SB

100

(3 of 3)

SFIN

FILE

NORTH AFOGNAK ISLAND/PERENOSA BAY HABITAT RESTORATION PROJECT

- **$10.45 million in program receipts from *Exxon Valdez* Oil Spill Trustee Council (EVOS) to the Alaska Department of Natural Resources for habitat acquisition on Northern Afognak Island.**

- 8 Alaska Native corporations and partners (Rocky Mountain Elk Foundation, Brown Bear Trust and American Land Conservancy) joined together in 1999 to pursue conservation of critical wildlife habitat on Afognak Island, home to the largest of Alaska's two elk herds and key populations of species injured by the 1989 *Exxon Valdez* oil spill, particularly marbled murrelets, salmon, sea otters, and harlequin ducks.

- 16,000 acres of critical habitat on north coast of Afognak Island would go into public ownership, completing the restoration efforts initiated in the 1990s to protect one of the most biologically rich areas in the entire oil spill area.

- The partners have committed to raising as much as $10.45 million through private fundraising efforts – half the amount needed for the package – to be matched by contributions from the *Exxon Valdez* Oil Spill Trustee Council.

- This package will complete the restoration program for the Kodiak/Afognak region envisioned by Kodiak public officials and stakeholders in the early 1990s that included habitat protection through land acquisition or easements from willing sellers and targeting public access to prime hunting and fishing areas and to salmon rivers critical to commercial fisheries; fisheries and marine research technology (accomplished through expansion of Kodiak's Fisheries Industry Technology Center); and cultural tourism development through the building of the Alutiiq Museum and Artifact Repository.

- Proposal has strong support of Kodiak Island Borough, local legislators, and commercial and sport fishing and hunting groups.

THE
FOLLOWING
DOCUMENT(S)
ARE
POOR
ORIGINAL
COPIES

KODIAK BROWN BEAR TRUST
6707 Old Stage Road North Bethesda, MD 20852-4329

TO: REPRESENTATIVE DAN OGG 5/5/03
& CLIFF STONE
CC: SENATOR GARY STEVENS & KATRINA MATHENY

FROM: TIM RICHARDSON, KODIAK BROWN BEAR TRUST 3 pages

RE: RECEIPT AUTHORITY AMENDMENT FOR COASTAL GRANT TO DNR

Information provided below clarifies the federal program that is the source of the National Coastal Wetlands Conservation Grant for Perenosa Bay totaling $2 million to be awarded over 2 years as phase 1 and phase 2 at $1 million each. A total of 5,000 acres of wetland habitats in the Waterfall and Paul's and Laura drainages were identified as suitable for this type of wetland conservation.

The $2 million in coastal wetland funds will be matched 1-to-1 by oil spill funding and therefore represents $4 million toward to the total $20.9 million authorized by EVOS Trustee Council Resolution 03-01. The coastal wetland grant will be responsible for 31% of the total acres in the Perenosa Bay project.

The Afognak Perenosa Bay phase I application scored in the top 21 grants in a national competition based on its productive wetland characteristics for anadromous fish and waterfowl. A total of $15.7 million will go to projects in 15 states for fiscal year 2003.

- In addition to the amendment to the House Capital Budget for receipt authority for the $10.45 million in Exxon Valdez oil spill funds, **an additional $2 million in receipt authority requires its own amendment in ADNR's capital budget**: Like EVOS funding, these funds require receipt authority for federal dollars have no Alaska general fund impact.

The program originated from the 1990 passed Coastal Wetlands Planning, Protection, and Restoration Act. To date, about $121 million in grant monies have been awarded to 25 coastal States and one U.S. Territory and over 148,000 acres of coastal wetland ecosystems have been acquired, protected, or restored. The internet website www.fws.gov/cep/cwgcover.html is provided if you wish to explore further.

Michael Roy is the FWS Region 7 Coordinator for Partners for Fish and Wildlife Coastal Program in Alaska and can be reached at 907-786-3925.

Phone 301.770.6496 Fax 301.770-6497
E-mail: tlrs@erols.com

FRANK H. MURKOWSKI
GOVERNOR

GOVERNOR@GOV.STATE.AK.US

P.O. BOX 110001
JUNEAU, ALASKA 99811-0001
(907) 465-3500
FAX (907) 465-3532
WWW.GOV.STATE.AK.US

STATE OF ALASKA
OFFICE OF THE GOVERNOR
JUNEAU

March 5, 2003

The Honorable Gene Therriault
President of the Senate
Alaska State Legislature
State Capitol
Juneau, AK 99801-1182

Dear President Therriault:

The capital budget bill delivered today contains my proposal for the 2004 fiscal year.

Given my desire to put Alaskans to work, the capital budget contains a general fund increase of $24.6 million, bringing the total general fund amount to $134.4 million. Federal and other funds are also increased.

I look forward to working closely with this Legislature to jointly craft a responsive state budget that efficiently provides Alaska residents essential state services at a cost that the state can afford over the long-term.

Sincerely yours,

Frank H. Murkowski
Governor

Frank H. Murkowski, Governor

Alaska Department of Community and Economic Development

Division of Administrative Services
P.O. Box 110803, Juneau, AK 99811-0803
Telephone: (907) 465-2505 • Fax: (907) 465-2563 • Text Telephone: (907) 465-5437
Email: admin@dced.state.ak.us • Website: www.dced.state.ak.us/

March 28, 2003

The Honorable Gary Wilken, Co-Chair
Senate Finance Committee
Alaska State Legislature
Capitol Building, Room 518
Juneau, Alaska 99801

Dear Co-Chair Wilken:

At the March 24th Senate Finance Committee meeting, there were several questions regarding the Department of Community and Economic Development's (DCED) FY04 capital budget request.

Attached is information in response to these questions grouped by the capital project request.

Please contact me if you have additional questions regarding DCED's FY04 capital budget request.

Sincerely,

Tom Lawson
Director

Attachment

cc: Senate Finance Committee

NPRA Impact Grant Program and PCE Fund.

1. **Question:** What were the criteria used in making the decisions on grant recommendations and is the criteria established by federal and/or state authority.

   Response: **First**, the applicant must be a municipality as required by Alaska Statute AS 37.05.530(c) and(e); and Alaska Administrative Code 3 AAC 150.040.

   Second, the applicant's proposed project must comply with the "project eligibility" requirements identified in federal statute Title 42 U.S.C, Chapter 78, Section 6508, subsection (11) which states that the monies are to be used for:

   (A) planning;
   (B) construction, maintenance, and operation of essential public facilities; and
   (C) other necessary provisions of public service: Provided further, That in the allocation of such funds, the State shall give priority to use by subdivisions of the State most severely impacted by development of oil and gas leased under this section."

   The federal project eligibility requirement is restated in Alaska's statute AS 37.05.530(e). It is further expanded, providing examples of eligible projects in Alaska Administrative Code 3 AAC 150.050.

   Third, in accordance with Alaska Administrative Code 03 AAC 150.060 an application is also evaluated based on pre-determined evaluation factors, using a numerical scoring system. The specific evaluation factors and maximum possible points for each used most recently were:

Project Description	15 Points
Project Readiness	15 Points
Project Impact	50 Points
Project Budget	15 Points
Administrative Capability	5 Points
Total Points Available	100

   A more detailed discussion of each evaluation factor is reflected in the example of an Application Review Sheet that was used during the evaluation process. It is Attachment 1.

2. **Request**: Explain why each project is a response to a direct or severe impact resulting from oil exploration and/or development.

   Response: The process of determining which projects are in response to and/or severity of the impact is as follows: first, Evaluation Committee members determine whether a project meets the "project eligibility" requirements dictated by federal statute Title 42 U.S.C, Chapter 78, Section 6508, subsection (11); Alaska's statute AS 37.05.530(e); and Alaska Administrative Code 3 AAC 150.050.

If the project meets the eligibility requirements, the degree of impact and/or severity is then determined by each member of the Evaluation Committee and is reflected in their numerical scoring of the applications. The Evaluation Factors (criteria), listed above in response to question 1, and reflected in Attachment 1, specifically the Project Impact factor (maximum possible 50 points) address impact.

3. **Question:** Why isn't the North Slope Oil Field Connector Roads and Colville River Bridge project being requested by DOT/PF included in the NPR-A Impact awards?

