the groundwater close to the DOT property line. One well-point just west of the SREB property contained free-phase product exceeding 6 inches in measurement in one observation well. During the 2000 RI, a fuel line was discovered abandoned in place located between the DOT&PF SREB and the FAA maintenance building.

**FY09 Actions**

During FY09, work performed at the site included an evaluation of the source of the free-phase petroleum hydrocarbons and groundwater contamination at the site, and an assessment of the historic underground pipeline. Analysis of the sample data indicates petroleum contamination at the site begins at or slightly above the ground water interface at 8 feet below ground surface (bgs). Samples collected at the pipeline depth, at 3 to 5 feet bgs, contained little or no petroleum constituents; therefore the pipeline does not appear to be a contamination source. Subsurface soil samples collected, at 8 to 15 feet bgs, contained measurable diesel range and benzene above cleanup levels. Water samples collected from five monitoring wells contained contaminant concentrations above maximum allowable concentrations. Source of contamination remains unknown.

A Conceptual Site Model (CSM) completed by the consultant indicates incidental soil ingestion, ingestion of groundwater, and indoor and outdoor air inhalation are complete. The risk to these exposures is considered low. This area is located in an industrial zone, and there are limited volatile fractions present and no drinking water wells exist on the site. Furthermore, due to the vicinity to the ocean, salt water intrusion is most likely making the water non potable thus eliminating the drinking water pathway.

FY09 Response Fund Expenditures: \$ 19,788.66  
FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

FY 2010 work included: continued investigation of the source of free-phase petroleum hydrocarbons and groundwater contamination; processing samples; and finalizing the report documentation for the FY 2009 field work.

FY10 Response Fund Expenditures: \$46,448.26  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **DOT&PF Willow Maintenance Station**

Location: Willow, Alaska

Project Manager: Todd Blessing

Site ID Number: 1809

Telephone: (907) 269-7699

Ledger Code: 14229280

**Situation:**

In 1993, a 1,000 gallon heating oil tank was removed from the site and diesel contaminated soil was discovered. In 1997, two 3,000 gallon underground storage tanks (USTs) and associated dispensers were removed from the northeast portion of the site. The material excavated during the removal was used to backfill the excavation. A fire destroyed the former maintenance station in the early 2000s. In 2007, a site characterization was conducted. Twenty one test pits were dug and eight soil borings were advanced and completed as groundwater monitor wells. Soil and groundwater samples indicated that both media in four areas were impacted above Department of Environmental Conservation (DEC) cleanup criteria. In 2009, contaminated soil was excavated from all known contaminated areas. Soil stockpiles were generated for each contaminated area and were designated as either potentially clean, petroleum contaminated, or chlorinated solvent and petroleum contaminated based on field screening results. The stockpiles were eventually placed on a concrete pad that was bermed with clean soil. Confirmation soil sample results from the base of each four excavation pits confirmed that no contaminated soil remained in all four contaminated areas with the exception of the former dry well location. All excavation pits, were brought up to grade with clean soil. In 2010, stockpiled soil was spread out and treated via landfarming and groundwater samples were collected to determine if groundwater contaminants exceed DEC cleanup criteria.

**FY09 Actions:**

DEC's contractor excavated contaminated soil from four source areas and stockpiled excavated soil as "clean," "potentially clean," or "contaminated." Activities also included sampling the on-site drinking water well and two existing wells for contaminants of concern, and decommissioning the on-site drinking water well.

FY09 Response Fund Expenditures:

\$38,530.30

FY09 Cost Recovery:

State Owned – No Cost Recovery

**FY10 Actions:**

FY 2010 work included spreading out stockpiled soil to be treated by tilling and the application of fertilizer. Groundwater was sampled for contaminants of concern from eight existing monitoring wells and the drinking water well was decommissioned according to DEC guidance. DEC also reviewed and approved a site characterization and landfarm work plan.

FY10 Response Fund Expenditures:

\$40,160.71

FY10 Cost Recovery:

State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

DEC proposes to continue groundwater sampling to verify that groundwater is clean in all excavated areas and continuing the treatment of contaminated soil.

Estimated FY11 Costs: \$45,000.00



Project/Site Name:     **Drift River Terminal Coordination**  
Location:             Cool Inlet Pipeline Terminal, Drift River, West Side of Cook Inlet, Alaska  
Project Manager:     Gary Folley                                     Telephone: (907)262-5210  
Site ID Number:     092329908201                             Ledger Code: 14254760

**Situation:**

On January 23, 2009, after months of increased seismic activity, the Alaska Volcano Observatory raised the alert level for Mount Redoubt from Yellow to Orange. At that time, the Drift River Oil Terminal (DROT), located approximately 35 kilometers to the east, held over six million gallons of crude oil in two of the six 270,000-barrel storage tanks.

On March 22, 2009, Mount Redoubt Volcano produced a series of five explosive eruptions that each lasted from 4 to 30 minutes. Central Alaska Response Team (CART) and the U. S. Coast Guard (USCG) personnel conducted an over-flight the following day and found that the resultant lahars (or volcanic mudflows) caused extensive flooding at DROT. However, no oil releases occurred from either of the two operational storage tanks and there was no damage to the protective tertiary dike system or the individual tank secondary containment systems.

**FY09 Action:**

Beginning in late January 2009, CART began an assessment of potential impacts by working with Cook Inlet Pipeline (CIPL) and other state and federal agencies. CART made presentations to the public informing them of current and potential options to reduce any environmental impacts throughout this event.

The CART State On-scene Coordinator (SOSC) and staff were part of a state/federal Joint Incident Management Team (JIMT) and State Crisis Management Team established to discuss situation updates from the Alaska Volcano Observatory, Department of Environmental Conservation (DEC), USCG and other attending Incident Management Team (IMT) agencies. The Joint Incident Management Team (JIMT) conducted daily teleconferences to review and discuss each of the response objectives/strategies within the state Incident Action Plan (IAP) and discuss new issues and safety concerns related to the objectives. A joint State/Federal Command website was created for the incident to facilitate access to information by the general public.

A second major eruption occurred on March 28, 2009. On March 31, 2009, an IMT was activated at a "Command Post" at the Sheraton Hotel in Anchorage. A Unified Command (UC) consisting of the USCG Federal On-scene Coordinator (FOSC), DEC SOSC, and the CIPL Incident Commander provided unified response objectives. The primary objectives were to ensure the protection of citizens and response personnel and the protection of the environment. To better facilitate meeting these objectives, three workgroups (Facility Restart/Oil Movement, Spill Response, and Lahar/Flood Forecasting) were established and daily IAPs were generated. CART participated in over-flights of the DROT and participated as members of the JIMT and State Crisis Management Team.

On April 6, 2009, after a two-day delay due to volcanic eruptions, the T/V *Seabulk Arctic* completed the transfer of approximately 60 percent of the crude oil from the two tanks in service at the DROT facility. Both operational tanks were ballasted with seawater as a precaution to maintain tank stability if significant flooding occurred at the facility inside the secondary containment. On the evening of April 6, 2009, all CIPL crew were safely evacuated from the oil terminal and Christy Lee loading platform.

The Command Post was deactivated on April 7, 2009 and response personnel were placed on standby. On April 21, 2009, the T/V *Mississippi Voyager* arrived from California to remove as much of the remaining

crude oil as possible from the terminal. Measurements and confirmation by a third party after transfer to the tanker was completed determined that approximately 841,680 gallons (20,040 barrels) of crude oil remained in the tanks at DROT. This amount is about 13 percent of the original 6.2 million gallons (148,000 barrels)..

On June 23, 2009, the UC approved plans to remove oil and ballast water from the tanks at the DROT facility in a continuing response to the threat from the Mount Redoubt Volcano.

FY09 Response Fund Expenditures:	\$ 102,386.48
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

On July 13, 2009, CIPL announced that pipeline operations were expected to resume by mid-August. Resumption of operations was contingent upon the completion of modifications at CIPL's DROT and Trading Bay facilities and was also subject to regulatory approval. The facility modifications were completed and all necessary regulatory approvals were received. CIPL planned to transport oil stored at facilities at Granite Point and Trading Bay and ship it through CIPL's 42-mile pipeline for direct delivery to tankers berthed at the Christy Lee Platform. This modified procedure was designed to bypass the tanks at DRT (tight line operation). Crude oil storage operations at the terminal were to remain suspended.

On August 3, 2009, DEC issued a "Minor Amendment Approval" for the CIPL Oil Discharge Prevention and Contingency Plan (No. 07-CP-2081). The changes associated with this amendment were temporary, and because the current status of the facility included manning and other response resources and capabilities as described in the currently approved plan, they did not diminish CIPL's ability to respond to an oil discharge. Approval was on condition that the records documenting the weekly visual inspections described in Section 3.11.3 of the amendment were sent to the DEC contact on a monthly basis. In addition, DEC required an amendment to the contingency plan prior to resumption of "normal" operations, including use of crude oil storage tanks number 1 and 2, or in the event of any other changes to the facility operations that may require changes to the approved plan.

On August 4, 2009, the T/V *Overseas Boston*, under contract with Tesoro, arrived at the Christy Lee Platform to load oil and ballast water from the tanks at the DRT facility. This offloading operation was in accordance with a plan approved by the Unified Command in a continuing response to the threat from Mount Redoubt Volcano. Upon completion of the oil and ballast water removal, the T/V *Overseas Boston* loaded crude oil from Chevron Upstream, Exxon Mobil, and Pacific Energy a tight line configuration. Upon departure from the Christy Lee Platform, the T/V *Overseas Boston* proceeded to the Tesoro Refinery in Nikiski to offload the crude oil. The ballast water was taken to Emerald Services in Washington State.

On August 7, 2009, CIPL completed removal of oil and water from tanks 1, 2, and 3. Removal of all oil and water was not feasible due to current operating conditions. Tanks 1 and 2 were taken out of service and flanged off after the oil and water was removed. Currently, tanks 1 and 2 each contain 1,396 bbls of oil and 4,636 bbls of water. Tank 3 was pumped down to 999 bbls of oil. The Unified Command "stood down" following the completion of the oil and ballast water offloading to the T/V *Overseas Boston*. Regulatory oversight of the DRT Facility then transitioned back to normal agency functions.

The Unified Command and Drift River Terminal Coordination met with the Kenai Peninsula residents on Monday, August 24, 2009, to provide an update on the CIPL interim operations.

FY10 Response Fund Expenditures:           \$ 1,211.00  
FY10 Cost Recovery:                           \$ 137,739.15

**FY11 Projected Actions and Expenditure amounts:**

No additional actions are anticipated in FY11.

Project/Site Name: **Eskimo Creek-Eddie's Fireplace Inn**  
Location: King Salmon, Alaska  
Project Manager: Rich Sundet  
Site ID Number: 2152  
Telephone: (907) 269 - 7578  
Ledger Code: 14875960

**Situation:**

The Department of Environmental Conservation (DEC) was contacted in 1994 regarding a petroleum hydrocarbon seep into Eskimo Creek in the vicinity of Eddie's Fireplace Inn. The source(s) of contamination was unknown but sample analysis indicated a diesel range fuel product. Possible suspect areas included a former heating oil tank buried behind Eddie's Fireplace Inn and possible debris and/or runoff from the King Salmon Airport.

DEC assumed the lead role in the site investigations at Eddie's Fireplace Inn because the owner had died and his estate was unwilling or unable to do so. The former heating oil tank had previously been decommissioned by the former owner without any sample data. It was suspected as a source and the DEC investigation identified soil and groundwater contamination in the former tank location. Interim corrective action included the installation of recovery wells to intercept product before it entered the creek. However, soil contamination at (and adjacent to) the seep area continued to cause seep and product release to the creek.

In November 2001, DEC's term contractor installed an interception trench and recovery system. The 70 cubic yards of petroleum contaminated soil excavated from the trench was transported off site and stored at the community landfill. In October 2002, 30 cubic yards of contaminated soil was excavated adjacent to Eskimo Creek and transported off site to the landfill. The contaminated soil was thermally treated in 2003 and used as landfill cover material. Since 2001, DEC has annually monitored the interception trench and recovered free product, and periodically sampled the onsite drinking water well and existing monitoring wells.

**FY09 Actions:**

DEC continued to perform free product recovery in the interception trench and recovery wells at the site. Groundwater monitoring continued from the drinking water well on site.

FY09 Response Fund Expenditures: \$ 14,345.00  
FY09 Cost Recovery: \$ 4,000.00

**FY Actions:**

DEC reviewed and approved the workplan for operating the free-phase product recovery system, monitoring and sampling the drinking water well. The final report was reviewed on December 2009, regarding monitoring activities FY08 where about 2.5 gal. of product was removed; the Public Drinking Water well was sampled, and the bank where the interception trench had been installed in 2001 was evaluated and found to be stable.

FY10 Response Fund Expenditures: \$ 22,281.46  
FY10 Cost Recovery: \$ 5,600.00

**FY11 Projected Actions and Expenditure Amounts:**

Continued monitoring and recovery of product from recovery wells.

Estimated FY11 Costs: \$20,000.00

Project/Site Name: **Fire Lake Flying Club**

Location: Eagle River, Alaska

Project Manager: Robert Weimer

Site ID Number: 24733

Telephone: (907) 269-7525

Ledger Code: 14114360

**Situation:**

In May 1995, two aviation fuel tanks, piping and dispenser were removed and replaced by a new tank and piping in 1998. Contamination was found along the piping and at the dispensers. The shallow groundwater was found to be contaminated. Four soil/groundwater areas were sampled in 2004 and were found to be contaminated just to the south of the drinking water well. In June 2006, the responsible party excavated 68 tons of contaminated soil (to the north of the drinking water well) and transported it off site for thermal treatment. Three groundwater monitor wells were installed and contamination in soil and groundwater above site cleanup levels was identified. Groundwater is shallow (4 feet below ground surface) and the remaining contamination is located near the drinking water well. Fire Lake is also within 40 feet of contamination. The drinking water well was sampled in 2009 and did not have detectable levels of contamination. In July 2007, under the State-Lead cleanup action, 651 tons of contaminated soil and 23,000 gallons of contaminated groundwater were removed and treated. Confirmation sampling in 2007 showed that some contaminated soil and groundwater remain at this site. Additional monitoring and corrective action is required at this site.

**FY09 Actions:**

Department of Environmental Conservation (DEC) made a determination that the responsible party was no longer willing (or able) to conduct further assessment and cleanup activities. A DEC term contractor was hired to continue to monitor the groundwater and drinking water at this site.

FY09 Response Fund Expenditures: \$ 10,533.99

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

FY10 work continued to monitor the groundwater and drinking water at this site.

FY10 Response Fund Expenditures: \$ 10,247.52

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

DEC plans to continue groundwater and drinking water well monitoring to assess risks to Fire Lake and the nearby drinking water well.

Estimated FY11 Costs: \$20,000.00

Project/Site Name: **Fish Creek Abandoned Drums**

Location: Steese Highway, Alaska

Project Manager: Janice Wieggers

Site ID Number: 25292

Telephone: (907) 451-2127

Ledger Code: 14270280

**Situation:**

Three abandoned drums were found at the Department of Natural Resources (DNR) material site south of the Steese Highway near Mile 100. The location is an active gravel pit used by the Department of Transportation and Public Facilities (DOT& PF). The contents of the drums were unknown. This site is listed as non-qualifying in the Contaminated Site Program (CSP) database.