   Response: This Department was unaware of the project. Neither the City of Nuiqsut nor the North Slope Borough submitted an application for the project. Since the NPR-A Mitigation program has not previously awarded grants to other State agencies and the building of roads is under DOT/PF's authority, it may not have occurred to DOT/PF and/or the communities that this project may have qualified under the NPR-A Impact program.

   If the project had been submitted, there may have been some questions and/or confusion. If an application had been submitted by DOT/PF the question would have been whether the NPR-A Impact program is intended to award grants to other State of Alaska agencies. If an application had been submitted by the North Slope Borough the question would have been whether a community should be building roads and bridges since that responsibility is under DOT/PF's authority.

4. **Questions:** Describe the North Slope Borough's grant oversight and supervision project? How is it that the project scored 100? Is the North Slope Borough's indirect rate factored into its applications?

   Response: Attachment 2 is the Evaluation Committee's summary sheet prepared on the North Slope Borough's Grant Oversight and Supervision project. It includes a description of the project, and the points assigned by each Evaluation Committee member for each of the five Evaluation Factors.

   The North Slope Borough has an approved indirect cost rate of 19%. Attachment 3 identifies each of the North Slope Borough's applications, total requested per project, and the indirect requested per project.

   Additionally, in response to general discussion at the hearing regarding the amount of funds awarded to the North Slope Borough versus other smaller NPR-A communities, Attachment 4 provides a listing of the grants awarded to the North Slope Borough which actually benefit some or all five NPR-A communities of Anaktuvuk Pass, Atqasuk, Barrow, Nuiqsut, and Wainwright. The benefit to each community is reflected as the Benefit Value.

Electrical Emergencies

Question: How has the funding (previous capital appropriations) been spent in the last few years and is there any funding that lapses in the General Fund?

Response: Attachment 5 identifies the amount spent for the last three fiscal years by community. The total amounts are $172,626 in FY01, $680,699 in FY02, and $166,492 to date

in FY03. Since these are capital appropriations, extending beyond one-year, they are spent in their entirety with nothing lapsing to the General Fund.

Federal Energy Projects

Request: Describe the projects that have been funded since 2001.

Response: Attachment 6 identifies actual expenses by communities and/or project by legislative appropriations since 1998. Expenditures have not yet occurred in the capital appropriation received in FY03 because the federal grant (funding the appropriation) was just recently awarded. The federal funding provided for each of the appropriations since 1998 is reflected on the last page of Attachment 6.

Southeast Conference – Southeast Intertie Planning and Organization

1. **Question:** Is there local support for the intertie?

2. **Question:** Why aren't utilities paying for this through user fees and/or some other method?

3. **Request:** How much is to paid to consultants and/or what are the budgetary categories.

   The requested information has been provided by Southeast Conference and is included as Attachment 7.

Inter-Island Ferry Authority

1. **Question:** Because this is working capital, will there be future requests for state funds?

   Response: There may be additional grant requests. The M/V Stikine which was scheduled to begin operation in the summer of 2003 is now scheduled to begin operation in early 2004.

   The Authority just received a $30,000 grant from DCED under the Mini-Grants Program (funded with federal money) for the purchase of maintenance equipment for the M/V Prince of Wales. The Authority also received a $200,000 grant at the beginning of FY03 and a $193,235 grant in FY02 from this Department.

2. **Question:** Is the Authority operating in the black?

   Response: According to the Authority's FY03 budget (Attachment 8) it was projecting on generating $1,940,000 in revenue from passenger fares and required a $200,000 grant from this Department. As reflected in the previous response, in FY03 the Authority has received $230,000 in grants from this Department.

3. **Question:** Are the vessels owned by the authority?

   Response: Yes, the vessels are owned by the Authority.

ATTACHMENT 1

Date: ___ ___

NPR-A IMPACT MITIGATION GRANT PROGRAM
APPLICATION REVIEW SHEET

Name of Applicant: _____

Project Title: _____

Funds Requested: _____ **Priority Assigned by Applicant:** ___ of ___

Applicant Eligibility

A. Is the applicant a municipality?	Yes	No
B. Does the applicant exercise powers consistent with the proposed project?	Yes	No
C. Has the applicant demonstrated a present or foreseeable future impact on the applicant or applicants residents from oil or gas exploration, production, or transportation activities?	Yes	No

Comments: _____

_____

_____

_____

Project Eligibility (Refer to 3AAC 150.050 [d] for additional detail on project eligibility)

A. Is the proposed project related to present, continuing, or reasonably foreseeable impact caused by oil and gas activities under 42 U.S.C 6508 on the applicant's:

population	yes	no
employment	yes	no
finances	yes	no
social or cultural values	yes	no
air and water quality	yes	no
fish and wildlife habitats	yes	no
ability to provide essential public services	yes	no
other demonstrable impact	yes	no

Comments: _____

_____

_____

_____

B. Identify the purpose of the proposed project:

_____ Planning
_____ Construction, Maintenance, Operation of an Essential Public Facility
_____ Other necessary Public Services

NRP-A Impact Mitigation Grant Program
Application Review Score Sheet

1. Project Description **15 Points Available** **Points Awarded_____**

- Did the applicant provide an adequate description of the proposed project making it clear ***what*** they propose to do; ***how*** they propose to do it; and ***how it will alleviate the impacts*** of oil and gas development?
- Did the applicant describe existing conditions; the nature of the proposed project; and the needs the project will address?
- Did the applicant adequately describe the ***relationship between*** the impacts of oil and gas development; the proposed project; and the anticipated outcomes of the project?
- Did the applicant address why this project is essential or necessary for the community?
- Did the applicant attach, as appropriate, building plans; equipment specifications; and other information needed to assess the project?
- Does it appear the applicant considered other options but obtained support for *this* project from appropriate entities?

Reviewer's Comments *(Please comment on the basis for your scoring in the above category)*

2. Project Readiness **15 Points Available** **Points Awarded**_____

- Did the applicant provide a clear and reasonable plan for implementing the proposed project?
- Did the applicant identify specific time-lines, goals, objectives, and expected outcomes?
- Does the work plan including the schedule, staffing assignments, budget, etc, appear to be well thought out and reasonable?
- Did the applicant attach building plans; state fire marshal approval; site control documentation; evidence of permitting requirements?
- Did the applicant identify who will be responsible for implementing the project?
- Did the applicant identify other agencies which will be or should be involved in the project?
- Is the applicant ready to proceed if funds are awarded?
- Has the applicant secured other funds which are needed to complete the project, i.e., is the project funding ready?
- Is the project ready to proceed upon notification of funding?
- Is this a phased project? If so, is the funding request clearly tied to an identified phase?

Reviewer's Comments *(Please comment on the basis for your scoring in the above category)*

3. Project Impact **50 Points Available** **Points Awarded**_____

- Did the applicant ***identify*** present or potential impacts on the community which will or have resulted from oil and gas development?
- Did the applicant identify and substantiate the degree to which the impacts are ***directly caused*** by oil and gas development?
- Did the applicant substantiate the ***severity*** of the impacts on the community?
- Did the applicant address their ability to absorb the impacts through existing programs or facilities? (i.e., did they justify the need for NPR-A funds?)
- Did the applicant identify what the proposed project will accomplish?
- Did the applicant provide evidence that the project accomplishments will mitigate the impacts and how?
- Is there evidence that the proposed project has the potential for long-term positive impact?
- Is the proposed project part of an overall community or regional development plan?
- Did the applicant provide evidence that the project is essential to the community?

Reviewer's Comments *(Please comment on the basis for your scoring in the above category)*

4. **Project Budget** **15 Points Available** **Points Awarded**_____

- Does the overall project budget appear reasonable?
- Did the applicant document proposed costs with price quotes, contracts, written cost estimates, or other appropriate means?
- Did the applicant provide a cost breakdown including design, construction, and annual operation and maintenance costs if appropriate?
- Did the applicant provide evidence that the project can be completed with the funds currently available or with funds expected to be available within a specified time-frame?
- Did the applicant document that all funds needed for the project are secured?
- Did the applicant demonstrate that the project is economically feasible; operation and maintenance costs have been addressed; and that the project has long-term viability?

Reviewer's Comments *(Please comment on the basis for your scoring in the above category)*

5. Administrative Capability 5 Points Available **Points Awarded** _____

- Did the applicant identify who will have day-to-day responsibility for administration, oversight, and reporting requirements of the project?
- Did the applicant identify other state or federal grants which have been successfully administered?
- Did the application demonstrate that the applicant has the administrative capability to manage the grant?

Reviewer's Comments *(Please comment on the basis for your scoring in the above category)*

_____

_____

_____

_____

Total Points Possible: 100 **TOTAL POINTS AWARDED** _____

Reviewer's Funding Recommendation:

1) ____Fund as Proposed

2) ____Fund with contingencies noted below

_____

_____

_____

_____

_____

_____

3) ____Do Not Fund

Signature of Reviewer: _____ **Date:** _____

ATTACHMENT 2

North Slope Borough Grant Oversight & Supervision	$213,418

The NSB Grants Division, which consists of four grant administrators (GA's), has been providing very limited capacity building, financial and project management services to the NPRA villages through their own resources or with the assistance of Ilisagvik College. This project will help village governments (local and tribal) to build capacity together to achieve essential operational and financial strengths. Additionally, GA's will work in a planning capacity to assist City/tribal governments in planning projects, writing grants for funding the projects, and grant management once grants are awarded. The goal is to get the cooperation of City and tribal governments as well as Native Corporations to work collectively on project development and funding options to carry out the programs. Grant funds are also requested to build capacity within the newly formed Grants Division. This will involve relevant, competency-based courses in results-oriented programs taught by professionals and designed to meet the continuing education and professional development required to meet the objectives of the division. By receiving such training the GA's will better serve NPRA villages by being knowledgeable about and obtaining the grants necessary to build the village infrastructure which the NSB has the powers to build and maintain.

- The oversight is not just for NPRA-funded grants – Anaktuvuk Pass will also benefit but this is the kind of assistance they need and the need is justified.
- A clear and reasonable plan for implementing the project is provided.
- Good description included on current conditions and need for the project.

Recommendation: Fund with contingency: Require a commitment from each city that expresses their willingness to cooperate with the coordinator. If a community declines assistance, redirect the funds allocated to them to provide additional assistance to the other communities.

	1	2	3	4	5	TOTAL
Reviewer 1	**15**	**15**	**50**	**15**	**5**	**100**
Reviewer 2	**15**	**15**	**50**	**15**	**5**	**100**
Reviewer 3	**15**	**15**	**50**	**15**	**5**	**100**

Average = 100

ATTACHMENT 3

NORTH SLOPE BOROUGH

TOTAL INDIRECT/ADMINISTRATION FUNDS REQUESTED ON NPRA GRANT APPLICATIONS REVIEWED IN JANUARY 2003

Project	Grant $ Requested	Score	Indirect Requested	% of project budget
Nuiqsut Natural Gas Upstream Conditioner	2,000,000	100	100,000	5%
Waterfowl in NPRA Continuation	443,619*	100	48,477	19%
Arctic Fox Satellite Project	316,582*	100	33,879	19%
Caribou Movements & Distribution	359,245*	100	46,980	19%
Survey & Inventory of Fish Resources	362,931*	100	37,031	19%
Petroleum Hydrocarbons in Fish of NPRA	405,659*	100	33,479	19%
Subsistence Harvest Monitoring	188,030*	100	30,022	19%
Thermal Oxidation/Waste Heat/Electric	1,500,000	100	75,000	5%
Grant Oversight & Supervision	213,418	100	0	0
Volunteer Search & Rescue Equipment	565,425	100	44,175	19%
Fire Department Equipment Upgrade	250,276	100	0	0
Barrow Sewage Treatment Facility	14,953,863	98	712,089	5%
Emergency Radio Communications System	1,550,570	91	247,570	19%
Police Department Facilities & Training	728,999	85	26,315	19%
Telecommunications System Upgrade	156,145	83	12,557	19%
Research Equipment for NPRA Activities	250,000	82	0	0
Barrow School Resources Officers	237,240	79	37,879	19%
NPRA Village School Counselors	435,736	79	69,571	19%
18 applications recommended for award TOTALS	**$24,917,738**		**$1,555,024**	
***NSB Wildlife Applications (6) – Totals**	**$2,076,066**		**$229,868**	

Project Compliance & Fiscal Coordinator	198,250	62	0	0
Childcare/Learning Center/Training	56,123	50	6,035	19%
Village Summer Recreation Program	121,374	49	19,379	19%
Mayor's Job Program	653,929	46	104,409	19%
Workforce Development Program	1,515,825	41	50,825	19%
Assisted Living Facility Expansion/ADA	5,145,921	36	115,207	5%
Wainwright Sewer Holding Tanks	100,000	34	31,932	19%
7 applications NOT recommended for award TOTALS	**$7,791,422**		**$327,787**	

ATTACHMENT 4

NPRA Awards made on March 12, 2003 ~ Community Benefit Detail

COMMUNITY	PROJECT	GRANT AWARD	BENEFIT VALUE
Anaktuvuk Pass	NSB/NPRA Village School Counselors	435,736	25% = 108,934
	NSB/Waterfowl in NPRA Continuation	443,619	20% = 88,724
	NSB/Arctic Fox Satellite Project	316,582	20% = 63,316
	NSB/Caribou Movements & Distribution	359,245	20% = 71,849
	NSB/Survey & Inventory of Fish Resources	362,931	20% = 72,586
	NSB/Petroleum Hydrocarbons in NPRA Fish	405,659	20% = 81,132
	NSB/Subsistence Harvest Monitoring	188,030	20% = 37,606
	NSB/Research Equipment for NPRA Activities	250,000	20% = 50,000
	NSB/Grant Oversight & Supervision	213,418	20% = 42,684
	NSB/Volunteer Search & Rescue Equipment	565,425	20% = 113,085
	NSB/Police Department Facilities & Training	728,999	20% = 145,800
	NSB/Telecommunications System Upgrade	156,145	20% = 31,229
	NSB/Fire Department Equipment Upgrade	250,276	20% = 50,055
	NSB/Emergency Radio Communication System	1,550,570	20% = 310,114
	TOTAL SHARE OF ABOVE PROJECTS		**$1,267,114**
Atqasuk	NSB/NPRA Village School Counselors	435,736	25% = 108,934
	NSB/Waterfowl in NPRA Continuation	443,619	20% = 88,724
	NSB/Arctic Fox Satellite Project	316,582	20% = 63,316
	NSB/Caribou Movements & Distribution	359,245	20% = 71,849
	NSB/Survey & Inventory of Fish Resources	362,931	20% = 72,586
	NSB/Petroleum Hydrocarbons in NPRA Fish	405,659	20% = 81,132
	NSB/Subsistence Harvest Monitoring	188,030	20% = 37,606
	NSB/Research Equipment for NPRA Activities	250,000	20% = 50,000

	NSB/Grant Oversight & Supervision	213,418	20% = 42,684
	NSB/Volunteer Search & Rescue Equipment	565,425	20% = 113,085
	NSB/Police Department Facilities & Training	728,999	20% = 145,800
	NSB/Telecommunications System Upgrade	156,145	20% = 31,229
	NSB/Fire Department Equipment Upgrade	250,276	20% = 50,055
	NSB/Emergency Radio Communication System	1,550,570	20% = 310,114
	TOTAL SHARE OF ABOVE PROJECTS		**$1,267,114**
Barrow	Recreation Building Addition Feasibility	**40,000**	
	Renovate Multi-Purpose Facility	**53,719**	
	NSB/Barrow Sewage Treatment Facility	**14,953,863**	
	NSB/Barrow School Resource Officers	**237,240**	
	NSB/Thermal Oxidation/Waste Heat Facility	**1,500,000**	
	NSB/Waterfowl in NPRA Continuation	443,619	20% = 88,724
	NSB/Arctic Fox Satellite Project	316,582	20% = 63,316
	NSB/Caribou Movements & Distribution	359,245	20% = 71,849
	NSB/Survey & Inventory of Fish Resources	362,931	20% = 72,586
	NSB/Petroleum Hydrocarbons in NPRA Fish	405,659	20% = 81,132
	NSB/Subsistence Harvest Monitoring	188,030	20% = 37,606
	NSB/Research Equipment for NPRA Activities	250,000	20% = 50,000
	NSB/Grant Oversight & Supervision	213,418	20% = 42,684
	NSB/Volunteer Search & Rescue Equipment	565,425	20% = 113,085
	NSB/Police Department Facilities & Training	728,999	20% = 145,800
	NSB/Telecommunications System Upgrade	156,145	20% = 31,229
	NSB/Fire Department Equipment Upgrade	250,276	20% = 50,055
	NSB/Emergency Radio Communication System	1,550,570	20% = 310,114
	TOTAL SHARE OF ABOVE PROJECTS	**$16,784,822**	**$1,158,180**