**FY09 Actions:**

The drum contents were sampled. The drums contained on-specification and off-specification mixed oil and were disposed of accordingly through Emerald Alaska, Inc. The drums were not leaking and no indications of spills to the land were encountered. Some solid waste remains at the site.

FY09 Response Fund Expenditures: \$10,176.60

FY09 Cost Recovery: State Owned – No Cost Recovery

**FY10 Actions:**

No activity.

FY10 Response Fund Expenditures: \$ 0.00

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No actions are planned for FY11 at this time.

Project/Site Name: **Flint Hills Resources Refinery**

Location: North Pole

Project Manager: Ann Farris

Site ID Number: 539

Telephone: (907) 451-2104

Ledger Code: 14804360

**Situation:**

Large amount of petroleum spills have occurred on the refinery since 1977 when it was built. Department of Environmental Conservation (DEC) issued a compliance order by consent in 1986 and the US Environmental Protection Agency (EPA) issued consent orders for Resource Conservation and Recovery Act (RCRA) violations in 1989. Further site characterization and monitoring continued along with pump and treat remediation on the refinery through the 1990s and early 2000's. In 2001, a new chemical, sulfolane, was detected in the groundwater and monitoring began for this unregulated chemical. In 2009, sulfolane was detected in the City of North Pole public drinking water wells and subsequently in approximately 200 private homes. The extent of the plume has not yet been defined, but extends approximately 3.5 miles and has been detected at 200 feet below ground surface in several drinking water wells. Sulfolane has also been detected in vegetables grown with the tainted water. The toxicity of this chemical is not well known, but evaluation of the data from the state and federal agencies has resulted in an interim cleanup level of 25 parts per billion, lower than the concentrations detected in 128 private wells. An interim cleanup plan is in place while the characterization continues. DEC has formed a technical project team to oversee the investigation and regulation of the facility.

**FY10 Actions:**

DEC worked with numerous entities on the sampling of the City of North Pole Wells, research of sulfolane characteristics, case studies, and other regulatory precedents, as well as provided technical assistance in the reviewing of the site characterization work plan and interim removal action. DEC was instrumental in the creation, facilitation and participation in the TPT and the investigation of other sites for the presence of sulfolane. Department of Health and Social Services (DHSS) reviewed the toxicity data and made a recommendation of health-based levels, participated in TPT, public meetings, work plan development and oversight of the vegetable sampling and research, public outreach factsheets.

FY10 Response Fund Expenditures: \$230,786.50

FY10 Cost Recovery: \$ 67,902.71

**FY11 Projected Actions and Expenditure Amounts:**

DEC plans to continue the oversight of the investigation and cleanup of the facility, facilitate and participate in the technical project team (TPT) and fund other DEC programs and DHSS involvement in the TPT. The agency plans to also contract Oasis Environmental, the University of Alaska and other contractors as necessary for research, technical assistance and additional resources, as well as complete quality assurance checks on the analytical and field work completed by Flint Hills Refinery. DEC will continue to evaluate sulfolane as an emerging contaminant; develop new regulation as appropriate; and develop a new compliance order for the facility. The TPT will continue to work with DEC to complete community outreach explaining the situation.

Estimated FY11 Costs: \$500,000.00

Project/Site Name: **Former Alaska Packers Association Cannery (Pilot Point)**  
Location: Pilot Point, Alaska  
Project Manager: John Carnahan Telephone: (907) 451-2166  
Site ID Number: 1028 Ledger Code: 14614160

**Situation:**

Several thousand gallons of bunker-C oil were reportedly released from a vertical above ground tank in the late 1980's. Department of Environmental Conservation Spill Response visited the site in 1996 and recommended corrective action and unsuccessfully attempted to contract cleanup actions. In 2006, the City of Pilot Point applied for, and successfully received, a DEC Brownfield Assessment to conduct a Phase I ESA, which made recommendations for further site characterization. The community of Pilot Point intends to work toward redeveloping the cannery site and some of the buildings to support tourism and the community, to provide economic opportunities for the region.

**FY 09 Actions:**

During FY08, a release investigation was completed at the former cannery involving soil testing across the site in multiple locations. The report identified an estimated 1,000 cubic yards of petroleum contaminated soil. Lead-based paint was identified in soil as weathered chips that exceeded industrial maximum contaminant levels (MCLs). Groundwater is assumed contaminated, although it is not used for drinking, it may be used for ice generation. Recommendations for corrective action were provided. Although the work was completed in FY08, some of the invoices were not completed prior to fiscal year end.

FY09 Response Fund Expenditures:	\$ 30,164.12
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

No activity in FY10.

FY10 Response Fund Expenditures:	\$ 0.00
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

No actions are planned for FY11 at this time.



Project/Site Name: **Former Auto Salvage Yards (Adrian Gray)**  
Location: 5625 Old Seward Highway, Anchorage  
Project Manager: Eileen Olson Telephone: (907) 269-7527  
Site ID Number: 2028 Ledger Code: 14995260

**Situation:**

The Former Auto Salvage Yards site includes two adjacent auto salvage yard sites that were subject to multiple surface spills of waste oil, gasoline and diesel over decades of commercial salvage yard activities. The two sites were administratively combined into a single site during FY09 because the nature and occurrence of contamination was similar, the sites occupied tax parcels that were about to be replatted into one parcel, and the proposed new construction a 55,000 square foot warehouse would straddle the boundary between the sites. Both of the sites were conditionally closed by 2004, but subsequent investigation done in anticipation of new development identified previously undocumented groundwater contamination that exceeded Department of Environmental Conservation (DEC) cleanup levels. In addition, the planned land use changed from the current vacant status to a proposed building site. The changed knowledge of site conditions and proposed change in land use necessitated modifications to the existing conditions of closure. A new Record of Decision for the combined sites was issued in February 2009 that required additional groundwater and soil investigation by the property developer.

**FY09 Actions:**

During FY09, staff administratively combined two adjacent auto salvage yards based on similar contaminant types and occurrences and on other factors; reviewed reports documenting groundwater contamination that was previously undocumented; and modified and reissued the conditional site closure documents as a single document for the combined site. The final Record of Decision for the consolidated former sites upholds the existing conditional closure status granted to the former sites but includes additional conditions based on the proposed changed land use from vacant land, and the documentation of previously unknown groundwater contamination. At the end of FY09 DEC had reviewed and approved a plan by the prospective purchaser of the site to install and sample new monitoring wells, and to sample or decommission certain of the existing monitoring wells.

FY09 Response Fund Expenditures: \$ 11,490.04  
FY09 Cost Recovery: \$ 53,958.28

**FY10 Actions:**

No activity in FY10.

FY09 Response Fund Expenditures: \$ 0.00  
FY09 Cost Recovery: \$ 19,544.06

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **Fort Yukon School**

Location: Fort Yukon

Project Manager: Grant Lidren

Site ID Number: 4247

Telephone: (907) 269-8685

Ledger Code: 14210860

**Situation:**

In 2005, petroleum contamination was encountered in soil near four aboveground storage tanks that comprise the school tank farm during a soil evaluation for a proposed sewer alignment. The nature and extent of petroleum impacted soil was unknown. Field work completed during summer of 2009 (FY10) included evaluation of the horizontal and vertical extent of contamination. Twenty-one subsurface soil samples that were collected contained petroleum contamination above inhalation, ingestion, and migration to groundwater cleanup levels. Further FY10 work, which occurred in the summer of 2010, included the collection of 15 surface soil samples to evaluate the surface soil pathway exposure.

**FY10 Actions:**

FY 2010 work involved evaluation of the horizontal and vertical extent of contamination. Twenty-one subsurface soil samples collected contained petroleum contamination above inhalation, ingestion, and migration to groundwater cleanup levels. Further FY10 work which occurred in the summer of 2010, involved collecting 15 surface soil samples to evaluate the surface soil pathway exposure.

FY10 Response Fund Expenditures: \$ 44,443.08

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **FS2 Flow Line 9A Crude and Gas Release**  
Location: Flow Station 2 (FS2), Prudhoe Bay Oil Field  
Project Manager: Tom DeRuyter Telephone: (907) 451-2145  
Site ID Number: 09399904902 Ledger Code: 14218660

**Situation:**

On February 18, 2009 a small hole caused by external corrosion was discovered in the 9A Flow Line. The hole in the line had allowed the release of primarily gas but also crude oil and produced water to the gravel pad near Flow Station 2. All of the liquids that were released were able to be contained on the pad, there were no tundra impacts. The final volume of released fluids was estimated to be 5,000 ft<sup>3</sup> of gas, 42 gallons of crude oil and 1,890 gallons of produced water. The 9A Flow Line is used to transport reservoir fluids from Drill Site 9 to FS2 for processing.

**FY09 Actions:**

BPXA immediately shut in the flow line and developed a safety plan for accessing the area. A bypass plan was implemented to keep the line flowing to avoid freeze-up until repairs could be implemented. The contaminated snow was removed from site, melted and injected down hole and the contaminated gravel was sent to the Grind and Inject plant. A plan was developed and implemented for the repair to the line.

FY09 Response Fund Expenditure:	\$ 21,818.67
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

Response works were completed in FY09. No further work anticipated.

Project/Site Name: **F/V Mar-Gun Grounding**  
Location: St George Island, Pribilof Islands, Alaska  
Project Manager: John Brown  
Site ID Number: 09259906401

Telephone: (907)269-7688  
Ledger Code: 14251760

**Situation:**

On March 5, 2009, the F/V *Mar-Gun* grounded on the north shore of St. George Island at Staraya Artil, a fur seal rookery and significant archaeological and paleontological site. The vessel's five crew members were safely evacuated by the U.S. Coast Guard (USCG). An undetermined amount of fuel was released from ruptured tanks on board. One Central Alaska Response Team (CART) employee, along with the USCG Pacific Strike Team, traveled to St. George for the response. Additionally, Department of Environmental Conservation (DEC), USCG, and the responsible party, represented by O'Brien's Response Management, Inc., formed an Incident Management Team (IMT) in Anchorage to oversee the response. Over the next two months, pollution hazards were removed from the vessel, it was surveyed and prepared for salvage, and the shoreline was monitored for impacts. The CART State On-scene Coordinator (SOSC) and other IMT personnel participated in daily or weekly meetings and teleconferences to provide state oversight. CART on-site activity included monitoring removal of fuel, oil, and other chemicals from the vessel, monitoring waste management, conducting shoreline assessments, and watching for wildlife impacts. A total of 18,371 gallons of fuel and oil were successfully removed from the *Mar-Gun*. On May 13, 2009, the vessel was safely refloated and towed to Dutch Harbor for repairs.

**FY09 Actions:**

The vessel ran aground on March 5, 2009 and response activities continued to May 15, 2009 when the vessel was safely moored in Dutch Harbor.

On May 22, 2009, subsistence seafood sampling was conducted at three separate locations around the grounding location. The subsistence sampling found no contamination above previous background levels.

FY09 Response Fund Expenditures:	\$ 23,899.70
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

No activity in FY10.

FY10 Response Fund Expenditures:	\$ 0.00
FY10 Cost Recovery:	\$ 30,178.73

**FY11 Projected Actions and Expenditure amounts:**

None expected.

Project/Site Name: **Gaffney Road Area-Wide**

Location: Fairbanks, Alaska

Project Manager: Tamara Cardona-Marek

Site ID Number: 2919

Telephone: (907) 451-2192

Ledger Code: 14622260

**Situation:**

Department of Environmental Conservation (DEC) has been investigating and monitoring areawide soil and ground water contamination in the area of Gaffney Road since 1997. The assessment used passive soil gas surveys, groundwater monitoring wells, and sewer line sampling methodologies to define the nature and extent of the contamination. The contamination consists primarily of tetrachloroethylene (PCE) and its breakdowns chemicals from former dry cleaning operations in the area. The groundwater contaminant plumes extend in a northwesterly direction from Gaffney Road towards the Golden Heart Utilities well field that serves the City of Fairbanks. However, the groundwater monitoring data collected over the best 10 years indicates the contamination is not reaching the public water wells.

Four release areas of chlorinated solvents have been identified. Three are west of Cushman Street, creating the “Gaffney-West” groundwater contaminant plume, which consists primarily of PCE. The fourth source area is located east of Cushman Street and has created the Gaffney-East groundwater plume that consists of both PCE and trichloroethylene (TCE). The distribution of contaminants is associated with the sanitary sewer lines in the area. Vapor intrusion assessments from 2007-2010 indicate six building with intrusion occurring, three with concentrations above a risk-based screening level. There are 3 other buildings that are believed to have vapor intrusion occurring based on soil gas, but access has been denied to take indoor air samples. A combined soil vapor extraction and sub-slab depressurization system was installed at the Good News Bible and Book Store in 2009 to address the current exposure at that site and the primary source of the Gaffney-West groundwater plume. It is continuing to operate.

**FY09 Actions:**

During FY09, the area east of Cushman Street was investigated. Three of the buildings east of Cushman are experiencing vapor intrusion. The soil south of these buildings is impacted, but the contamination does not extend south of airport way. Two potential sources have been identified.

Additionally in FY09, treatability and feasibility studies were conducted at the GNBB and soil vapor extraction (SVE) was selected as the preferred remedial alternative. This also satisfies the settlement agreement requirements. Annual groundwater monitoring of both the western and eastern plumes was conducted.

FY09 Response Fund Expenditures:	\$276,248.47
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

FY 2010 work included completing the feasibility study, design, and implementation of the remediation system for the primary source (Good News Bookstore) of this mile-long chlorinated solvent plume in the sole-source drinking water aquifer for the City of Fairbanks.

FY10 Response Fund Expenditures:	\$227,563.36
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

Complete groundwater sampling with improved techniques to better quantify the contamination throughout the area and further characterize the extent of the Gaffney-East plume. Continue to operate

the remediation system at the Good News Bookstore. Update the well search in downtown Fairbanks to verify that nothing new has been installed in the past 10 years or was missed in the early one. Utilize this site to further understand the vapor intrusion risk and migration pathways at various buildings in order to guide the DEC's assessment and cleanup and regulation of this pathway.

Estimated FY11 Costs: \$ 100,000.00

Project/Site Name: **GC2 and FS2 Oil Spills and Corrosion Investigation**  
Location: North Slope  
Project Manager: Department of Law Telephone: (907) 451-2192  
Site ID Number: NA Ledger Code: 14622260

**Situation:**

The Flow Station 2 oil transit line spill on the North Slope began on August 6, 2006. Approximately 2,281 gallons of crude oil were released to the tundra. The spill was discovered when BPXA was shutting down the line in response to a smart pig operation. The pig data revealed 16 anomalies in 12 locations along this line with corrosion related pipeline wall thinning. For these reasons, BPXA shut down the Greater Prudhoe Bay oilfield, which is the largest oilfield in the United States accounting for approximately 8 percent of the nation's domestic oil production.