Nuiqsut	NSB/Nuiqsut Natural Gas Upstream Conditioner	**2,000,000**	
	NSB/NPRA Village School Counselors	435,736	25% = 108,934
	NSB/Waterfowl in NPRA Continuation	443,619	20% = 88,724
	NSB/Arctic Fox Satellite Project	316,582	20% = 63,316
	NSB/Caribou Movements & Distribution	359,245	20% = 71,849
	NSB/Survey & Inventory of Fish Resources	362,931	20% = 72,586
	NSB/Petroleum Hydrocarbons in NPRA Fish	405,659	20% = 81,132
	NSB/Subsistence Harvest Monitoring	188,030	20% = 37,606
	NSB/Research Equipment for NPRA Activities	250,000	20% = 50,000
	NSB/Grant Oversight & Supervision	213,418	20% = 42,684
	NSB/Volunteer Search & Rescue Equipment	565,425	20% = 113,085
	NSB/Police Department Facilities & Training	728,999	20% = 145,800
	NSB/Telecommunications System Upgrade	156,145	20% = 31,229
	NSB/Fire Department Equipment Upgrade	250,276	20% = 50,055
	NSB/Emergency Radio Communication System	1,550,570	20% = 310,114
	TOTAL SHARE OF ABOVE PROJECTS	**$2,000,000**	**$1,267,114**
Wainwright	NSB/NPRA Village School Counselors	435,736	25% = 108,934
	NSB/Waterfowl in NPRA Continuation	443,619	20% = 88,724
	NSB/Arctic Fox Satellite Project	316,582	20% = 63,316
	NSB/Caribou Movements & Distribution	359,245	20% = 71,849
	NSB/Survey & Inventory of Fish Resources	362,931	20% = 72,586
	NSB/Petroleum Hydrocarbons in NPRA Fish	405,659	20% = 81,132
	NSB/Subsistence Harvest Monitoring	188,030	20% = 37,606
	NSB/Research Equipment for NPRA Activities	250,000	20% = 50,000
	NSB/Grant Oversight & Supervision	213,418	20% = 42,684
	NSB/Volunteer Search & Rescue Equipment	565,425	20% = 113,085
	NSB/Police Department Facilities & Training	728,999	20% = 145,800

	NSB/Telecommunications System Upgrade	156,145	20% = 31,229
	NSB/Fire Department Equipment Upgrade	250,276	20% = 50,055
	NSB/Emergency Radio Communication System	1,550,570	20% = 310,114
	TOTAL SHARE OF ABOVE PROJECTS		**$1,267,114**

	Anaktuvuk Pass	**Atqasuk**	**Barrow**	**Nuiqsut**	**Wainwright**
Subtotal designated grants*	0	0	93,719	0	0
Subtotal NSB grants**	0	0	16,691,102	2,000,000	0
Subtotal shared grants***	1,267,114	1,267,114	1,158,180	1,267,114	1,267,114
TOTAL	**$1,267,114**	**$1,267,114**	**$17,943,001**	**$3,267,114**	**$1,267,114**
% of Total Awarded	**5%**	**5%**	**72%**	**13%**	**5%**

* grant awarded directly to community
** one community to benefit by project (NSB = grantee)
*** multiple communities to benefit by project (NSB = grantee)

ATTACHMENT 5

ELECTRICAL EMERGENCY EXPENDITURES FOR FY 2001

DESCRIPTION	AMOUNT
AKIAK	2,548.00
CHEFORNAK	30,202.47
CHIGNIK LAGOON	20,000.00
KOBUK	856.00
KOTLIK	36,138.44
KWETHLUK	65,601.32
NAPAKIAK	3,619.45
NAPASKIAK	1,870.68
OUZINKIE	1,768.00
PORT HEIDEN	6,113.73
STEVENS VILLAGE	3,907.59
TOTAL FY 2001	**172,625.68**

ELECTRICAL EMERGENCY EXPENDITURES FOR FY 2002

AKHIOK	35,307 13
AKIACHAK	194 18
AKIAK	1,065 20
ANIAK	3,075 59
ARCTIC VILLAGE	77 552 15
BUCKLAND	21 461 16
CHALKYITSIK	8 445 22
CHEFORNAK	8 260 84
CHIGNIK LAGOON	29,198 34
CHIGNIK LAKE	269 08
DEERING	13,336 14
EKWOK	3[illegible]
EMERGENCY ADVERTISING	[illegible]
EMERGENCY INVENTORY	34 710 80
GOLOVIN	52 06
KARLUK	45,745 05
KIPNUK	114 48
KOBUK	178 13
KOTLIK	106,680 66
KWETHLUK	79,506 86
LEVELOCK	3,640 03
NAPAKIAK	1 588 61
NAPASKIAK	95 593 35
NUNAM IQUA	(12 578 02)
FY 2002 PAYROLL	3 905 99

ELECTRICAL EMERGENCY EXPENDITURES FOR FY 2002

PERRYVILLE		17,376 28
PORT HEIDEN		39,279 54
RAMPART		3,706 00
SHELDON POINT		12,578 02
STEVENS VILLAGE		25 452 38
TATITLEK		3,353 54
TULUKSAK		5,154 97
TUNTUTULIAK		5,973 70
TWIN HILLS		6,272.53
	TOTAL FY 2002	680,699.05

ELECTRICAL EMERGENCY EXPENDITURES FOR FY 2003

BUCKLAND	38,429.13
DIOMEDE	646.00
HUGHES	4,295.82
KOTLIK	550.00
RAMPART	5,174.92
STEVENS VILLAGE	101,546.63
TULUKSAK	15,850.17
TOTAL	166,492.67

ATTACHMENT 6

Alaska Energy Authority
Federal Expenditures by Project

Code	Name	Total Federal Expenditures	56386 FY1998 10,000,000	53488 FY1999 30,000,000	32615 FY2001 30,450,000	32662 FY2002 3,350,000	32635 FY2002 10,000,000	32660 FY2002 5,287,000.00	32668 FY2003 30,000,000
="340181"	Akhiok BFU	124,891.69	53.00	0.00	65,437.37	59,401.32	0.00	0.00	0.00
="340182"	Aklachak BFU	92,216.54	0.00	356.00	72,534.86	19,325.68	0.00	0.00	0.00
="340183"	Akutan BFU	37,194.14	0.00	2,810.96	6,274.16	28,103.02	0.00	0.00	0.00
="340206"	Alatna BFU	161,996.68	0.00	8,786.19	118,760.75	34,449.74	0.00	0.00	0.00
="340132"	Aleknagik BFU	61,580.93	0.00	9,783.39	43,442.54	8,355.00	0.00	0.00	0.00
="340101"	Allakaket BFU	1,152,113.07	0.00	1,103,526.60	35,032.61	13,553.86	0.00	0.00	0.00
="340131"	Anvik BFU	924,390.34	924,390.34	0.00	0.00	0.00	0.00	0.00	0.00
="340102"	Arctic Village BFU	1,609,027.88	290.00	36,994.10	1,482,072.28	89,671.50	0.00	0.00	0.00
="340133"	Atka BFU	21,676.97	0.00	21,131.42	545.55	0.00	0.00	0.00	0.00
="340103"	Beaver BFU	125,459.66	113,818.90	0.00	11,640.76	0.00	0.00	0.00	0.00
="340134"	Birch Creek BFU	17,718.68	0.00	17,710.00	0.00	8.68	0.00	0.00	0.00
="340104"	Buckland BFU	3,302,989.07	162.00	47,237.61	2,529,379.27	726,210.19	0.00	0.00	0.00
="340135"	Chalkyitsik BFU	86,041.65	0.00	18,738.82	42,846.08	24,456.75	0.00	0.00	0.00
="340105"	Chefornak BFU	2,055,886.54	0.00	2,041,801.41	16,013.02	(1,927.89)	0.00	0.00	0.00
="340184"	Chenega Bay BFU	516,770.54	0.00	0.00	402,324.63	114,445.91	0.00	0.00	0.00
="340136"	Chevak BFU	4,950.75	0.00	4,950.75	0.00	0.00	0.00	0.00	0.00
="340107"	Chignik Bay BFU	2,203,774.39	0.00	2,285.05	1,978,336.00	223,153.34	0.00	0.00	0.00
="340106"	Chignik Lagoon BFU	788,290.30	4,795.89	773,079.05	8,483.76	1,031.50	0.00	0.00	0.00
="340201"	Chuathbaluk BFU	67.50	0.00	0.00	67.50	0.00	0.00	0.00	0.00
="340185"	Clark's Point BFU	15,069.78	0.00	0.00	13,394.07	1,675.71	0.00	0.00	0.00
="340137"	Crooked Creek BFU	9,352.18	0.00	9,352.18	0.00	0.00	0.00	0.00	0.00
="340186"	Deering BFU	314,626.01	0.00	31,481.80	254,368.71	28,775.50	0.00	0.00	0.00
="340138"	Diomede BFU	57,458.11	0.00	24,606.84	24,718.37	8,132.90	0.00	0.00	0.00
="340187"	Egegik BFU	72,032.79	0.00	2,453.94	69,424.22	154.63	0.00	0.00	0.00
="340108"	Emmonak BFU	1,553,293.81	0.00	1,576,128.02	319.55	(23,153.76)	0.00	0.00	0.00
="340205"	False Pass BFU	24,612.81	0.00	0.00	19,560.41	5,052.40	0.00	0.00	0.00
="340211"	Fort Yukon BFU	89.44	0.00	0.00	89.44	0.00	0.00	0.00	0.00
="340204"	Golovin BFU	56,911.18	0.00	8,664.55	45,024.42	3,222.21	0.00	0.00	0.00
="340139"	Hoonah BFU	9,323.62	0.00	9,222.57	101.05	0.00	0.00	0.00	0.00
="340188"	Igiugig BFU	216,979.24	0.00	28,864.13	178,367.16	9,747.95	0.00	0.00	0.00
="340100"	Kasigluk BFU	2,714.12	0.00	310.00	2,404.12	0.00	0.00	0.00	0.00
="340109"	Kiana BFU	2,174,283.76	0.00	2,174,219.15	4,033.36	(3,968.75)	0.00	0.00	0.00
="340189"	Kokhanok BFU	63,515.41	0.00	7,651.57	53,539.51	2,324.33	0.00	0.00	0.00
="340110"	Kongiganak BFU	3,511,860.89	168,215.81	17,828.35	3,306,714.87	18,431.86	670.00	0.00	0.00
="340111"	Kotlik BFU	2,884,456.70	6,083.76	2,452,992.59	413,355.11	12,025.24	0.00	0.00	0.00
="340190"	Koyukuk BFU	72,385.52	0.00	7,774.97	46,182.28	18,428.27	0.00	0.00	0.00
="340217"	Kwigillingok BFU	2,453.38	0.00	0.00	0.00	2,453.38	0.00	0.00	0.00
="340140"	Larsen Bay BFU	91,702.49	0.00	17,019.46	70,318.54	4,364.49	0.00	0.00	0.00
="340191"	Lime Village BFU	106,715.21	0.00	0.00	105,072.40	1,642.81	0.00	0.00	0.00
="340113"	Manokotak BFU	1,606,504.42	755,000.00	851,502.08	2.34	0.00	0.00	0.00	0.00
="340114"	Napaskiak BFU	332,778.99	0.00	316,797.06	4,844.63	11,137.30	0.00	0.00	0.00
="340192"	Nelson Lagoon BFU	141,287.83	192.48	2,742.11	121,994.33	16,358.41	0.00	0.00	0.00
="340193"	Newhalen BFU	47,464.25	0.00	256.38	38,226.69	8,981.24	0.00	0.00	0.00
="340115"	Nikolai BFU	274,677.52	0.00	106,710.10	121,090.90	46,870.52	0.00	0.00	0.00
="340116"	Nikolski BFU	929,670.20	0.00	342,557.20	566,641.76	20,471.24	0.00	0.00	0.00
="340209"	Nondalton BFU	2,108.94	300.00	0.00	1,686.94	122.00	0.00	0.00	0.00
="340117"	Noorvik BFU	985,955.12	0.00	991,900.46	2,278.93	(8,224.27)	0.00	0.00	0.00
="340194"	Nunam Iqua BFU	31,012.72	0.00	0.00	27,612.85	3,399.87	0.00	0.00	0.00
="340118"	Old Harbor BFU	29,052.83	0.00	29,052.83	0.00	0.00	0.00	0.00	0.00
="340212"	Pedro Bay BFU	18,375.09	0.00	0.00	9,213.95	9,161.14	0.00	0.00	0.00
="340195"	Platinum BFU	25,063.19	0.00	24,886.47	176.72	0.00	0.00	0.00	0.00
="340141"	Point Baker BFU	7,533.02	0.00	7,533.02	0.00	0.00	0.00	0.00	0.00
="340119"	Port Graham BFU	866,324.88	0.00	147,001.83	708,090.17	10,232.88	0.00	0.00	0.00
="340196"	Port Heiden BFU	1,233,966.85	0.00	140.00	1,128,301.53	105,525.32	0.00	0.00	0.00
="340142"	Port Protection BFU	9,290.16	0.00	9,290.16	0.00	0.00	0.00	0.00	0.00
="340143"	Rampart BFU	21,630.21	0.00	19,916.00	1,165.53	548.68	0.00	0.00	0.00
="340144"	Red Devil BFU	6,917.73	0.00	6,917.73	0.00	0.00	0.00	0.00	0.00
="340203"	Repairs & Replacement	94,776.99	0.00	998.88	90,399.28	3,378.83	0.00	0.00	0.00
="340197"	Saint George BFU	837.55	0.00	102.54	522.77	212.24	0.00	0.00	0.00
="340213"	Saint Paul BFU	18,298.80	0.00	0.00	17,170.95	1,127.85	0.00	0.00	0.00
="340198"	Sand Point BFU	30,375.50	0.00	25,063.00	5,312.50	0.00	0.00	0.00	0.00
="340199"	Sleetmute BFU	39,523.17	0.00	743.00	25,326.95	13,453.22	0.00	0.00	0.00
="340215"	Stony River BFU	28,488.97	0.00	0.00	16,516.88	11,972.09	0.00	0.00	0.00
="340145"	Takotna BFU	73,347.41	0.00	10,743.31	51,897.87	10,706.23	0.00	0.00	0.00