The Gathering Center 2 oil transit line release was discovered on March 2, 2006 by BPXA operators. The location of the release was a 34 inch single phase transit line between Gathering Center 2 and Pump Station 1 in the Western Operating Unit of Prudhoe Bay.

After the August 2006 BP Flow Station 2 transit line spills and resulting partial shutdown of the Prudhoe Bay Field, the Department of Law (DOL) requested an RSA from Department of Environmental Conservation (DEC) to fund the investigation of the oil spills and BP's pipeline maintenance and corrosion management practices.

The investigation began during FY07 and is continuing into FY09.

**FY 09 Actions:**

In FY09 RSA was re-established between the DOL and DEC in the amount of \$3,413,697.00 to continue with the investigation.

FY09 Response Fund Expenditures:	\$ 4,055,288.70
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

Investigation was completed in FY09. Site not funded in FY10.

FY10 Response Fund Expenditures:	\$ 0.00
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

None

Project/Site Name: **Hooper Bay School Fire - ADEED**

Location: Hooper Bay, Alaska

Project Manager: Deborah Williams

Site ID Number: 4687

Telephone: (907) 451-5174

Ledger Code: 14271280

**Situation:**

The old Hooper Bay School and surrounding buildings were destroyed in a fire on August 3, 2006. The only building remaining is the teacher housing, located on the northwest side of the site. Several private residences on the south side of the school site were also destroyed. Hydrocarbon contamination was documented in a November 2006 report for the Lower Yukon School District. Selected excavation and characterization in September 2006 were the subject of this report, which concluded that fuel contamination in soil near two former above ground storage tank (AST) locations remains above Department of Environmental Conservation (DEC) cleanup levels. The Department of Natural Resources (DNR) was conveying the property via quit claim deed to the Lower Yukon School District (LYSD), which in turn intends to transfer it to the Sea Lion Corporation, who will lease it to the Alaska Commercial Company (ACC) for construction and operation of a new retail store for the village. Satisfactory cleanup, or a better understanding of the residual contamination, is necessary to enable reuse of the site and make this project successful.

**FY09 Actions:**

During FY09, a limited site characterization was conducted on the Hooper Bay School Property. During the site characterization, forty-nine test pits were advanced to a maximum depth of 6.5 feet below ground surface. The results of the site characterization indicate contaminated soil remains in front of the teacher's housing (270 cubic yards) and in the former generator area (150 cubic yards). However, the proposed location for the development of the new store would not likely be impacted by the identified subsurface impacts, enabling the transfer and construction to move forward.

FY09 Response Fund Expenditures: \$ 37,396.13

FY09 Cost Recovery: State Owned-No Cost Recovery

**FY10 Actions:**

No activity in FY10 as projected.

FY10 Response Fund Expenditures: \$ 0.00

FY10 Cost Recovery: State Owned-No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

There are no plans for additional work for the Hooper Bay School Fire area for FY11.

Estimated FY11 Costs: \$ 0.00



Project/Site Name: **Huslia Huntington School**

Location: Huslia

Project Manager: Deborah Williams

Site ID Number: 23

Telephone: (907) 451-5174

Ledger Code: 14228380

**Situation:**

The site consists of property and buildings under the direction of the Yukon Koyukuk School District in Huslia. In 1979, a combined fuel system and tank farm was installed at the school with the capacity of 40,000 gallons of diesel fuel. In 2006, the tank farm and fuel delivery system were abandoned, but no action was taken to address the gross contamination near the surface and in close proximity to the school. Petroleum vapors emanating in the buildings were reported by school officials. Limited site characterization and vapor intrusion assessments were completed in 2000, 2007, and 2008. Diesel contamination exceeding Department of Environmental Conservation (DEC) cleanup criteria remained in the soil adjacent to school buildings and teacher's housing.

**FY10 Actions:**

Work completed in FY 2010 included a site visit and the development of a corrective action plan.

FY10 Response Fund Expenditures: \$ 15,290.52

FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

FY11 work will include the decommissioning of up to 5 underground storage tanks (USTs), limited contaminated soil excavation associated with the USTs and the above ground storage tank farm, and the construction of a soil treatment cell near the community landfill.

Estimated FY11 Costs: \$175,000.00

Project/Site Name: **Indian Health Services Former Hospital School Pipeline Release**  
Location: Kotzebue  
Project Manager: Kim DeRuyter Telephone: (907) 451-2752  
Site ID Number: 410.38.025 (File No.) Ledger Code: 14282360

**Situation:**

The site is the result of a release of #1 diesel fuel from tanks and fuel distribution pipelines between the bulk tank farm and school and former hospital building in Kotzebue. The site was first reported to the Department of Environmental Conservation (DEC) in 1980. DEC responders estimated that 200,000 gallons of fuel had been released over time between 1950, and 1980. The groundwater plume was delineated, a beach barrier was constructed, and product recovery was ongoing through the 1980's. Recent observations, and porewater data, indicate that contamination at the groundwater/surface water interface exceeds both groundwater and surface water cleanup criteria.

**FY10 Actions:**

Staff conducted a site visit with Department of Law (DOL) and DEC management, to meet with several local agencies and stakeholders, discussing the contamination issues and proposed remediation.

FY10 Response Fund Expenditures: \$ 13,404.67  
FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

There may be several potentially responsible parties for this old release. CS federal facilities staff are working with the DOL to determine who will fund the site characterization and cleanup efforts. The Indian Health Service (IHS) is one of the potential responsible parties (PRP). We are currently working several IHS sites and they have been paying their bills in a timely manner, but we have requested postponing billing until the PRP issues are worked out.

Estimated FY11 Costs: None

Project/Site Name: **Kaktovik Underground Gas Piping Release**  
Location: Kaktovik, Alaska  
Project Manager: Paul Lhotka Telephone: (907) 451-2164  
Site ID Number: 08399926001 Ledger Code: 14932460

**Situation:**

On September 16, 2008, North Slope Borough (NSB) Public Work employees contacted the Department of Environmental Conservation (DEC) to report the release of approximately 2000 gallons of gasoline. An investigation into the release revealed that fuel leaked from damaged underground piping during a transfer of fuel from the village's bulk fuel storage tanks to the gas station. NSB Public Works employees trained as hazardous materials responders worked to isolate the source and remove free standing fuel pooled in a tundra depression.

**FY109 Action:**

DEC staff reviewed and approved work plans submitted by the NSB to characterize the site. A partial site characterization began September 26, but was temporarily suspended due to inclement weather. When NSB failed to resume and complete the site characterization by a designated date, a Notice of Violation (NOV) was issued with conditions to complete the work prior to the onset of winter conditions. Additionally, the NSB was requested to submit a repair plan prior to conducting work on the damaged underground piping. On March 23, 2009, NSB remobilized to the site with drilling equipment to complete the site characterization and sampling. DEC staff reviewed the site characterization report and transferred the site to DEC Contaminated Sites program when site characteristics and sampling results revealed unrelated contaminants at the site.

FY09 Response Fund Expenditures: \$ 14,979.19  
FY09 Cost Recovery: \$ 10,451.58

**FY10 Actions:**

No activity in FY10.

FY10 Response Fund Expenditures: \$ 0.00  
FY10 Cost Recovery: \$ 4,639.23

**FY11 Projected Actions and Expenditure Amounts:**

None

Project/Site Name: **Kincaid Park Former Biathlon Range**

Location: Anchorage

Project Manager: Eileen Olson

Site ID Number: 4650

Telephone: (907) 269-7527

Ledger Code: 14264260

**Situation:**

A biathlon shooting range located near the Kincaid Outdoor Center on W. Raspberry Road in Anchorage was closed in late 2007 after 20 years of use. The range was subsequently removed during May 2008 earthwork and other preconstruction activities for a proposed artificial turf soccer field and stadium. Bullet slugs and fragments and potentially contaminated soil removed from the range and particularly from the target line were not properly tracked or handled, so that the location of an estimated 75 cubic yards of hazardous waste, federally regulated under the Resource Conservation and Resource Act (RCRA) hazardous waste regulations, remains at the site within approximately 14,000 cubic yards of fill that were moved during the 2008 site work. As a result of the mishandling of the contaminated media, a Notice of Violation (NOV) was issued by the U.S. Environmental Protection Agency (EPA) for soil that was stockpiled improperly and the soccer field project area, encompassing all areas documented as contaminated or potentially-contaminated by lead, was classified as a RCRA solid waste management unit. EPA is the lead oversight agency but the Department of Environmental Conservation (DEC) Contaminated Sites regulations are also applicable to the site cleanup. DEC has coordinated closely with EPA with respect to communications to the involved parties to and otherwise providing regulatory oversight to prevent duplication of effort by the responsible parties. Activities completed to date include the removal by the responsible parties in Sept. 2008 of approximately 52 tons of hazardous waste that was disposed of at a permitted facility out-of-state.

**FY09 Actions:**

During FY09, DEC reviewed submittals by the Municipality of Anchorage (MOA) and Kincaid Project Group (KPG) and coordinated with KPG, MOA and EPA following EPA enforcement actions. EPA issued an NOV to MOA and KPG on July 17, 2008 for RCRA violations associated with a soil stockpile created in May 2008 and in May 2009 broadened the scope of the violations to include KPG and MOA's creation of RCRA-regulated land disposal units when KPG moved lead and lead-contaminated soil from the former location of the biathlon range into fill areas. KPG submitted a work plan to DEC and EPA on April 16, 2009. Subsequently EPA notified KPG and the MOA that the April 16<sup>th</sup> work plan did not appear to provide for sufficient characterization. KPG advised DEC and EPA that it would submit a revised characterization plan, with the plan yet to be submitted at the end of FY09.

FY09 Response Fund Expenditures: \$ 28,057.57

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

Field activities performed by the potentially responsible parties during FY10 were minimal and included the completion of a boring at the site in March 2010 to determine the depth to groundwater and a correlation study of the results of field X-Ray Fluorescence (XRF) analysis and laboratory analytical results. DEC provided oversight of the work activities. Other DEC oversight activities included extensive records gathering and review of records for the former range and removal of the range; numerous meetings with the involved parties, their legal counsel, and the EPA; several site visits; and various information gathering and regulatory interpretation and review activities. Several versions of draft plans were evaluated during the course of the year but an adequate plan that was sufficiently detailed and met the regulatory requirements of EPA and DEC was not submitted.

FY10 Response Fund Expenditures:	\$ 23,920.52
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

Site characterization and interim removal of contaminated soil and lead is schedule for FY11. DEC staff will provide regulatory oversight of field activities on a regular basis once work begins. DEC personnel costs are likely to be significant as frequent field visits will be required and because the time required for participation in meetings and oversight of project activities has been increased as a result of the high number of involved parties and counsel.

Estimated FY11 Costs: \$10,000.00

Project/Site Name: **Kongiganak School Former Tank Farm**

Location: Kongiganak

Project Manager: Pam Clemens

Site ID Number: 4015

Telephone: (907) 269-7551

Ledger Code: 14251280

**Situation:**

Ten above ground storage tanks (ASTs) belonging to the Lower Kuskokwim School District (LKSD) were removed in 2003. The AST platform remains in place and will be used for water tank storage by LKSD. In December 2009 the school will be moving to a new building on the other side of Kongiganak. A final site characterization report of the former tank farm was submitted in September 2009 by Oasis Environmental. Upon Department of Environmental Conservation (DEC) review of this report it was determined that the diesel levels remaining on site were not a risk to human health or the environment, and the site was granted a Cleanup Complete with Institutional Controls (ICs) determination.

**FY 09 Actions:**

During FY09, Oasis Environmental dug ten test pits at the former LKSD tank farm. Soil samples were analyzed for the full array of hydrocarbon constituents. Diesel Range Organics (DRO) was the only contaminant of concern that remained above the most stringent cleanup level. However, remaining DRO was below Method Two inhalation and ingestion health-based levels. Groundwater was not encountered to a depth of 12 feet, and no surface water was found within 50 feet of the site. Community drinking water sources were evaluated, and there were no impacts found as a result of contamination.

FY09 Response Fund Expenditures: \$21,205.84

FY09 Cost Recovery: State Owned-No Cost Recovery

**FY10 Actions:**

FY 2010 work included review and updates to the FY 2009 field assessment report. Based on the assessment report and field work, a determination was made that there was no unacceptable risk to human health or the environment, and Contaminated Site Program staff issued a cleanup complete determination with institutional controls.

FY10 Response Fund Expenditures: \$15,754.33

FY10 Cost Recovery: State Owned-No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11 because the site has been issued a Cleanup Complete Determination.

Project/Site Name: **Kuparuk 2U-2W 24-inch Common Line Produced Water Oil Spill**  
Location: Kuparuk, Alaska  
Project Manager: John Ebel  
Site ID Number: 07399935001  
Telephone: (907) 451-2102  
Ledger Code: 14247160

**Situation**

The 24-inch diameter produced oil line that connects Drill Sites 2W and 2U to Drill Site 2V, known as the 2WU Produced Oil line, leaked in the early morning on December 16, 2007, spilling approximately 102 barrels of oil and produced water onto the tundra. The failure was determined to be a 6-inch long rupture through the pipe wall, due to corrosion under insulation, at the 9 o'clock position on the pipe.

The crude oil misted on approximately 350,223 square foot (sq. ft.) of frozen lake surface; 183,824 sq. ft. of snow covered tundra; and released "heavy" contamination to approximately 7,405 sq. ft. of snow covered tundra. In response to the release ConocoPhillips (CPAI) removed the misted oil from the lake and tundra plumes and the pooled oil and contaminated snow beneath the flow-lines. The heavily oiled area was divided into six treatment cells, which were flooded with water to float and recover remaining oil, and reduce the salinity concentration from the produced water.

After the contaminated snow was removed from the tundra and lake plume, and the flood tactic executed in the "heavily" oiled site beneath the vertical support member (VSM), analytical samples were collected to assess the concentration of petroleum hydrocarbons remaining in the soil, snow, and lake ice. Analytical tests were performed in the treatment cells to assess the salinity remaining from the produced water which may affect redevelopment of tundra vegetation. The analytical results support a favorable cleanup performance as determined by Department of Environmental Conservation (DEC) cleanup regulations.

**FY09 Actions:**

Personnel from DEC, Alaska Clean Seas (ACS), and Alaska Biological Research (ABR) monitored the site throughout the season. Tundra reestablishment is progressing, non-vascular species are most prominent

FY09 Response Fund Expenditures:	\$16,605.34
FY09 Cost Recovery:	\$22,964.18

**FY10 Actions:**

No activity in FY10.

FY10 Response Fund Expenditures:	\$	0.00
FY10 Cost Recovery:	\$	0.00

**FY11 Projected Actions and Expenditure Amounts:**

None.

Project/Site Name: **M & M Enterprises Wyoming Drive**

Location: Anchorage

Project Manager: Rich Sundet

Site ID Number: 303

Telephone: (907) 269-7578

Ledger Code: 14670960

**Situation:**

A 1991 site assessment, conducted in response to neighbor's complaint of acid draining off-site, identified elevated levels of lead and total petroleum hydrocarbons in the soil and groundwater. Additional site assessment work was conducted between 2001 and 2004. Soil samples exceeded applicable cleanup levels for lead, mercury and 1,2,4 trichlorobenzene. Three monitoring wells were installed and samples but detected no contamination in groundwater above cleanup levels. In 2005, about 372.3 tons of lead contaminated soils was removed to reduce the risk at the site. In 2007, two additional areas were investigated within the project site, by advancing two borings, and collecting additional soil samples. During the same time period, approval was given to install an asphalt cap. This would prevent exposure to humans through ingestion and dermal pathways from lead contamination. Complications from the asphalt cap required additional investigation and the final removal of the cap, and replacing it with a gravel cap, and engineered drainage.