Prepared by Alaska Energy Authority
March 25, 2003

Alaska Energy Authority
Federal Expenditures by Project

="340120"	Tanana BFU	1,997,851.40	0.00	340,223.03	1,640,075.96	17,551.51	0.00	0.00	0.00
="340146"	Togiak BFU	11,278.13	0.00	11,278.13	0.00	0.00	0.00	0.00	0.00
="340121"	Toksook Bay BFU	69,113.63	0.00	69,113.63	0.00	0.00	0.00	0.00	0.00
="340122"	Tuntutuliak BFU	692,863.47	0.00	698,013.71	2,388.73	(7,538.97)	0.00	0.00	0.00
="340147"	Tununak BFU	15,840.27	0.00	15,840.27	0.00	0.00	0.00	0.00	0.00
="340148"	Venetie BFU	59,569.74	0.00	23,507.00	34,366.74	1,696.00	0.00	0.00	0.00
="340207"	White Mountain BFU	136,731.73	0.00	29,627.69	79,483.36	27,620.39	0.00	0.00	0.00
	TOTAL BULK FUEL	34,365,384.52	1,973,302.78	14,541,126.26	18,115,873.99	1,734,411.49	670.00	0.00	0.00
="350151"	Arctic Village RPSU	280,365.67	0.00	68,785.82	111,969.65	0.00	99,610.20	0.00	0.00
="350167"	Atmautluak RPSU	343,736.86	0.00	1,621.74	203,798.32	0.00	138,316.80	0.00	0.00
="350164"	Aviech RPSU	153,506.74	0.00	153,506.74	0.00	0.00	0.00	0.00	0.00
="350186"	Buckland RPSU	1,167.05	0.00	0.00	1,167.05	0.00	0.00	0.00	0.00
="350175"	Chefornak RPSU	9,683.02	0.00	0.00	9,683.02	0.00	0.00	0.00	0.00
="350176"	Chitina RPSU	940.00	0.00	0.00	940.00	0.00	0.00	0.00	0.00
="350177"	Crooked Creek RPSU	14,913.65	0.00	0.00	14,913.65	0.00	0.00	0.00	0.00
="350153"	Deering RPSU	610,845.22	0.00	595,840.17	16,342.13	0.00	(1,337.08)	0.00	0.00
="350169"	Golovin (2) RPSU	131,558.87	0.00	3,261.67	96,363.91	0.00	31,933.29	0.00	0.00
="350154"	Golovin RPSU	214,019.96	0.00	213,287.38	197.18	0.00	535.40	0.00	0.00
="350155"	Hughes RPSU	264,119.49	0.00	333.30	186,263.11	0.00	77,523.08	0.00	0.00
="350171"	Kokhanok RPSU	22,606.73	0.00	0.00	20,282.41	0.00	2,324.32	0.00	0.00
="350165"	Kongiganak RPSU	952,867.96	0.00	38,508.62	685,675.17	0.00	228,684.17	0.00	0.00
="350156"	Kotlik RPSU	1,734,952.31	0.00	1,505,182.17	165,055.31	0.00	64,714.83	0.00	0.00
="350255"	Kotlik Waste Heat	79,024.98	0.00	0.00	67,623.59	11.15	11,390.24	0.00	0.00
="350185"	Koyukuk RPSU -Powerhouse	3,918.61	0.00	0.00	3,918.61	0.00	0.00	0.00	0.00
="350157"	Koyukuk RPSU-Distribution	145,199.06	0.00	84.00	139,861.09	0.00	5,253.97	0.00	0.00
="350166"	Kwigillingok RPSU	1,040,301.84	0.00	68,793.12	614,220.67	0.00	357,288.05	0.00	0.00
="350168"	Manokotak RPSU	167,156.20	0.00	1,485.84	144,141.80	0.00	21,528.56	0.00	0.00
="350158"	Newtok RPSU	152,665.93	0.00	2,505.64	134,802.32	0.00	15,357.97	0.00	0.00
="350159"	Nome RPSU	770,000.00	0.00	770,000.00	0.00	0.00	0.00	0.00	0.00
="350172"	Nunam Iqua RPSU	3,762.14	0.00	0.00	0.00	0.00	3,762.14	0.00	0.00
="350180"	Sleetmute RPSU	43,997.27	0.00	0.00	38,386.47	0.00	5,610.80	0.00	0.00
="350161"	Stevens Village RPSU	679,192.98	0.00	40,628.16	506,182.59	0.00	124,382.23	0.00	0.00
="350181"	Stony River RPSU	39,260.35	0.00	0.00	34,146.69	0.00	5,113.66	0.00	0.00
="350162"	Tuluksak RPSU	1,020,582.85	0.00	9,616.48	682,146.72	0.00	328,819.65	0.00	0.00
="350163"	Tuntutuliak RPSU	1,459,792.47	0.00	1,418,197.63	38,168.41	0.00	3,426.43	0.00	0.00
="350184"	White Mountain RPSU	13,585.25	0.00	0.00	13,585.25	0.00	0.00	0.00	0.00
	TOTAL RPSU	10,353,723.46	0.00	4,897,638.48	3,931,836.12	11.15	1,524,237.71	0.00	0.00
="360254"	Circle District	6,179.41	0.00	6,179.41	0.00	0.00	0.00	0.00	0.00
="361002"	Hydro-Intertie Pass Through	1,000,000.00	1,000,000.00	0.00	0.00	0.00	0.00	0.00	0.00
="361003"	Wind Energy Programs Support	2,142.52	0.00	2,142.52	0.00	0.00	0.00	0.00	0.00
="361005"	Biomass	1,706.87	0.00	1,706.87	0.00	0.00	0.00	0.00	0.00
="361008"	SE AK Ethanol Alt Energy	236,406.10	24.04	236,382.06	0.00	0.00	0.00	0.00	0.00
="361009"	Unalaska-Uni Sea Inc-Fish Oil	20,394.66	10,255.37	10,139.29	0.00	0.00	0.00	0.00	0.00
="361010"	Wind Fuel State	66,917.18	0.00	66,917.18	0.00	0.00	0.00	0.00	0.00
="361012"	Biomass Administration	65,509.32	3,066.89	62,442.43	0.00	0.00	0.00	0.00	0.00
="361015"	Small Waste Incineration	33,626.44	0.00	33,626.44	0.00	0.00	0.00	0.00	0.00
="361016"	Nome Diesel Efficiency	220,000.00	0.00	0.00	220,000.00	0.00	0.00	0.00	0.00
="361017"	Sitka Diesel	1,685,000.00	0.00	1,685,000.00	0.00	0.00	0.00	0.00	0.00
="361018"	Power Creek Hydro	10,655,000.00	3,052,000.00	5,165,000.00	0.00	0.00	0.00	1,638,000.00	0.00
="361020"	Prince of Wales Intertie	1,700,356.27	947,000.00	0.00	0.00	0.00	0.00	753,356.27	0.00
="380002"	Denali Commission Projects Admin Support	806,222.90	3,139.64	504,771.44	225,012.80	72,002.76	396.26	0.00	0.00
="380004"	Emergency Assistance	9,277.90	0.00	9,277.90	0.00	0.00	0.00	0.00	0.00
="380005"	Federal Grants Administration	96,405.64	1,110.64	95,295.00	0.00	0.00	0.00	0.00	0.00
="380006"	Technical Assistance	6,937.50	0.00	0.00	0.00	4,890.62	2,046.88	0.00	0.00
="380007"	Energy Cost Reduct/Line Ext	69,785.49	1,065.00	14,256.27	54,464.22	0.00	0.00	0.00	0.00
="380303"	APC-POW Island Controls	25,035.87	0.00	0.00	25,035.87	0.00	0.00	0.00	0.00
="380304"	APC-Skagway Line Ext	191,628.65	0.00	0.00	191,628.65	0.00	0.00	0.00	0.00
="380305"	APC-S.Fork Hydroelectric	49,391.36	0.00	0.00	49,391.36	0.00	0.00	0.00	0.00
="380317"	Old Harbour Hydro RPSU	529.50	0.00	0.00	529.50	0.00	0.00	0.00	0.00
="380900"	CLOSED PJ	1,748,143.54	1,522,247.38	225,896.16	0.00	0.00	0.00	0.00	0.00
	TOTAL Hydro/Alternative Energy/Other	18,696,597.12	7,139,908.96	8,119,032.07	766,062.40	77,793.38	2,442.14	2,391,356.27	0.00
		63,415,705.10	9,113,211.74	27,557,797.71	20,813,772.51	1,812,216.02	1,527,350.85	2,391,356.27	0.00
	Balance		886,788.26	2,442,202.29	9,636,227.49	1,537,783.98	8,472,649.15	2,695,643.73	30,000,000.00

Prepared by Alaska Energy Authority
March 25, 2003

Alaska Energy Authority
Federal Receipt Allocation by Federal Grant

Code	Name	Total Auth	56386 FY1998 10,000,000	53488 FY1999 30,000,000	32615 FY2001 30,450,000	32662 FY2002 3,350,000	32635 FY2002 10,000,000	32660 FY2002 5,287,000	32668 FY2003 30,000,000
31001	Denali Commission Grant	84,358,552.00	962,001.00	14,023,972.91	28,450,000.00	3,350,000.00	10,000,000.00	0.00	26,672,578.09
31002	Fed DOE Biomass DE-FG51-98R-02-09-52	480,770.09	115,599.00	365,177.09	0.00	0.00	0.00	0.00	0.00
31003	Fed DOE Biomass DE-FC51-02R-02-13-17	23,400.00	23,400.00	0.00	0.00	0.00	0.00	0.00	0.00
31011	UNALASKA PYRAMID CRK-DE FC07-99ID13	1,000,000.00	0.00	0.00	1,000,000.00	0.00	0.00	0.00	0.00
31012	NOME DIESEL-DE-FC07-00ID14004	1,996,000.00	0.00	0.00	1,000,000.00	0.00	0.00	556,000.00	440,000.00
31013	POWER CRK DE-FC07-97ID13561	10,665,000.00	3,652,000.00	5,175,000.00	0.00	0.00	0.00	1,838,000.00	0.00
31014	SITKA DIESEL DE-FG07-99ID13826	3,235,850.00	0.00	3,235,850.00	0.00	0.00	0.00	0.00	0.00
31015	PRINCE OF WALES INTERTIE DE-FG07-97I	3,840,000.00	947,000.00	0.00	0.00	0.00	0.00	2,893,000.00	0.00
31016	HAINES-SKAGWAY INTERTIE DEPT ENERG	1,000,000.00	1,000,000.00	0.00	0.00	0.00	0.00	0.00	0.00
31019	WIND FUEL CELL HYBRID DE-FC36-98GO1(	300,000.00	0.00	300,000.00	0.00	0.00	0.00	0.00	0.00
31021	EPA #1 X-990662-01	1,300,000.00	1,300,000.00	0.00	0.00	0.00	0.00	0.00	0.00
31022	EPA #2 X-990983-01	2,000,000.00	2,000,000.00	0.00	0.00	0.00	0.00	0.00	0.00
31023	EPA #3 X-980126-01	3,000,000.00	0.00	3,000,000.00	0.00	0.00	0.00	0.00	0.00
31024	EPA #4 X-980408-01	3,000,000.00	0.00	3,000,000.00	0.00	0.00	0.00	0.00	0.00
			10,000,000.00	30,000,000.00	30,450,000.00	3,350,000.00	10,000,000.00	5,287,000.00	27,112,578.09
		Balance	0.00	0.00	0.00	0.00	0.00	0.00	2,887,421.91