**FY10 Actions:**

FY 2010 work included the re-design of the cap for gravel replacement however necessary permits were not obtained from the Municipality of Anchorage to implement the plan.

FY10 Response Fund Expenditures: \$ 18,677.10

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

Department of Environmental Conservation (DEC) will continue to work with the property owner to address surface drainage issues that he has raised as due to the asphalt capping project. DEC is evaluating methods to modify the existing asphalt cap and expects to modify the cap in FY11.

Estimated FY11 Costs: \$5,000.00



Project/Site Name: **Mat-Su Town Site Drums**

Location: 8862 C Street East, near Palmer, Alaska

Project Manager: Mark Sielaff

Telephone: (907)269-7532

Site ID Number: 06239908801

Ledger Code: 14123260

**Situation:**

On March 29, 2006, Terry Berger with the Mat-Su Borough Solid Waste Program reported to the Department of Environmental Conservation (DEC) that there was possible ground contaminated resulting from oil and other hazardous materials at the Mat-Su Town Site, 8862 C Street East, near Palmer, AK.(old Mat-Su Town Site, N 61.54100 W 149.22690).

Mr. Gerald Poirier was identified as the property owner. DEC conducted a site visit to investigate the Mat-Su Borough's report. During the site visit, it was found that the property was littered with various garbage, 55- gallon drums, 5-gallon containers, and derelict vehicles. Some drums were found to be empty and others were found to contain some unknown amount of liquids. The property is located on a muskeg area; therefore, part of the property was saturated with water. Large portion of the property with standing water was colored green, similar to the color of antifreeze. Mr. Poirier's son was present during the site visit and he indicated that it was a green dye that was in a container. The container rusted through, exposing the dye to the water. He confirmed his claims by adding the powder to the water, which indeed turned green. Mr. Poirier is deceased and his wife, Mrs. Wanda Poirier is the current property owner. Mrs. Poirier was reported to be living on monthly social security checks.

In 2006 and 2007, Mat-Su Borough's vehicle removal program removed approximately 100 vehicles from the property. Mrs. Poirier's son consolidated all the drums and 5-gallon container to one location on the property.

**FY09 Action:**

On August 27, 2008, DEC met with Mrs. Poirier, adjoining property land owners, and Environmental Protection Agency (EPA) at the Mat-Su Town Site to document existing contamination and to identify other possible contaminations. Upon review of the site, EPA agreed to address the hazardous materials identification and disposal and DEC agreed to consolidate and mitigate the 59 drums and 5-gallon containers, some of which were actively leaking oil. The drums are suspected to contain used oil, lube oil, hydraulic oil, ethylene glycol, and contaminated water.

On October 21, 2008, DEC returned to the site and covered the drums using tarps and deployed absorbents pads to minimize contamination impact to the ground from the leaking drums. On the same day, Mrs. Poirier signed an agreement providing consent for DEC and the contractors to remove oil and hazardous waste from the property.

On April 24, 2009, state contractor completed removed all oil and ethylene glycol products from the property for proper disposal. Fifteen drums containing used oil contaminated with chlorinated solvents were over packed to mitigate the risk to the environment.

On April 27, 2009, EPA contacted DEC and advised that they were unable to provide funding to remove and dispose the drums containing hazardous material as previously committed. Thirty four drums containing hazardous materials are awaiting removal and disposal from the site.

FY09 Response Fund Expenditures:	\$ 11,750.44
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

No activity in this Fiscal Year

FY10 Response Fund Expenditures:	\$	0.00
FY10 Cost Recovery:	\$	0.00

**FY11 Projected Actions and Expenditure amounts:**

Upon funding approval, DEC will contract a response contractor to remove and properly dispose of the 34 drums of hazardous waste from the property. DEC will continue to work with the property owner to develop a soil remediation plan to address the contaminated soils on the property.

Estimated FY11 costs: \$20,000.00

Project/Site Name: **Milne Point CFP Produced Water Spill**

Location: North Slope, Milne Point Facility

Project Manager: Wes Ghormley

Site ID Number: 09399901201

Telephone: (907) 451-2164

Ledger Code: 14124060

**Situation:**

On January 12, 2009, at 03:00 a crude oil and produced water spill was discovered at the Milne Point Facility by British Petroleum (BP) employees. The volume of the products released was initially estimated at greater than 55 gallons. At approximately 09:15, BP environmental staff increased the volume to 3,360 gallons (80 barrels). However, at ~ 05:00 a delineation and volume survey was conducted by Bell and Associates. They estimated the volume released at 24,078 gallons (573.3 barrels) of which, 6,888 gallons (164 barrels) was confined to secondary containment. They also estimated the area impacted at 6,030 square feet.

On January 13, 2009, BP engineers conducted an additional survey and estimated the volume outside of secondary containment at 17,273.56 gallons (411 barrels) of which, 14,635.56 gallons (348.46 barrels) was crude oil. The fluids were recovered with vacuum trucks and transported to a 400 barrel upright insulated tank for settling purposes and crude oil estimations. Department of Environmental Conservation (DEC) required that fluids be maintained at temperatures greater than 100 degrees for separation purposes. DEC required that an environmental firm be hired to perform the tank strapping, calculate the product recovered, conduct field screening, provide cleanup direction and pull soil samples for laboratory analysis. The environmental firm estimated that 1,864.8 gallons (44.4 barrels) of crude oil was recovered from the spill site.

BP contracted Oasis Environmental of Anchorage, Alaska to perform the field screening, collect confirmation samples and review the data to determine the volume of the release. On April 28, 2009, BP submitted the final report to DEC estimating the final volumes of the release at 4048.8 gallons (96.4 barrels) of crude oil and 5712 gallons (136 barrels) of produced water. The final entries into the DEC database are in the process of being entered and the cleanup has been considered complete.

**FY09 Actions:**

During the initial response PERP had responders on site over a period of 14 days who monitored the cleanup, approved plans and coordinated with Industry Preparedness Personnel (IPP) in requiring the removal, cleanup under and replacement of both the sand slurry tank (tank 5417) and the water clarifier tank (5401) secondary containments. The cleanup ceased on February 13, 2009 due to cold weather and commenced again on April 16, 2009, once the weather improved. During the second phase of the cleanup, PERP had responders on site for an additional 12 days.

A Subpoena to preserve and produce documents was issued to BP on January 14, 2009.

A letter of State Interest was issued to BP on February 12, 2009.

A Civil Referral was sent to the Department of Law on March 31, 2009 for the initiation of Civil Enforcement proceedings and Formal Cost Recovery.

FY09 Response Fund Expenditures: \$ 49,245.62

FY09 Cost Recovery: \$ 36,427.99

**FY10 Actions:**

The Department of Law reviewed documents and worked with DEC Spill Prevention and Response Program (SPAR) in an effort to resolve the spill violation with BP Exploration, Alaska (BPXA).

FY10 Response Fund Expenditures:	\$ 2,597.86
FY10 Cost Recovery:	\$ 25,382.31

**FY11 Projected Actions and Expenditure Amounts:**

The department will continue to work with the Department of Law in efforts to resolve the spill violations with BPXA involving this incident.

Estimated FY11 Costs: \$10,000.00

Project/Site Name: **NRDA Issues - M/V Selendang Ayu**

Location: Unalaska/Anchorage

Project Manager: Dale Gardner

Telephone: (907) 269-7682

Site ID Number:

Ledger Code: 14142199

**Situation:**

On December 8, 2004, the M/V Selendang Ayu, a freighter carrying soybeans bound for China, ran aground on the north coast of Unalaska Island in the Aleutians. The vessel broke in two, spilling its soybean cargo and dumping over 300,000 gallons of bunker oil and diesel fuel into the ocean waters. The fuel oil contaminated many miles of shoreline. A vigorous effort of shoreline cleanup commenced shortly after the spill, continued until February of 2005, was suspended for several months due to winter weather, and then ran again through the summer months. After one last minor shoreline cleanup project in 2006, the US Coast Guard, the Department of Environmental Conservation (DEC), and the responsible party's incident commander jointly announced the completion of all cleanup operations.

A joint Federal/State Natural Resource Damage Assessment (NRDA) and Restoration process began immediately after the vessel spilled its cargo and fuel, a process that continues today. Federal and State natural resource trustees, which include an DEC representative, completed in the spring of 2007 the "pre-assessment" phase, which is a screening process that looks at possible resource damages to determine if additional action is warranted, and began the "assessment" phase, wherein they gather the data necessary to quantify the injuries and determine damages. Restoration of damages is the ultimate goal.

**FY 09 Actions:**

The trustees generally met about once a month, with smaller technical committees meeting more often to deal with specific issues, including several studies, such as harlequin ducks exposure and mortality rates and a survey of spill-impacted shores for lingering oil. In August of 2009, a research team, which included two DEC personnel, conducted a series of site visits on Unalaska Island to collect sediment and mussel samples on previously oiled shorelines to determine the amount of lingering hydrocarbons resulting from the spill.

FY09 Response Fund Expenditures: \$21,087.86

FY09 Cost Recovery: \$22,126.72

**FY10 Actions:**

NRDA trustee meetings continued, usually on a monthly basis. Work on several studies, including the Lingering Oil Study, proceeded, with final publication expected in FY11. The trustees continued efforts to determine the most feasible, effective, and practical restoration projects that might be undertaken for this incident. Projects under consideration include oil abatement options and bird recovery opportunities through rat extermination on infested islands or vegetation removal to improve nesting habitats.

FY10 Response Fund Expenditures: \$ 2,265.97

FY10 Cost Recovery: \$ 2,265.97

**FY11 Projected Actions and Expenditure Amounts:**

NRDA trustee meetings continue, as well as ongoing negotiations with the responsible party to determine the most appropriate restoration projects in light of results from the various studies. DEC staff will continue to represent the department as a NRDA resource trustee.

Estimated FY11 Costs: \$3,000.00

Project/Site Name: **Newtok Old Bureau of Indian Affairs School**  
Location: Newtok  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 25427 Ledger Code: 14275980

**Situation:**

A Department of Environmental Conservation (DEC) Brownfield Assessment request was submitted to DEC by the community in 2009 specific to the Old Bureau of Indian Affairs (BIA) School in Newtok. The former school consists of school buildings, a water well, and a former tank farm. There is concern about the potential erosion of the site by the river, leading to potential contamination of the surface water.

**FY10 Actions:**

FY 2010 work included the completion of a Property Assessment and Cleanup Plan to document environmental concerns and provide a reasonable approach to managing the environmental conditions at the site.

FY10 Response Fund Expenditures: \$ 15,949.51  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **Pedro Bay Former Dena'ina School**

Location: Pedro Bay

Project Manager: Keather McLoone

Site ID Number: 1860

Telephone: (907) 269-7526

Ledger Code: 14896480

**Situation:**

Pedro Bay village administrators first contacted the department in 1993 with reports of diesel fuel odors in the school and the presence of occasional sheen on the water at the shore of Lake Iliamna. Department of Environmental Conservation (DEC) involvement as state lead began in 1997.

Historic fuel storage methods involved storage of up to 500 drums in the playground area. An addition to the school building was later constructed over the area used to store drums. Spills had also occurred at the tank farm and generator building. Soil and groundwater had been contaminated with benzene and diesel. Lead had also been found in past groundwater results above cleanup levels. A past estimate suggested the area of petroleum contamination to be approximately one acre. However, concentrations and extent of subsurface contamination were unknown prior to FY09. Soil sampling results within the past ten years had been limited to a few surface soil samples for petroleum contamination.

Lake and Peninsula School District conducted a limited interim remedial action for soils within the playground area in 1995, and about 4 cubic yards were removed. This was the first of two excavations that took place at this site prior to FY09. In 1999, DEC stockpiled additional excavated soil and installed a groundwater remediation system to address hydrocarbon seepage into water bodies. The stockpile remained on site. Site structures were removed by 2007.

**FY09 Actions:**

During FY09 additional site characterization was performed to address data gaps before finalizing a Corrective Action Plan. Following multiple teleconference meetings to include various stakeholders, the Corrective Action Plan was finalized.

FY09 Response Fund Expenditures: \$ 46,351.47  
FY09 Cost Recovery: State Owned - No Cost Recovery

**FY10 Actions:**

FY10 work included the following activities: removal of an estimated 1,200 cubic yards of petroleum contaminated material for onsite treatment in a landfarm; on-going tilling of the landfarm; follow-up monitoring; groundwater sampling; evaluation of the landfarm's stability by a geotechnical engineer in response to concerns expressed by members of the Pedro Bay community; a site visit by DEC staff; and reporting

FY10 Response Fund Expenditures: \$132,454.90  
FY10 Cost Recovery: State Owned - No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

FY11 work is anticipated to include follow-up monitoring, additional land farm tilling, groundwater sampling, site grading and reporting. A site visit is also anticipated.

Estimated FY11 Costs: \$30,000.00

Project/Site Name: **Pile Bay Tanker Trailer Spill**  
Location: Pile Bay Road at the Iliamna River Bridge  
Project Manager: John Brown Telephone: (907) 269-7688  
Site ID Number: 09269915701 Ledger Code: 14274760

**Situation:**

On June 6, 2009, the Central Alaska Response Team (CART) received a report of a spill on the Pile Bay Road near Lake Iliamna. A 9,500 gallon tanker trailer operated by Iliamna Development Corporation (IDC) had been unhitched from a truck tractor in the early afternoon, leaving it on *blocked landing gear* and parked on a 5 percent downgrade slope approximately 200 feet from the Iliamna River old bridge crossing. Approximately five hours later, the tanker trailer was discovered lying on the ground spilling fuel. The investigation determined that approximately 1,400 gallons of diesel was spilled when the trailer landing gear collapsed causing a hairline crack along a weld and a quarter-size hole in the tank. The spill migrated downhill from the source to approximately 50 feet from the edge of the river. On June 8, 2009, IDC staff began removing heavily saturated soil from the approximately 160 foot by 25 foot spill area with heavy equipment. CART staff was on site monitoring the excavation activities. On June 9, 2009, fuel sheen was discovered entering the Iliamna River through fractures in the bedrock underlying the spill site. The sheen is contained along the river bank using protective water boom, and absorbent boom and pads. Department of Environmental Conservation (DEC) and IDC response personnel are continuing to monitor the site. The response contractor and IDC staff completed excavation activities and collected confirmation soil samples on June 17, 2009.

**FY09 Action:**

On June 6, 2009 the incident was reported to DEC and a response effort was coordinated with IDC.

On June 8, 2009, DEC responder from Anchorage arrived at the spill site to provide cleanup oversight.

On June 17, 2009, IDC, under the oversight of DEC, completed soil excavation activities and soil sampling.