Prepared by AEA
March 25, 2003

ATTACHMENT 7

Southeast Conference

P.O. Box 21989 Juneau Alaska 99802-1989 Tel. (907) 463-3445 Fax (907) 463-5670

Date: March 26, 2003

To: Phil Bennett

From: Meilani Schijvens

Subject: Responses to questions raised at Senate Finance Committee Meeting

The following are responses to the questions from Senate Finance Committee members:

1. **Is there local support?**
   The short answer is yes. The regional intertie has been one of top priorities of the Southeast Conference membership since 1996. Southeast Conference has more than 100 members including 29 communities, 10 chambers of commerce, 15 regional organizations, and 9 Native organizations.

   In 1996, the Southeast mayors and the region's utility managers asked Southeast Conference to undertake preparation of a long-range plan for development of a regional intertie. Southeast Conference contracted the work to Acres International, and Southeast communities provided the dollars needed to fund the study. The communities also funded successful efforts to have up to $384 million of federal funds authorized for the construction of the project. To date, Southeast communities have contributed more than $300,000 to the goal of obtaining a regional intertie, not including countless hours of staff work and travel costs.

   Resolutions supporting the recent efforts of Southeast Conference have been received from many communities and organizations, and will be provided upon request.

2. **Why aren't the utilities paying for this (user fees increased)?**
   Electrification of larger Southeast communities was paid for by utilities. However, most rural communities do not have access to renewable priced hydroelectric power because of the lack of an interconnected transmission system. Consequently, these communities rely on diesel generation and pay extremely high rates for power. We consider this to be the second phase of providing power to Southeast: providing affordable clean power to communities that were not already taken care of by utilities. However, it should be noted that AEL&P has put a great deal of their own financial resources into connecting Juneau and Hoonah.

3. **Budget for grant (amount to be paid to consultants)?**
   The following is an estimated budget for the requested appropriation of $160,000:

Personnel	$ 104,000
Phone, fax	$ 6,000
Travel	$ 10,000
Supplies	$ 5,000
Legal, engineering support	$ 35,000
Total	**$ 160,000**

Southeast Conference was asked by its intertie committee to continue to act as the acting interim intertie entity on this project. In order to do this successfully and in a cost-effective manner, Southeast Conference hired a full time intertie coordinator, Dave Carlson, in the fall of 2002 to oversee and manage the initial build-out of the system. Carlson brought a great deal of experience with him into the position, and has been very successful in moving the intertie project along to date. Office space and support has been provided at no cost by the City of Petersburg for the Intertie Coordinator. In addition, local utilities have been offering engineering staff and support to assist in this project.

Additional Notes:
It is anticipated that Southeast Conference will make every effort to obtain funding from outside sources for future studies and analyses. Southeast Conference was recently successful in obtaining $100,000 in funding from USDA – Rural Development to conduct an updated engineering/economic study of the Southeast Alaska Intertie Project including specific analysis of the Juneau to Hoonah and the Petersburg to Kake Intertie segments that have been prioritized as the next interconnections to be added to the system.

Appropriation requests for funding of the Juneau to Hoonah and Petersburg to Kake Intertie segments have been submitted to Washington, DC. All costs associated with lobbying efforts by the individual communities and utilities are absorbed by those communities/utilities.

Southeast Conference is currently working on the creation of an organization that will own and operate the Intertie system. Once this owning/operating entity is up and running, it is expected that Southeast Conference's role in coordinating these initial efforts will be absorbed into the new entity. Administrative and O&M costs for the Interties will be funded through wheeling charges.

If you need additional information, please do not hesitate to contact me at 463-3445.

Best regards,

Meilani Schijvens

Meilani Schijvens, Administrative Director

Southeast Alaska Intertie Project

Background

March, 2003

The concept of interconnecting the communities of Southeast Alaska has been discussed for decades. Southeast Alaska has tremendous hydroelectric potential with many projects currently on-line serving the major population centers in the region. However, because of the lack of an interconnected grid in Southeast Alaska, there are still many communities that are still 100 percent reliant on fossil fuel generation to meet their power requirements.

In 1997, the Southeast Conference Intertie Committee was formed including representation from a broad range of utilities, municipalities and organizations from all over Southeast Alaska. A study was commissioned by Southeast Conference and completed by Acres International to evaluate the technical feasibility of an interconnected Intertie system throughout Southeast Alaska. The results of the study served as the basis upon which S-964 was passed and signed into law in 2000. This bill authorizes the Southeast Alaska Intertie Project with 80% federal participation on a projected cost of $480 million.

Southeast Conference then began an initial study on the formation of the legal entity that will own and/or operate the Intertie system. This organization will likely be comprised of members from the local utilities, municipalities and other organizations with an interest in the system. In 2002, Southeast Conference received a $150,000 grant from the Alaska State Legislature to continue work on the Southeast Alaska Intertie Project. Dave Carlson, who previously worked for the Four Dam Pool as the Divestiture Project Coordinator was hired on November 1, 2002 by the Conference to coordinate and head up efforts on this vital project for Southeast Alaska. Governor Murkowski has included a $160,000 appropriation in the FY04 State of Alaska budget for continued work by Southeast Conference on the Intertie project.

The Swan-Tyee Intertie was identified as the first leg of the entire system, and was well on its way at the time of the Authorization legislation. It is currently under construction and the project is close to fully funded. When completed in 2005, a transmission line will extend from Ketchikan to Petersburg tying in the multiple generation resources along the approximate 170 miles of Intertie.

The Southeast Conference Intertie Committee met on November 22, 2002 and unanimously prioritized the following two projects as the next Intertie segments to be added into the Southeast Alaska Intertie System:

1. Juneau/Green's Creek/Hoonah Intertie (63.5 miles/$41 Million dollars)
2. Petersburg/Kake Intertie (47 – 60 miles/$16 – $35 Million dollars depending on route and configuration)

Both of these projects will serve communities that are 100% dependent upon diesel generation to meet their power requirements. This transmission line from Juneau will also make available hydroelectric power for the Green's Creek mine that could displace approximately 5 million gallons of diesel fuel annually. Over 400,000 gallons of diesel fuel would be displaced annually by the interconnection to Hoonah and the Intertie to Kake would displace over 300,000 gallons of diesel fuel annually.

At that same meeting, the Intertie Committee agreed to conduct an engineering/economic analysis of these two segments as well as for the entire Southeast Alaska Intertie System as proposed by the Acres International study conducted in 1997. This $100,000 study is being funded by USDA, Rural development. An engineering firm to conduct the study has been selected and the work is presently in progress. A report on the Juneau/Hoonah Intertie and Kake/Petersburg Intertie is due from the contractor by the end of March, 2003 and the second phase report covering the entire Southeast Alaska Intertie Project will be delivered at the end of May, 2003.