FY09 Response Fund Expenditures: \$ 15,876.25

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

In July 2009, DEC conducted two site visits to monitor excavation activities and to check the stockpiles. Additional stockpile sandbagging and berming were needed due to Iliamna River flooding caused by heavy rainfalls.

On August 5, 2009, under the oversight of DEC, IDC began clearing and preparing a leased property for remediating the stockpiled contaminated soil. Activity for backfilling the excavated area began in conjunction with preparing the leased property for remediation work.

In August 2009, Bristol Environmental installed a groundwater monitoring well and IDC backfilled the excavated area. DEC provided oversight for these two activities. Preparation of the contaminated soil remediation site continued. The three soil stockpiles were moved to the prepared remediation area and the former stockpile sites were cleared of residual contamination and confirmation samples were collected for analysis.

On August 15, 2009, DEC requested a winter recovery and monitoring plan for the river's shoreline. The absorbent boom and pads along the river were expected to become ineffective as winter approaches and therefore other fuel recovery methods needed to be considered.



In September 2009, DEC and Bristol Environmental conducted a site visit at the spill and remediation area. The contaminated soil remediation area remained unfinished. Logistics and purchase of a rock screen for soil and rock separation proved problematic for IDC. Plans for remediation site completion were postponed until spring 2010.

In October 2009, a passive winter recovery boom system was placed at the edge of the Iliamna River spill site by Bristol Environmental and IDC, allowing the removal of the fast water booming from the river. Continuous monitoring of the site was discontinued for the winter months.

In January 2010, Bristol Environmental submitted an interim cleanup action report to ADEC. The report documented cleanup actions taken to date, contaminated soil remediation plans, and confirmation soil and groundwater sample analytical results.

In May 2010, DEC and IDC conducted a site visit in early May to inspect and assess the Iliamna river passive boom system for condition and signs of continued sheen released to the river, assess the condition of the spill site, and to check on the progress at the uncompleted remediation area.

In June 2010, DEC and Bristol Environmental conducted a site visit assess the Iliamna River site and soil remediation area. DEC recommended that the passive recovery boom system remain in place for the remainder of the summer months with boom being replaced if damaged or otherwise deemed necessary through periodic inspections. Bristol Environmental collected water samples from the groundwater monitoring well for analysis. The sample analytical results showed “non-detect” levels; therefore, DEC approved decommissioning of the well. Plans were made to conduct a site visit in the fall of 2010 for inspections and to make a determination of the final removal of the passive boom system from the river’s edge.

FY10 Response Fund Expenditures:	\$ 25,388.01
FY10 Cost Recovery:	\$ 57,737.69

**FY 11 Projected Actions and Expenditure Amounts:**

In July 2010, IDC reported to DEC that rock separation screening had been completed at the soil remediation site.

A site visit is planned for mid September 2010 by DEC, Pedro Bay board members, and Bristol Environmental staff. The site visit will include inspection of the passive boom recovery system and collection of soil samples from the remediation/land farming site for lab analysis.

DEC will continue to monitor the condition of the site and site visits will be conducted if deemed necessary.

Estimated FY11 Costs: \$5,000.00

Project/Site Name: **Princess Kathleen**  
Location: Point Lena, Juneau, AK  
Project Manager: Sarah Moore  
Site ID Number: 10119904701

Telephone: (907) 465-5239  
Ledger Code: 14284160

**Situation:**

The passenger vessel *Princess Kathleen* grounded and later sank north of Juneau, Alaska during foul weather in September 1952. Reports of the volume of fuel onboard at the time of the sinking varied greatly between historic sources. According to Canadian Pacific Railroad, owner of the vessel, the *Princess Kathleen* could hold approximately 160,000 gallons of bunker oil when fully loaded and an unknown volume of other petroleum products. During the last several years the number of rainbow sheens reported in the area increased and on several occasions residents reported tar balls washing ashore.

**FY10 Action:**

In February 2010 Department of Environmental Conservation (DEC) and the United States Coast Guard formed a Unified Command to identify if the *Princess Kathleen* still contained fuel and if it was leaking. Remotely Operated Vehicles documented small quantities of bunker oil seeping from decaying rivets and escaping open portholes. Divers identified a significant quantity of bunker fuel still within 10 of the 14 fuel tanks during an initial assessment; the remaining four tanks were initially inaccessible during the assessment because of the lay of the vessel. The Unified Command commenced fuel recovery efforts having identified the *Princess Kathleen* as a significant threat to the environment.

Containment and sorbent boom was pre-deployed around the work site and additional response equipment was pre-positioned at sensitive areas near the site prior fuel recovery efforts. Responders were on site during all active operations to insure a rapid response in the unlikely event of a catastrophic release from the *Princess Kathleen*.

Heat exchange coils were inserted into the tanks to heat the bunker oil allowing it to be pumped a tank-barge anchored above the wreck. Divers also used suction hoses to manually remove fuel from the overhead spaces that had leaked from the fuel tanks but remained trapped within the vessel. A total of 123,575 gallons of bunker oil and other petroleum products were removed from the 14 tanks and overhead spaces of the *Princess Kathleen*.

FY10 Response Fund Expenditures:	\$ 49,197.00
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure amounts:**

The case is closed pending cost recovery.

Project/Site Name: **Red Dog Mine**

Location: Kivalina

Project Manager: Rich Sundet

Site ID Number: 1423

Telephone: (907) 269-7578

Ledger Code: 14864860

**Situation:**

Red Dog Mine is located about 20 miles south of Kivalina and is one of the world's largest zinc and lead mines. The port and mine sites are operated by Teck and owned by NANA Corporation. In 2009, Teck Cominco changed the corporation to Teck Resources Limited. The road is owned by Alaska Industrial Development and Export Authority (AIDEA) which passes through the Cape Krusenstern National Monument, managed by the National Park Service. The mineral soil is processed at the mine, which is located about 50 miles from the ocean, and the concentrate ore is transported by covered truck to storage buildings at the port. During the open water period, the ore is moved by conveyor belt system from the buildings to barges, and transported from the barges to 3.0 miles off shore and placed into larger vessels.

Fugitive dust from the transportation of the ore concentrate between the mine and the port has resulted in contaminating those areas and along the 52 mile connecting road for zinc, lead and cadmium above background levels. Petroleum contamination is also present at the powerhouse due to release of crankcase oil and fuel oil from sump beneath generators.

**FY09 Actions:**

Department of Environmental Conservation (DEC) reviewed and provided comments to Teck Cominco regarding Teck's "Draft Fugitive Dust Risk Management Plan Red Dog Operations, Alaska" dated August 2008. DEC also public noticed this draft document and participated in public informational meetings at Noatak and Kivalina that were hosted by Teck regarding this plan. The draft plan noted that six more detailed subplans would be submitted to DEC and to the public for review such as monitoring and reclamation. In FY08, DEC had approved of the risk assessment to address fugitive dust at the mine site and in its approval letter, DEC requested a management plan to address the risks to human health and the environment that were identified in the report. DEC also provided comments to DNR who coordinated the State's comments and provided them to EPA regarding EPA's preliminary draft "Supplemental Environmental Impact Statement" developed for the potential expansion to mine the nearby Aqqaluk ore deposit.

FY09 Response Fund Expenditures: \$ 25,903.75

FY09 Cost Recovery: \$ 29,166.17

**FY10 Actions:**

DEC provided comments on Teck's "Draft Fugitive Dust Risk Management Plan Red Dog Operations, Alaska" dated August 2008. The plan was rather general in nature and referenced that six more detailed subplan would be submitted at a later date. One of those subplans "Communication Plan" was provided to DEC and various stakeholders on 4/2/2009 and DEC noted it had no comments on that subplan. DEC requested that the remaining draft subplans, e.g. monitoring, be provided to it by 10/1/2009.

DEC public noticed Teck's two draft implementation plans that address technical issues regarding findings of the fugitive dust risk assessment at Red Dog Mine: the Monitoring Plan and the Remediation Plan. DEC posted the notice on DEC's webpage and requested that comments be submitted between 6/15 through 5:00 p.m. 8/2/10. The notice informed individuals that the two draft plans can be found on DEC's webpage at: <http://www.dec.state.ak.us/spar/csp/sites/reddog.htm>.

The draft plans are part of Teck's Risk Management Plan (RMP) for effective management of fugitive dust issues at the mine. The RMP stated that six subplans would be developed and submitted at a later date. Teck provided a Communication Plan that DEC did not public notice but posted on its webpage. The RMP defines and will guide actions to minimize the potential for effects to human health and the environment from fugitive dust from the Red Dog operation, including the mine, road, and port. The RMP plan lays out objectives to achieve this overall goal. It also defines the scope for preparation of individual implementation plans.

FY10 Response Fund Expenditures:	\$ 8,340.43
FY10 Cost Recovery:	\$ 18,518.66

**FY11 Projected Actions and Expenditure Amounts:**

DEC will issue a Responsiveness Summary to address comments provided by various stakeholders regarding the draft risk assessment report. DEC will review Teck Cominco's draft subplans in association with its risk management plan to address fugitive dust.

Estimated FY11 Costs: \$15,000.00

Project/Site Name: **River Terrace RV Park**

Location: Soldotna, Alaska

Project Manager: Rich Sundet

Site ID Number: 1535

Telephone: (907) 269 - 7578

Ledger Code: 14974360

**Situation:**

River Terrace RV Park (RVRVP) is a 10-acre parcel located adjacent to the Kenai River in Soldotna. A dry cleaner facility operated there from the 1960s through the 1980s. Currently the parcel is occupied by a trailer court, a recreational vehicle park and associated facilities, including a Laundromat.

In 1992, a complaint of leaking barrels was received by Department of Environmental Conservation (DEC) and 22 barrels of waste oil and other hazardous substances were identified on site. One of the 55 gallon drums was labeled “perchloroethylene” which is also known as tetrachloroethylene or PCE. The owner was requested to have an environmental contractor remove the barrels and investigate the property based on its past use as a dry cleaning facility. The assessments identified soil contamination above DEC cleanup levels for petroleum hydrocarbons and PCE.

In 1997, DEC evaluated the information from the site investigation and established alternative cleanup levels (ACL) for the site. The groundwater monitoring results identified PCE above the ACL and the property owner developed a plan to address the problems. The owner excavated approximately 3,300 cy of soil under the direction of EPA and treated it on-site using a soil vapor extraction system.

Following a settlement agreement with the property owner DEC assumed the lead role to investigate the site and performed a water quality and sediment investigation in the Kenai River adjacent to RTRVP. Furthermore, a Remedial Investigation/Feasibility Study (RI/FS) was prepared that further characterized the site and evaluated several remedial alternatives to treat the contamination. A Record of Decision established cleanup levels at the site and specified Hydrogen Release Compound (HRC) as the method to treat the groundwater. The injections would occur in a phased approach. In fall 2000, 56 HRC injection points were installed in Phase I and in 2001, another 51 injection wells were installed under Phase II.

In 2002 DEC determined that the degradation had stalled at the cis 1,2-dichloroethylene (cis DCE) stage and conducted a pilot bioaugmentation study to determine if microbes could facilitate the breakdown of the cis DCE. DEC continued to monitor the treatment at the site and evaluate trends in contamination in both the groundwater and the sediments in the Kenai River. Between 2002 and 2006, HRC was injected in selected areas in the upper and lower plume in four additional injection events (Phases II-V). In addition to cleanup activities, funding has been provided for legal advice on cleanup matters, litigation of the State’s cost recovery action, and litigation to retain access to the site for the assessment and cleanup work.

**FY09 Actions:**

DEC continued groundwater monitoring at the site by performing semi-annual monitoring in spring and fall. DEC’s contractor finalized reports for work performed in FY08 including a drum characterization and disposal project, and a sediment and pore water investigation. Department of Law (DOL) reviewed correspondence by the property owners’ counsel to amend the Consent Decree.

FY09 Response Fund Expenditures: \$178,210.00

FY09 Cost Recovery: \$203,454.87 through EPA Grant.

**FY10 Actions:**

DEC continued groundwater monitoring at the site by performing semi-annual monitoring in spring and fall. DEC’s contractors oversaw the injection of HRC into six existing injection points in the upper

plume where previous sampling indicated that HRC was near depletion. DEC's contractor finalized reports for work performed in FY09. DEC also met with EPA for a site inspection and review of records for the State and Tribal Assistance Grant program.

FY10 Response Fund Expenditures: \$395,920.35  
FY10 Cost Recovery: \$ 227,351.52 through EPA Grant

**FY11 Projected Actions and Expenditure Amounts:**

Continue semi-annual groundwater monitoring for compliance purposes and to evaluate performance of the groundwater treatment system. DEC also plans to conduct sediment and pore-water sampling event in spring to assist in the evaluation of the performance of the groundwater treatment system and whether contamination is meeting surface water quality standards. DEC expects to meet with EPA for a site inspection and review of records for the State and Tribal Assistance Grant program.

In fall 2010, the Consent Decree specifies that the RTRVP property owners are required to reimburse the State remainder of the money that it is owed to them plus interest. Department of Law will provide legal support to DEC to either modify the Consent Decree to extend the time line for the property owners to reimburse the State or to recover the remaining monies owed plus interest and other needed legal support.

Estimated FY11 Costs: \$160,000.00

Project/Site Name: **Shishmaref Tank Farm Spill**

Location: Shishmaref, Alaska

Project Manager: Paul Lhotka

Spill Number: 08389909901

Telephone: (907)451-2175

Ledger Code: 14257660

**Situation:**

On 4-18-2008, The City of Shishmaref called to report the discovery of 100-200 gallons of diesel fuel near the city's water plant. Local responders began to recover pooled product while Department of Environmental Conservation (DEC) mobilized Alaska Chadux Corporation to assist. Investigation into the cause revealed that approximately 4,300 gallons were released when tank farm operators opened bulk tank valves and inadvertently overfilled the water plant's day tank. The spill site was delineated while responder's worked to remove and stockpile contaminated snow into lined storage cells. Remaining free product was pumped into a designated storage tank while sandbag berms and underflow dams were constructed to catch residual fuel carried by spring run-off. On 6-19-08, DEC returned to complete the clean-up and recover product from the contaminated snow cell. The remaining response equipment was demobilized and the site is being transferred to Contaminated Sites for future monitoring.

**FY09 Projected Actions and Expenditure Amounts:**

Local responders conducted the initial response, while DEC mobilized Alaska Chadux Corporation to assist. The spill site was delineated while responder's worked to remove and stockpile contaminated snow into lined storage cells. Remaining free product was pumped into a designated storage tank while sandbag berms and underflow dams were constructed to catch residual fuel carried by spring run-off. On 6-19-08, DEC returned to complete the clean-up and recover product from the contaminated snow cell. The remaining response equipment was demobilized and the site is being transferred to Contaminated Sites for future monitoring. All these activities took place in FY08. Costs associated with those activities were paid in Fiscal Year 2009 due to delay in vendor's submission of invoices.

FY09 Response Fund Expenditures:	\$127,590.32
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

No activity in FY10.

FY10 Response Fund Expenditures:	\$ 0.00
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

Conduct follow-up site visit in conjunction with other work on the Seward Peninsula and staff's time to complete database entry and transfer the site to DEC Contaminated Sites Program.

Estimated FY11 Costs: \$0.00

Project/Site Name: **Six Mile Truck Shop (Area-wide)**

Location: Fairbanks/North Pole

Project Manager: Ann Farris

Site ID Number: 329

Telephone: (907) 451-2104

Ledger Code: 14621570

**Situation:**

In 1995/1996, an area-wide trichloroethylene (TCE) groundwater plume was discovered in the Six-Mile Richardson Highway area. The plume is over a mile in length, up to 1,200 feet wide, and up to 100 feet in depth. It extends in a northwesterly direction from south of the New Richardson Highway to the Six-Mile Village Subdivision area.

The plume impacted fifteen residential drinking water wells and the homeowners were provided financial assistance to install water treatment systems (e.g., carbon filters) to remove the TCE from their drinking water. In 1996, Department of Environmental Conservation (DEC) initiated an annual long-term groundwater program that includes sampling from permanent monitoring wells and a selected number of residential wells. The data indicates a decreasing trend in contaminant concentrations over time.

Individual site investigations were conducted concurrently with the initial phases of the area wide groundwater investigation. Site investigations at the McCall, Holder, Walsky, and 6-Mile Truck Shop properties concluded that there are multiple source areas where TCE was discharged to the ground. The individual source areas are creating groundwater plumes that eventually merge together to form the area-wide plume. The source areas appear to be located on the Holder and Walsky properties. Potentially responsible parties have been notified of the contamination, but DEC has continued to lead investigation and treatment of the areawide plume.

**FY09 Actions:**

In FY09, the long-term monitoring continued along with residential well sampling. Additionally, the contractor completed an inventory of homes over the plume area for a vapor intrusion pathway analysis. There are buildings in the area that may be experiencing vapor intrusion

FY09 Response Fund Expenditures: \$ 34,782.43

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

No activity was conducted during FY10. Sampling will be conducted in FY11.

FY10 Response Fund Expenditures: \$ 0.00

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

DEC plans to sample the minimal numbers of wells to verify plume stability and continue sampling and treatment system maintenance of residential water wells that are impacted.

Estimated FY11 Costs: \$30,000.00



Project/Site Name: **Royal Master Laundrette**

Location: Fairbanks

Project Manager: Ann Farris

Site ID Number: 4503

Telephone: (907) 451-2104

Ledger Code: 14154580

**Situation:**

The former Royal Master Laundrette, which is now the Good News Bible and Bookstore, released tetrachloroethylene (PCE) into the environment during its operation as a dry cleaner. This release is now the primary source of the groundwater contamination in the Gaffney Road area west of Cushman Street. The release also caused soil and soil gas contamination near the building that is causing vapors to migrate into the building, creating an inhalation risk for the employees. This property was separated out from the Gaffney Road Area-wide investigation because a settlement agreement was signed by Department of Environmental Conservation (DEC) and the responsible parties, including the current owner and the former owner who operated the dry cleaning facility, that limits liability for those parties and commits the State to treating the soil contamination with soil vapor extraction (SVE). The SVE system was installed in 2009 and continues to operate. There is a long-term monitoring program for the groundwater and vapor plumes.

**FY10 Actions:**

FY 2010 work included the installation of a soil vapor extraction system to treat the soil and stop vapor intrusion. Groundwater and air monitoring continues as well.

FY10 Response Fund Expenditures: \$168,626.89

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

None. The work for FY11 will be conducted under the Gaffney Area-wide ledger code.

Project/Site Name:     **Togiak Fisheries**  
Location:             **South side of Togiak Bay**  
Project Manager:     **Eileen Olson**                     Telephone:     **(907) 269-7527**  
Site ID Number:   **322**                             Ledger Code:   **14895460**

**Situation:**

The site comprises approximately 10 acres; a five-acre parcel including a spit and uplands owned by North Pacific Seafood, Inc. (NPSI) that is occupied by a fish processing and cannery facility, and a state-owned adjacent 5-acre marine tideland leasehold that surrounds the sea-ward portion of the spit. The site is located across Togiak Bay from the city of Togiak. The site was contaminated by surface and subsurface gasoline and diesel releases in excess of 35,000 gallons that reportedly took place from the early 1980's until late 1987, when Department of Environmental Conservation (DEC) and the U.S. Coast Guard investigated and confirmed complaints of ongoing releases. The fuel releases contaminated the groundwater and to an unknown extent, the shoreline and waters of Togiak Bay and the adjacent Togiak River estuary, with a sheen observed on the waters of Togiak Bay and 300 feet of shoreline impacted by fuel. Following enforcement and other legal actions approximately 12,400 gallons of fuel was recovered from groundwater recovery wells over a two-year period and the fuel storage and transfer facilities were upgraded. An additional release of approximately 260 gallons of diesel fuel was documented in 2005 when a valve between a supply tank and incinerator was left open. During 2002 and 2003 approximately 7,300 cubic yards of soil and sediment were excavated and later thermally remediated using an on-site remediation system. An additional 1,100 cubic yards of contaminated soil remains stockpiled at the site. Togiak Fisheries initiated a risk assessment process for the site in 2005, with the final document submitted in August 2007 and approved in November 2008. Following completion of planned work by NPSI and DEC review, DEC expects to grant site closure with institutional controls status during calendar year 2010.

**FY09 Actions:**

During FY09, staff reviewed new monitoring reports, field notes, and all site information in the Contaminated Sites file for the site and determined that data gaps exist with respect to groundwater and surface water data. Although DEC prepared and provided to NPSI a draft Record of Decision (ROD) that would have allowed closure with institutional controls given the available site information, NPSI elected to forego site closure with institutional controls until additional work is done to simplify the content of the decision document.

FY09 Response Fund Expenditures:	\$	17,152.14
FY09 Cost Recovery:	\$	10,117.95

**FY10Actions:**

During FY10, DEC approved NPSI's plan for assessing the integrity of existing monitoring wells, groundwater monitoring and surface water impact monitoring. DEC also approved a revised plan for decommissioning stockpiled contaminated soil that was excavated following the 2005 incinerator spill. DEC expects to complete the draft ROD based on a report to be submitted in fall 2010 summarizing work at the site including site work completed during the 2010 field season. DEC expects to grant site closure status with institutional controls in FY11.

FY10 Response Fund Expenditures:	\$	6,768.21
FY10 Cost Recovery:	\$	21,353.40

**FY11 Actions and Expenditure Amounts:**

NPSI's consultant SLR notified DEC on September 21, 2010 that the report for work done during the 2010 field season, including the September 7, 2010 groundwater monitoring and pore water sampling, is in progress. NPSI expects the site to be eligible for cleanup complete with institutional controls status based on the forthcoming report. DEC Quality Assurance Officer Brent Porter traveled to the site to observe field work on September 9, 2010. The scope of work for the remainder of 2011 will include completion of a record of decision by DEC by the end of 2010, assuming that additional site information provided in the forthcoming report warrants cleanup complete status. Long-term groundwater monitoring is expected to be required at the site, with the frequency of sampling to be determined following DEC review of the results of groundwater monitoring, including the next event to take place in June 2011. Staff may accompany NPSI's consultant to the site for the FY2011 groundwater monitoring event.

Estimated FY11 Costs: \$6,200.00

Project/Site Name: **Togiak School**  
Location: Togiak, Alaska  
Project Manager: Deborah Williams  
Site ID Number: 4587  
Telephone: (907) 451-5174  
Ledger Code: 14249080

**Situation:**

A site characterization was conducted October 2007 at the Togiak School property (4.8 acres) in conjunction with building demolition and new school construction. The findings indicated historic contamination, including gasoline and diesel range organics, and benzene above Department of Environmental Conservation (DEC) cleanup levels. Contamination was found at multiple locations on both the northern and southern halves of the property. The site is sometimes referred to as the Togiak Old School. Demolition and construction plans included removal of the south end of the main school building as well as all other buildings and facilities on the southern half of the property. Renovations are planned for the northern half of the property for continued use as a school. After the building demolition plan is complete, the City of Togiak plans to reuse the southern half of the property as a recreation facility, meeting hall, and playground/park. There are also individual residential buildings on site.

**FY09 Actions:**

During FY09, assessment activities were completed during the decommissioning activities at the old school site. Significant contamination was identified and approximately 4,000 cubic yards of contaminated soil were excavated and stockpiled at the landfill. Complete removal of all petroleum-contaminated soil was not possible because of limited resources.

FY09 Response Fund Expenditures: \$102,080.59  
FY09 Cost Recovery: State Owned – No Cost Recovery

**FY10 Actions:**

Costs were associated with finalization of final reporting since the project was extending from FY09 to FY10.

FY10 Response Fund Expenditures: \$ 3,566.03  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

FY11 activities will focus on coordinating the management of the stockpiled soils in conjunction with the school district, and to complete a limited vapor intrusion assessment. Work is contingent in part on school district funding.

Estimated FY11 Costs: \$20,000.00

Project/Site Name: **Tug Pathfinder Grounding**  
Location: Bligh Reef, Prince William Sound  
Project Manager: John Engles  
Site ID Number: 09229935701

Telephone: (907) 835-4698  
Ledger Code: 14282260

**Situation:**

On December 23, 2009, the Central Alaska Response Team (CART) received a report from the U.S. Coast Guard of the vessel grounding in Prince William Sound. The 136-foot tug had completed an ice survey and was headed back to port at the time of the grounding. The vessel had approximately 100,000 gallons of diesel on board at the time of the grounding. Spill containment boom was immediately deployed around the vessel. R & R Diving Services was dispatched to conduct an underwater survey to assess the damage. The survey revealed extensive damage to the hull, including a 4- to 5-foot section missing from the keel. Three of the tug's diesel tanks were breached: one from the port (1P) side and two from the centerline (2C and 3C). Tank 1P did not contain any fuel and tanks 2C and 3C contained 10,000 and 23,540 gallons of diesel fuel, respectively, at the time of grounding. On the evening of December 24, the Unified Command approved plans to transfer fuel during the night from the *Pathfinder's* breached tanks to the response vessel *Valdez Star* and to tow the *Pathfinder* to Valdez during daylight hours on December 25. Approximately 49,000 gallons of diesel fuel and water mix was removed from two damaged tanks, 2C and 3C, and then the *Pathfinder* was towed to Valdez, arriving at approximately 1:15 AM on December 27. CART staff participated on over-flights, filling positions in the Incident Command Post and on-site response oversight.

**FY10 Action:**

December 24 – 27, Department of Environmental Conservation (DEC) Responder participated in over-flights during the event.

December 24, Two DEC Marine Vessel staff from the Valdez office participated in the initial formation of the Incident Command.

December 24 – 28, three additional DEC response staff traveled to Valdez to monitor the spill response and cleanup actions.

FY10 Response Fund Expenditures: \$ 22,225.87  
FY10 Cost Recovery: \$ 34,766.05

**FY11 Projected Actions and Expenditure amounts:**

None.

Project/Site Name: **Tuluksak Old Bureau of Indian Affairs School ADEED**  
Location: Tuluksak  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 25428 Ledger Code: 14275880

**Situation:**

This site was submitted for a Department of Environmental Conservation (DEC) Brownfield Assessment in 2009 for the Old Bureau of Indian Affairs (BIA) School originally built in the early 1930's which burned down. The old BIA power plant consisting of a building with petroleum and other hazardous substances as potential contaminants, remains on the site. The site and building are located near a rapidly eroding river bank and the community is concerned about the future exposure of hazardous materials to the river.

**FY10 Actions:**

FY 2010 work included a Property Assessment and Cleanup Plan and limited analytical sampling of the property sufficient to identify potential environmental hindrances at risk of eroding into the river, and also limit the future beneficial reuse of the site.

FY10 Response Fund Expenditures: \$ 13,916.66  
FY10 Cost Recovery: State Owned – No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **Tuntutuliak Former BIA School Site**

Location: Tuntutuliak, Alaska

Project Manager: John Carnahan

Spill Number: 4564

Telephone: (907) 451-2166

Ledger Code: 14247780

**Situation:**

The Department of Education and Early Development (DEED) currently owns land, structures, and associated abandoned tank farm that resides within the community. Of the two primary buildings on the site, one is slated for future demolition and the other is of new enough construction to warrant repair and reuse. The Bureau of Indian Affairs (BIA) built the school on this site in 1957, and there was suspected contamination associated with the structures, petroleum contamination associated with the tank farm, and potential polychlorinated biphenyls (PCBs) associated with former power generation and transformers. Previous investigations by the school identified lead paint and asbestos issues, however PCBs and petroleum contamination remained suspect in soil at the site.

**FY09 Actions:**

During FY09, a site characterization was completed to investigate contaminant releases. Four areas of concern were identified during the investigation: the area east of the generator building; the used oil ash box; the tank farm; and the former day tank area. An onsite water supply well that was not in use was also identified and recommended for closure.

FY09 Response Fund Expenditures:

\$ 39,764.15

FY09 Cost Recovery:

State Owned-No Cost Recovery

**FY10 Actions:**

No activity.

FY10 Response Fund Expenditures:

\$ 0.00

FY10 Cost Recovery:

State Owned-No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

There are no plans for additional work for the Tuntutuliak Former BIA School Site for FY11.

Estimated FY10 Costs: \$0.00

Project/Site Name: **Tununak Former BIA School Tank Farm - ADEED**  
Location: Tununak  
Project Manager: Keather McLoone Telephone: (907) 269-7526  
Site ID Number: 4642 Ledger Code: 14263580

**Situation:**

A site reconnaissance funded by the Denali Commission found diesel range organics (DRO) contamination up to 6,290 mg/kg in 2001. Less than 30 feet away from the tank farm is a drinking water well for the Paul T. Albert Memorial School which is used by most of the village residents for drinking water. This well, which is reported to be set at 38 feet below ground surface (bgs) with static water at about 10 ft bgs, is relatively shallow and could potentially be impacted by the DRO contamination from the tank farm.

**FY09 Actions:**

During FY09 additional site characterization was planned. Due to logistical problems and sampling errors, data gaps still exist at this site and further site characterization to address the data gaps is warranted to better assess the groundwater ingestion exposure pathway. Site cleanup would not be practical until tanks are removed and the area under the tank farm can be accessed.

FY09 Response Fund Expenditures: \$27,386.30  
FY09 Cost Recovery: State Owned-No Cost Recovery

**FY10 Actions:**

During FY10, oversight efforts were limited to communication with PERP regarding a more recent release at this location. Contractor charges were incurred for finalizing the report. The FY10 monies were reallocated to other CIP funded projects.

FY10 Response Fund Expenditures: \$ 2,910.66  
FY10 Cost Recovery: State Owned-No Cost Recovery

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11



Project/Site Name: **University of Alaska Fairbanks Goose Bay NIKE Site Launch Facility**  
Location: Big Lake  
Project Manager: Deborah Williams Telephone: (907) 451-5174  
Site ID Number: 25355 Ledger Code: 14275580

**Situation:**

In 1957, the Department of Army, Corps of Engineers (USACE) entered into a 5-year lease agreement with the University of Alaska (UA) for use as the Nike missile launch facility. After the lease was up in 1962, USACE entered into a 25-year lease agreement with the Department of Natural Resources for the same property. The lease was terminated in 1982 whereby the military left all the improvements in place.

The State of Alaska returned the land to the University and the site became both blighted and contaminated due to the presence of hazardous materials used in building construction, the use, spillage and storage of fuels, lubricants and solvents over 25 year of operation, and by vandalism of abandoned equipment that may have resulted in contaminants entering the environment. UA conducted site assessments in 1991 and 2002 that identified hazardous materials and contamination and pursued cleanups that removed and remediated some of the contamination, yet it is believed that contamination from multiple sources persists. In 2009, UA requested assistance from the Department of Environmental Conservation (DEC) Reuse and Redevelopment Program to help quantify the magnitude of environmental issues at this site since UA is interested in returning the property to productive use.

**FY10 Actions:**

DEC completed a Property Assessment and Cleanup Plan for the Goose Bay Nike Missile Site and Launch Control Area and Landfill, identifying extensive environmental hindrances at the site, including: illegally dumped debris, vehicles, drums, paint cans, and construction debris; asbestos containing materials; floor drain outlets; a trespass shooting range and lead contamination; a septic tank and associated leach field; sumps associated with launching structures; and petroleum contaminated soil associated with abandoned vehicles and equipment.

FY10 Response Fund Expenditures: \$ 21,905.32  
FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11; although USACE is conducting a storage tank removal.

Project/Site Name: **US Forest Service 3030 Road – Road Impacts Under Emergency Response**  
Location: Coffman Cove Prince of Wales Island  
Project Manager: Bruce Wanstall – Louis Howard      Telephone: (907) 465-5210  
Site ID Number: 4643      Ledger Code: 14270060

**Situation:**

Beginning on or before July 13, 2007, at the Coffman Cove Road Project near Coffman Cove, Alaska, the Western Federal Lands Highway Division (WFLHD) conducted an operation that periodically resulted in alleged violations of the water quality standards for certain parameters. Such actions are in violation of 18 AAC 70.010(a) and 18 AAC 70.020 (b)(6). Material borrow source B-5 rock was placed as fill material for highway construction through a corridor of high value streams and wetlands above Sweetwater Lake on Prince of Wales Island. When exposed to air and/or water, the B-5 pyritic shale oxidizes to form sulfuric acid drainage which readily dissolves any heavy metals complexed in native material. In fall 2006, Department of Fish and Game (DF&G) Office of Habitat Management and Permitting (OHMP) observed low pH and iron (III) hydroxide, "yellow-boy" turbid conditions in catalogued streams. The observed conditions continued to worsen and in December 2007 field and laboratory sampling data was sent to the Department of Environmental Conservation (DEC) Water Division Clean Water Act 401 Permit Program, who then issued an Enforcement Compliance Letter to WFLHD requesting prompt site characterization and mitigation to halt Water Quality violations that degrade habitat and threaten aquatic life.

The Department's allegations are based partially on self-reported sampling data. The May, 2008 *Coffman Cove Road Water Quality Assessment* reported to DEC that the WFLHD contractor documented low pH levels at four culvert crossings within the project area beginning on July 13, 2007. These culverts were identified as Station 19+964, 22+196, 23+965, and 24+701. All road building materials at these sites originated at borrow source B-5.

As a resource trustee for the federal lands, the Forest Service (FS) invoked lead cleanup authority under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). When a federal resource trustee invokes CERCLA authority as On-Scene Coordinator (OSC) for emergency removal actions, the State role in the decision process becomes advisory, providing comments to the OSC on how to best select a site cleanup remedy that serve the State's interests, such as protecting and maintaining water quality and habitat resources. As a result of having a long track record of pursuing the State's interest with federal agencies in the CERCLA process, DEC Contaminated Sites Program assumed the lead for the Department. The site was designated Forest Service 3030 Road on the Contaminated Sites Database and scored high priority using the Environmental Tracking Module.

A resource trustee technical advisory team consisting of WFLHD, EPA, and FS federal agencies and DEC and DF&G/OHMP State agencies met to consider response objectives and available options. The FS OSC chose to use the current WFLHD road construction contractor for a Time Critical Removal Action (TCRA) to remove the B-5 acid-producing rock from embankments at two culvert crossings with the 3027 catalogued stream for transfer to borrow site B-1 where the acid-producing rock was layered with limestone and covered. DEC requests for widespread water quality and habitat assessment simultaneous with the removal action and adoption of at least a best management practice plan for consolidation of B-5 rock were considered not practicable.

**FY 09 Actions:**

During FY09, the DEC quickly mobilized an environmental contractor to the site to conduct a thorough baseline assessment of water quality and habitat conditions in the 3.5 mile complex network of streams and wetlands. The result is Oasis Environmental January 2009 *PHASE I FINAL REPORT - PRINCE OF*

*WALES ISLAND FOREST ROAD 3030 SURFACE WATER AND SEDIMENTS ASSESSMENT*. The report stated that “The study found at least one exceedance of Alaska Water Quality standards at each site, ranging from three to 16 exceedances per site. Exceedances were seen for these metals: aluminum (55), cadmium (24), cobalt (4), copper (26), iron (35), lead (10), manganese (33), mercury (8), nickel (16), selenium (1), and zinc (18). Exceedances were also seen for these other parameters: chloride (1), color (8), pH (35), dissolved oxygen (11), sulfate (10), total dissolved solids (9), and zinc (18) (page vi).”

The Department acknowledges that the report also found that “Exceedances of WQS criteria for some metals were observed at sites that didn’t appear to be below where B-5 material had been placed: aluminum, iron, lead, and mercury. Although these exceedances were almost all slight, the results suggest their natural concentrations are relatively high and at levels near WQS criteria. Therefore, additional loading of these metals into the streams from the B-5 material may be of particular concern (page vi).”

Although stream health appears to be on the road to recovery where complete removal of B-5 material was performed, the 2009/2010 TCRA workplan provides WFLHD with the option for partial removals of B-5 material at the remaining impacted highway-water body crossings. The State resource trustees are opposed to the high-risk TCRA plan option adopted by the FS OSC and finds full removal as the only viable option to protect water quality and habitat resources above Sweetwater Lake. In addition, B-5 consolidation plan at the B-1 borrow source is not consistent with DEC solid waste mining industry standard practice for acid-producing rock. The B-1 borrow source is next to Hatchery Creek, arguably the highest value subsistence and sport fishing stream on Prince of Wales Island. The current estimated volume of B-5 material scheduled for removal and transfer to the B-1 borrow source is 80,000 cubic yards.

FY09 Response Fund Expenditures:	\$ 255,519.07
FY09 Cost Recovery:	\$ 0.00

**FY10 Actions:**

DEC attended comment resolution meetings, teleconferences, and site visits to discuss CERCLA Time Critical Removal Actions, Long Term Monitoring and Institutional controls. DEC also reviewed and commented on Action and Monitoring Plans, Site Characterization Reports, as well as plans to install Groundwater Monitoring Wells.

FY10 Response Fund Expenditures:	\$ 28,933.11
FY10 Cost Recovery:	\$ 0.00

**FY1 Projected Actions and Expenditure Amounts:**

No anticipated work in FY11.

Project/Site Name: **US Forest Service 3030 Road – CERCLA**

Location: Coffman Cove, Prince of Wales Island

Project Manager: Louis Howard – Bruce Wanstall

Site ID Number: 4643

Telephone: (907) 269-7552

Ledger Code: 14263760

**Situation:**

The Coffman Cove Road improvement project began in 2002 to reconstruct a 4.9 mile old logging road on mostly Forest Service property. The western division of the Federal Highway Administration began upgrades to widen and improve the road for general use. The road links the City of Coffman Cove to the the North Prince of Wales Road, which is the main north/south route on the island.

Water quality concerns surfaced in June 2007 when representatives of the Western Federal Land Highway Division (WFLHD) observed excessive corrosion of a culvert in place for only eight months. Water quality monitoring that year revealed a pH of 2.3 units just downstream of the culvert, a violation of the Alaska Water Quality Standards. Normal pH levels in Southewast Alaska can range from 4.5 to 7.0. Low pH readings at four other culvert locations, all fish-bearing streams, also exceeded the standards, as did high levels of iron and copper. Along the 3-1/2 mile project length, streams between the roadbed construction and Sweetwater Lake exhibited orange staining and heavy flocculate “pudding”. WFLHD notified Department of Environmental Conservation (DEC) of water quality violations in December 2007. DEC responded with a Notice of Violation and request for Site Characterization Study and mitigation proposals. The result was a WFLHD-sponsored investigation in spring 2008 which documented acidic stream conditions with elevated metal concentrations and evidence of damage to aquatic life and habitat destruction.

The degraded habitat conditions force aquatic life to avoid the affected streams interrupting the life cycles of many fish species. Potential human health impacts so far seem limited to a US Forest Service (USFS) Cabin on Sweetwater Lake. The Forest Service posted a caution for people who visit or rent the public recreation cabin or boat launch sites at Sweetwater Lake. There are no dwellings on any of the affected streams.

Current owners and operator (Potentially Responsible Parties or PRPs) of the site are the US Federal Highway Administration (operator), USFS (3.65 miles of the road) and the Department of Natural Resources (DNR) (landowner on 1.25 miles of the road). In June 2008, DEC requested that the PRPs submit a conceptual site mode, submit a draft removal action plan, submit a plan that addresses proper transport and storage of the B-5 material, characterize the B-5 material, establish and monitor contamination trends in groundwater and surface water, conduct an ecological risk assessment, and submit a draft plan to restore safe and productive habitat and repopulate resident fish in the streams. Using their Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), USFS authority, conducted their first time critical removal action of B-5 material from Stream 3, B-5 Cut, D-2 Pit and consolidation of material at the B-1 Pit during the fall of 2008, installed monitoring wells and conducted surface water quality measurements.

**FY09 Actions:**

During FY09, DEC reviewed (in accordance with State environmental regulations/statutes) CERCLA time-critical removal action work plan/scopes of works, and schedules to address the acidic rock drainage at the Stream 3, B-5 Cut, D-2 Pit. DEC attended comment resolution meetings, teleconferences, and site visits.

FY09 Response Fund Expenditures: \$ 28,849.60

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

DEC attended comment resolution meetings, teleconferences, and site visits to discuss CERCLA Time Critical Removal Actions, Long Term Monitoring and Institutional controls. DEC also reviewed and commented on Action and Monitoring Plans, Site Characterization Reports, as well as plans to install Groundwater Monitoring Wells.

FY10 Response Fund Expenditures:	\$ 15,604.38
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

None.

Project/Site Name: **US Forest Service Ross-Adams Mine**  
Location: Prince of Wales Island  
Project Manager: Anne Marie Palmeri  
Site ID Number: 2994  
Telephone: (907) 766-3184  
Ledger Code: 14878160

**Situation:**

The Ross-Adam Mine site is an inactive uranium mine, located in Tongass National Forest, 8 miles north of the south end of Prince of Wales Island, and 1.5 miles west-northwest from the head of the West Arm of Kendrick Bay. Radiation was discovered at the site in 1955, which led to mining development of the uranium. It was worked on and off from the 1950s until the 1970s.

The US Forest Service (USFS) conducted a Preliminary Assessment/Site Investigation in 2004 which documented elevated levels of uranium and other radioactive contaminants of concern in several large waste rock piles, soils, stream sediments and marine sediments. In 2008, the USFS signed an Administrative Order on Consent with former mine operators Newmont Mining Company and Dawn Mining Company to conduct an Engineering Evaluation/Cost Analysis (EE/CA). The purpose of the EE/CA is to gather additional site information and evaluate various removal alternatives to clean up the site.

**FY10 Actions:**

In FY10, Newmont and Dawn Mining released a Draft Site Characterization Report to the US Forest Service and Department of Environmental Conservation (DEC) for review. Given the unique issues associated with radionuclide contamination, DEC requested a review of the document from a term-contractor with specialized radionuclide experience. DEC provided these and other comments to Newmont and Dawn Mining Companies and participated in comment resolution meetings.

FY10 Response Fund Expenditures:	\$ 19,303.26
FY10 Cost Recovery:	\$ 0.00

**FY11 Proposed scope of work:**

In FY11, it is anticipated that the Draft Site Characterization Report will be finalized. The draft EE/CA which includes a streamlined risk evaluation and removal alternative evaluations will be submitted for DEC review and comment.

Estimated FY11 Costs: None

Project/Site Name: **US Forest Service Salt Chuck Mine**

Location: Near Kasaan, Prince of Wales Island

Project Manager: Anne Marie Palmieri

Spill Number: 2993

Telephone: (907) 766-3184

Ledger Code: 14878660

**Situation:**

The Salt Chuck Mine is an old abandoned copper and gold mine, located in Karta Bay near Kasaan on the Tongass National Forest on Prince of Wales Island. Heavy metal contamination and petroleum product contamination of soil, surface water, marine organisms and intertidal sediments on State intertidal lands was found in 1998. The total surface area of suspected contaminated area is approximately 23 acres.

In 2002-2007, the US Forest Service (USFS) conducted an Engineering Evaluation/Cost Analysis (EE/CA). The objective of this study was to define the extent of the contaminated area and evaluate various removal alternatives for cleanup of the site. The draft EE/CA report was given to Department of Environmental Conservation (DEC) to review in 2007 and showed that the majority of the contamination is present on State-owned tidelands. Given the extent of contamination and risk to subsistence users and resources, DEC requested that the Environmental Protection Agency (EPA) evaluate the site for inclusion on the National Priorities List. In 2008, the USFS Office of General Counsel determined that the USFS would be unable to address the contamination on the State-owned tidelands. However, the USFS received some federal stimulus funds to conduct a removal of contamination on the USFS -managed uplands. In September 2009, the EPA listed the USFS Salt Chuck Mine on the National Priorities List.

**FY09 Actions:**

During FY09, DEC conducted a site visit with the Environmental Protection Agency and US Forest Service. DEC reviewed and commented on technical documents for the site. DEC conducted negotiations with the US Forest Service regarding the potential for site cleanup actions. In response to an EPA request for a State position regarding potential site inclusion on the National Priorities List, DEC staff conducted outreach to State and Federal agencies, industry, tribes, and the affected public to provide information and hear concerns. DEC prepared outreach materials including fact sheets and presentations as well as management briefing materials. DEC participated in a mining symposium on Prince of Wales Island.

FY09 Response Fund Expenditures: \$17,758.59

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

In FY10, DEC provided technical assistance to the EPA during the final stages of the Superfund listing process. DEC also conducted public notification and outreach regarding the listing. DEC reviewed the US Forest Service's revised EE/CA document, provided comments, and participated in comment resolution meetings. DEC also attended community meetings on Prince of Wales Island. At the request of the Organized Village of Kasaan, DEC designed and contracted for the manufacture of signs to be placed at the site warning subsistence users not to eat shellfish from Salt Chuck Bay. These signs were installed for DEC by the US Forest Service.

FY10 Response Fund Expenditures: \$ 12,506.63

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

The US Forest Service is planning for their uplands interim removal action which will begin in spring

2011. DEC will be coordinating with the US Forest Service and their contractor regarding the plans for this work and will likely conduct a site visit. At the same time, the Environmental Protection Agency will begin its supplemental field investigation during FY11. DEC will be reviewing those work plans and will participate in community meetings held by EPA.

Estimated FY11 Costs: \$5,000.00



Project/Site Name: **West Nome Tank Farm**

Location: Nome , Alaska

Project Manager: Sharon Richmond

Spill Number: 575

Telephone: (907)451-2158

Ledger Code: 14934760

**Situation:**

This former US Air Force (USAF) tank farm was built to support the WWII Lend/Lease Program. The property is owned by the USAF and the tank farm was operated from 1944 to 1991 by the USAF and its lessees, Chevron (Standard Oil) and Crowley Maritime. Soil and groundwater is contaminated with petroleum due to historical spills and refueling operations. Free product has been observed on the property and at the water table on the property boundary. Contaminated groundwater is present on and off-site; fuel impacts extend to the Snake River (an anadromous river) and Snake River sediment. Surface water quality violations have not been observed. Polychlorinated bi-phenyls (PCB)s and pesticides are potential contaminants of concern. The site consists of the former tank farm property, former fill stands, and remaining pipelines associated with the former tank farm. The USAF Relative Risk Evaluation Worksheets (9/4/95) ranked the former tank farm and pipeline sites as MEDIUM and LOW overall risks, respectively. The USAF worksheets also indicated that limited information is available from the 1988 Woodward-Clyde field investigation and the analytical findings from this report are valueless. A section of pipeline that crossed the Snake River was removed in April 1994; potential contamination along the underground portion of this pipeline and other pipelines has not been completely evaluated. Chevron performed significant characterization of soil contamination along the property boundary and management of contaminated soil and groundwater during the City of Nome's utility upgrade along Port Road in 2004/2005. Crowley conducted a site characterization study in 2008 which staff responded to in 2009 stating that the site will require further treatment. The Potentially Responsible Party (PRP) group met in 2009 and planned for treatment feasibility studies, monitoring work, and other evaluations. Contamination and an interim-action treatment system (currently inactive) have interfered with Nome Joint Utility's ability to tie in new utility customers adjacent to the site. Department of Environmental Conservation staffs are working with the PRP group and the Utility to approve methods for these utility extensions.

**FY09 Actions:**

During FY09, staff participated in meetings with multiple responsible parties, reviewed corrective action plans and status reports, and interfaced with legal on issues of concern. Staff provided comments and approvals to work products.

FY09 Response Fund Expenditures: \$ 30,018.56

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

During FY10, staff worked with the PRPs and their contractors to further delineate the extent of contamination and evaluate potential cleanup alternatives. A bench scale treatability study was initiated to evaluate the potential for in-situ chemical oxidation as a portion of the cleanup plan.

FY10 Response Fund Expenditures: \$ 7,265.68

FY10 Cost Recovery: \$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

Continue working with PRPs to oversee a pilot field-scale treatability study to evaluate the feasibility of using in-situ chemical oxidation to treat petroleum contaminated soil and groundwater, continue overseeing groundwater monitoring, and develop an overall site cleanup plan.

Estimated FY11 Costs: \$12,000.00

Project/Site Name: **Wrangell Institute**  
Location: Southeast/Wrangell  
Project Manager: Anne Marie Palmieri  
Site ID Number: 3137

Telephone: (907) 766-3184  
Ledger Coder: 14646860

**Situation:**

The Wrangell Institute was built in 1932 by the Bureau of Indian Affairs and used as a school for Native children until the 1970s. In 1978, the facility was transferred to the Cook Inlet Regional, Inc., and was used for several years as housing for the Forest Service for the Young Adult Conservation Corps. In 1995, ownership of the property was transferred to the City of Wrangell.

Contamination at the site is the result of leaks and spills along the heating fuel transfer and fueling systems. On-site there were two large 20,000 gallon fuel tanks which stored heating oil for the school. The fuel was transferred from tankers uphill to the tanks by a pipeline and then dispersed to the individual fuel tanks at each building by another pipeline.

In 1999, the City removed all of the tanks and excavated 750 cubic yards of contaminated soil which was stockpiled in a rockpit. In 2001, the City performed a site assessment of the property, demolished all of the buildings, excavated additional contaminated soil which was stockpiled near the site, and collected samples to determine levels of contamination remaining on-site. In fall 2002, Department of Environmental Conservation (DEC) contacted the Potentially Responsible Parties (PRPs) to begin discussions about future cleanup actions. In October 2003, DEC performed a thorough site characterization of the site, installing monitoring wells, and collecting soil, sediment, groundwater, and surface water samples.

After several years of negotiations, in June 2007, the US Department of Justice signed a settlement agreement for \$2.35 million for the federal portion of the cleanup action, long-term monitoring, payment of State of Alaska past and future oversight and contractual costs, and payment of City and Borough of Wrangell past cleanup costs. In FY08, the DEC term contractor excavated the majority of the contaminated soil and stockpiled it at site.

**FY09 Actions:**

During FY09, the final site excavating activities were completed with a total of almost 11,000 cubic yards of contaminated soil removed. The DEC term contractor demobilized from the site. DEC contracted with a term contractor specializing in disposal of contaminated soil to send 400 cubic yards of highly contaminated soil to a landfill in Oregon. In FY09, DEC also transported all of the remaining lightly-contaminated soil to the Wrangell Landfill to be used as cover material during the closure of the landfill. The original settlement agreement for the cleanup of the Wrangell Institute specified that the City and Borough of Wrangell would transport the soil, however based upon the increased volume in soil, DEC agreed to transport the soil. DEC also reviewed the groundwater and surface water sampling results submitted by the City and Borough of Wrangell.

FY09 Response Fund Expenditures: \$ 627,800.28  
FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

DEC sent a closure letter to the City and Borough of Wrangell. A small volume of contaminated soil remains at the southern end of site at the former bulk fuel pipeline. Surface water samples down gradient met Alaska Surface Water Quality Standards. The location has been surveyed and a site figure depicting the location was created. No reporting requirements are needed.

FY10 Response Fund Expenditures:	\$	1,029.15
FY10 Cost Recovery:	\$	0.00

**FY11 Projected Actions and Expenditure Amounts:**

No further activities will be conducted at this site.

Project/Site Name: **Yukon River 09 Flooding**

Location: Yukon River Drainage

Project Manager: Tom DeRuyter

Site ID Number: 09309912302

Telephone: (907) 451-2145

Ledger Code: 14272460

**Situation:**

In May 2009, heavy snow melt and ice dams caused rivers and streams to rise and caused flooding in communities along the Yukon and Kuskokwim river systems. The flooding impacted several communities, damaging many homes, businesses, and public infrastructure. Several areas had to be evacuated. Many public and private drinking water systems were impacted by the flooding, as well as wastewater disposal systems, and landfills. The flood waters damaged or displaced numerous fuel tanks, drums, and other containers in the communities and other locations along the rivers. There were also petroleum spills in many of the flooded communities.

**FY09 Action:**

Eagle: Department of Environmental Conservation (DEC) staff and a contractor was sent to Eagle with the mission to mitigate the effects of the released fuel and collect and/or stabilize drums and tanks that were damaged or displaced by the ice and flood waters. A lined containment area was set up in the gravel pit near the airport in Eagle. Drums with product were collected, over-packed and placed in the lined area. Household hazardous waste (paint, batteries, cleaning products etc.) were collected and placed in fish totes in the lined area. Disturbed fuel tanks were emptied and stabilized. In support of the Department of Transportation mission to reopen the road from Eagle to Eagle Village. DEC removed all hazardous wastes and drained fluids from abandoned wrecked vehicles that were found during the debris removal along the right-of-way.

Tanana: DEC staff traveled to Tanana and worked with our contactor to collect drums that contained product and had been displaced by the flood, stabilize tanks, and sanitize the general area with lime to protect the inhabitants and the response workers from diseases caused by exposure to sewage.

Stevens Village: DEC and a contractor traveled to Stevens Village. Since most of the residence of Stevens Village used wood heat the issue of displaced tanks was not a major concern. However, over 80 drums containing product have been collected from the debris lines downstream of the village. The drums were staged at the barge landing in a lined area.

FY09 Response Fund Expenditures: \$272,365.63

FY09 Cost Recovery: \$269,384.68

**FY10 Actions:**

Eagle: Through the Federal Emergency Management Agency (FEMA) and the Division of Military and Veterans Affairs (DMVA) the debris removal from personal property has been completed. ADEC will dispose of the household hazardous waste that was collected during this process. No other actions are anticipated at this time.

Tanana: The recovered fuel and household hazardous waste was either recycled or transported out of the Tanana to be disposed of at a licensed facility. No other actions are anticipated at this time.

Stevens Village: The recovered fuel and household hazardous waste was either recycled or transported out of the Tanana to be disposed of at a licensed facility. No other actions are anticipated at this time.

FY10 Response Fund Expenditures: \$315,972.50  
FY10 Cost Recovery: \$297,974.51

**FY11 Projected Actions and Expenditure Amounts:**

Eagle: Through the Federal Emergency Management Agency (FEMA) and the Division of Military and Veterans Affairs (DMVA) the debris removal from personal property has been completed. DEC will dispose of the household hazardous waste that was collected during this process. No other actions are anticipated at this time.

Tanana: The recovered fuel and household hazardous waste was either recycled or transported out of the Tanana to be disposed of at a licensed facility. No other actions are anticipated at this time.

Stevens Village: The recovered fuel and household hazardous waste was either recycled or transported out of the Tanana to be disposed of at a licensed facility. No other actions are anticipated at this time.

Estimated FY11 Costs: \$0.00

Project/Site Name: **ZipMart Store - Sterling**

Location: Sterling, Alaska

Project Manager: Linda Nuechterlein

Site ID Number: 23620

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Ledger Code: 14662160

**Situation:**

The Sterling ZipMart facility was a gas station which opened in 1985. The original underground storage tank (UST) system which consisted of two 10,000 gallon steel tanks with a single wall piping, was owned and operated by Whittier Properties, Inc. from April 1990 to December 2000. In August 1995, when the original USTs were replaced with a new 20,000 gallon, three-compartment tank, minor soil and groundwater contamination was encountered. No cleanup action was conducted because it was not reported as a significant problem.

In December 2001, additional assessment was performed when the responsible party (RP), Whittier Properties, was closing the facility. This 2001 fieldwork (conducted initially by the RP under the Department of Environmental Conservation (DEC) Financial Assistance Program) identified significant soil and groundwater contamination associated with the piping and fuel dispensers. Thirteen inches of fuel product were detected in two 40 foot deep monitor wells. The exact quantity of fuel spilled is unknown, but the DEC has determined that the quantity exceeds 50,000 gallons, based on a review of fuel records.

The contamination migrated in a southeasterly direction and dissolved-phase fuel contamination in excess of DEC groundwater cleanup levels has been encountered in a plume approximately 2,400 feet long and up to 600 feet wide. When the RP was unable to continue, the DEC assumed the lead role for characterization, remediation and monitoring of the fuel release on the former gas station property, as well as on adjacent and down-gradient properties. The groundwater and drinking water wells in the area continue to be monitored by DEC to determine the risk to human health, and to define the extent of contamination.

A product recovery system which was operated from 2002-2005 resulted in the recovery of over 15,000 gallons of product. Following the free-phase product recovery effort, a soil vapor extraction system (SVES) was installed in 2005. In 2007 the SVES was expanded to the east of the existing system which allowed for treatment and cleanup of the secondary source area on the Sterling Baptist Church property. The SVES is currently operational and continues to extract gasoline in the vapor phase from the source area throughout the year.

**FY09 Actions:**

During spring of 2009 an Oxygen Releasing Compound (ORC) Pilot Study was undertaken to evaluate the effectiveness of injecting an oxygen source into the aquifer to enhance bioremediation, and slow the advance of dissolved phase gasoline constituents at the down-gradient end of the contaminant plume. In May 2009 the existing UST, associated fuel dispensers, and piping were removed. Approximately 774 tons of petroleum impacted soil were excavated from the vicinity of the UST system and transported to ASR in Anchorage for thermal treatment. Soil in the bottom of the excavation was treated with ORC Advanced oxygen releasing compound and RegenOX chemical oxidizer to enhance degradation of the petroleum remaining in the subsurface. A passive soil ventilation system was installed in the excavation backfill to facilitate removal of volatile compounds and enhance oxygen movement in the subsurface.

FY09 Response Fund Expenditures: \$ 354,183.45

FY09 Cost Recovery: \$ 0.00

**FY10 Actions:**

Additional funding came from the FY05 CIP, allowing some of the FY10 funding to be reallocated to other CIP projects. FY 10 work included continued sampling of groundwater and drinking water; operation and maintenance of the soil vapor extraction system; monitoring of oxygen releasing compound to enhance contaminant degradation of groundwater in the down-gradient plume front area; further investigation and characterization in the northeastern area of the groundwater plume; and product level monitoring.

FY10 Response Fund Expenditures:	\$ 170,078.78
FY10 Cost Recovery:	\$ 0.00

**FY11 Projected Actions and Expenditure Amounts:**

DEC will continue the following activities at the Zipmart site: monitoring of groundwater and drinking water wells in the area; operation, monitoring and maintenance of the SVES; as well as treatment and monitoring of the down-gradient portion of the plume that has been augmented with ORC to enhance natural attenuation.

Estimated FY11 Costs: \$150,000.00

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## OIL AND HAZARDOUS SUBSTANCE RELEASES

### ALASKA STATUTES

**Sec. 46.08.060. Report.** (a) The commissioner shall make available a report to the legislature not later than the 10<sup>th</sup> day following the convening of each first regular session of the legislature. The commissioner shall notify the legislature that the report is available. The report may include information considered significant by the commissioner but must include:

- (1) the amount of money expended by the department under AS 46.08.040(a) during the preceding two fiscal years.
  - (2) the amount and source of money received and money recovered by or on behalf of the department during the preceding two fiscal years under
    - (A) AS 46.08.020; and
    - (B) AS 46.08.025;
  - (3) a summary of municipal participation in the department's responses that were paid for by the fund;
  - (4) a detailed summary of department activities in responses paid for by the fund during the preceding two fiscal years, including response descriptions and statements outlining the nature of the threat; in this paragraph, "detailed" includes information describing each personal services position and total compensation for that position, each contract in excess of \$10,000, and each purchase in excess of \$10,000; and
  - (5) the projected cost to the department for the next two fiscal years of monitoring, operating, and maintaining sites where response has been completed or is expected to be continued during the next two fiscal years.
- (b) As part of the department's on-going identification efforts associated with oil spill or hazardous substance release or waste sites, the commissioner shall include in the report under this section
- (1) the number of sites that are included in the department's contaminated sites data base, whether the site is active or closed; and
  - (2) a prioritized listing of those sites, both statewide and by community, based on the immediate and long-term threats to the public health or welfare or to the environment.
- (c) In addition to the department's report required under (a) of this section, the governor shall submit a report about use of the fund during the previous two fiscal years to the legislature not later than the 10<sup>th</sup> day following the convening of each first regular session of the legislature. In the report, the governor shall describe in detail the governor's use of money from the fund, with separate explanations, by agency, of the activities that were paid for under the authority of AS 46.08.045.