ATTACHMENT 8

Operations

Inter-Island Ferry Authority
FY 2003 Annual Budget

July 1, 2002 - June 30, 2003

REVENUE		BUDGET
Fares	(8 mo's @ 1 Trip per day @ $130,000)	$ 1,040,000
Fares	(4 mo's @ 2 Trip per day @ $225,000)	$ 900,000
State Grant/Legislative Authorization		$ 200,000
Total		**$ 2,140,000**
EXPENDITURES		
1. Bond Reserve (AMBBA)		**$ 186,500**
2. Advertising		
a. Marketing	As requested less, Northern Rte Newsletter, Web Site, Escape and brochure distribution in Ketchikan	$ 14,490
b. Marketing Manager	12mo's @ $1250	$ 15,000
Sub-Total		**$ 29,490**
3. Insurance		
a. Ocean Marine		$ 195,000
b. Wharf & Terminal		$ 16,700
c. Auto		$ 2,550
d. Public Officials		$ 5,800
e. Property & Employee Crime		$ 1,200
Sub-Total		**$ 221,050**
4. Administration		
a. Rent	$985/Mo Craig Office	$ 11,820
b. Terminal	$3200/Mo DOT Rent of Ketchikan Terminal	$ 38,400
c. Utilities (Office & Terminals)	Telephone, Electricity, Water, Sewer & Garbage.	$ 47,500
d. Vessel Garbage	Ketchikan ($250/Mo)	$ 3,000
e. Office Supplies	Includes Ticket Tracker @ $3,000)	$ 9,000
f. Office Advertising	Postage, Personnel Recruitment, etc.	$ 3,000
g. Office Equipment	Hollis Printer, $350; Network Office $1,000; Craig Office $1,000(file cabs.phones); Kin Terminal Blinds/Mat $300; Hollis Equipment $1000.	$ 3,650
h. Dues	Chamber $300, Misc. $300	$ 600
I. Ticket/Credit Card Processing		$ 24,000
J. Support Services: Audit		$ 13,500
Sub-Total		**$ 154,470**
5. Administrative Travel/ Etc.		
a. Board	Travel to meetings, includes 1 trip to Wash. D.C.	$ 26,927
b. SE Conference	Dues, Meal in Craig, Registration for Board	$ 950
c. Juneau Lobby Trip	Lobby during Legislative Sessions	$ 5,000
Sub-Total		**$ 32,877**

Operations **Inter-Island Ferry Authority** **July 1, 2002 - June 30, 2003**
FY 2003 Annual Budget

6. Payroll	Includes Vessel Crew, Terminal Crew, Maintenance Crew; and Operations and Office Managers	$ 938,913
a. Benefits (PERS)		$ 54,000
b. Insurance	Employee $3500 x 12	$ 42,000
c. Workers Compensation	$1180 x 12	$ 37,500
d. Drug Screening		$ 2,000
Sub-Total		**$ 1,074,413**
7. Vessel Operations		
a. Diesel & Lubricants	8 mo's @ $20,000 & 4 mo's @ $36,750	$ 307,000
b. Stores & Supplies	8 mo's @ $1,000 & 4 mo's @ $1,500	$ 14,000
Sub-Total		**$ 321,000**
8. Vessel Maintenance		
a. Misc. Pipe Fittings		$ 3,000
b. DBC Chute		$ 15,000
c. Shaft Seal		$ 5,000
d. Emergency DryDock		$ -
e. Paint Supplies/ et. Al		$ 3,000
f. Plasma Line		$ 2,000
g. Strainers, Baskets		$ 1,500
h. Gangway Repair Hollis		$ 2,000
i. Boiler System		$ 10,000
j. Purge & Refill		$ 500
k. Sight Glasses		$ 200
l. Plumb Auxiliary Tank		$ 1,000
m. Misc. Tools & Equipment		$ 18,000
n. Cat Machinery		$ 7,000
o. Safety Equipment		$ 9,000
p. Medical Room Supplies		$ 2,000
q. Annual DryDock		$ 41,000
Sub-Total		**$ 120,200**
GRAND TOTAL		**$ 2,140,000**

FY 04 Distribution of Alaska's NPR-A Royalties

Federal NPR-A Receipts	$67,200,000
Alaska's Gross Receipts (50% of federal receipts)	$33,600,000
Grants to Municipalities (First Priority)	($25,011,457)
Net (Gross Receipts less Grants)	$8,588,543
Deposit to Permanent Fund (25% of Net)	($2,147,135)
Deposit to the Public School Trust Fund (.5% of Net)	($42,942)
Amount available for appropriation to the Power Cost Equalization and Rural Electric Capitalization Fund	($6,398,466)
Deposit to the General Fund	$0

Prepared by Senator Wilken's Office

distributed 3/25/03
also discussed 3/24

24 March 2003
by: Sen. Wilken

FY 03 National Petroleum Reserve Alaska Program
Awards Announced March 13, 2003

COMMUNITY	PROJECT	AMOUNT	SCORE
North Slope Borough	Nuiqsut Natural Gas Upstream Conditioner	2,000,000	100
North Slope Borough	Waterfowl in NPRA Continuation	443,619	100
North Slope Borough	Arctic Fox Satellite Project	316,582	100
North Slope Borough	Caribou Movements & Distribution	359,245	100
North Slope Borough	Survey & Inventory of Fish Resources	362,931	100
North Slope Borough	Petroleum Hydrocarbons in Fish of NPRA	405,659	100
North Slope Borough	Subsistence Harvest Monitoring	188,030	100
North Slope Borough	Thermal Oxidation/Waste Heat/Electric	1,500,000	100
North Slope Borough	Grant Oversight & Supervision	213,418	100
North Slope Borough	Volunteer Search & Rescue Equipment	565,425	100
North Slope Borough	Fire Department Equipment Upgrade	250,276	100
North Slope Borough	Barrow Sewage Treatment Facility	14,953,863	98
North Slope Borough	Emergency Radio Communications System	1,550,570	91
Barrow	Recreation Building Addition Feasibility	40,000	88
North Slope Borough	Police Department Facilities & Training	728,999	85
Barrow	Renovate Multi-purpose Facility	53,719	84
North Slope Borough	Telecommunications System Upgrade	156,145	83
North Slope Borough	Research Equipment for NPRA Activities	250,000	82
North Slope Borough	Barrow School Resources Officers	237,240	79
North Slope Borough	NPRA Village School Counselors	435,736	79

The 20 applications above were recommended for funding @ $25,011,457.

The 30 applications below were NOT recommended for funding.

COMMUNITY	PROJECT	AMOUNT	SCORE
North Slope Borough	Project Compliance & Fiscal Coordinator	198,250	62
Atqasuk	Local Government/Community Center O&M	368,621	51
Barrow	Expand/Construct Boat Harbor	7,400,000	51
North Slope Borough	Childcare/Learning Center/Training	56,123	50
Barrow	Quest Mentorship Program/KBRW	265,000	49
North Slope Borough	Village Summer Recreation Program	121,374	49
North Slope Borough	Mayor's Job Program	653,929	46
Barrow	Additional Road to Cemetery	44,230	44
North Slope Borough	Workforce Development Program	1,515,825	41
Barrow	Public Facilities O&M	420,705	36
North Slope Borough	Assisted Living Facility Expansion/ADA	5,145,921	36
Barrow	Basic Local Government Operations	1,768,371	35
North Slope Borough	Wainwright Sewer Holding Tanks	100,000	34
Anaktuvuk Pass	Study Impacts on Subsistence & Caribou	181,500	14
Barrow	Expand/Construct Teen Center	1,500,000	13
Atqasuk	Teen Center	1,250,000	0
Atqasuk	Community Center Expansion	1,000,000	0

Atqasuk	Boat Ramp & Portable Dock	250,000	0
Atqasuk	School Playground Equipment & Fencing	125,000	0
Atqasuk	Meat Processing Shop & Equipment	50,000	0
Nuiqsut	Local Government Services	274,704	0
Nuiqsut	Teen Center Operations &M	121,310	0
Nuiqsut	Community Comprehensive Plan	172,700	0
Nuiqsut	Natural Gas Conversion Study	57,000	0
Wainwright	Senior Center Operations	350,000	0
Wainwright	Wainwright VFD Equipment	80,000	0
Wainwright	Search & Rescue Equipment	200,000	0
Wainwright	Feasibility Study for Expansion/Dredging	30,000	0
Wainwright	Ballfield Pavement Area	30,000	0
Wainwright	Construct Gymnasium	4,500,000	0

50 applications received requesting a total of $53,242,020

Funding for this cycle will be appropriated in FY04 for the grant term 7/1/03 – 6/30/08

Department of Health and Social Services

FY2004 Deferred Maintenance Capital Request

DHSS is responsible for 38 State owned facilities (not including 6 Pioneers' Homes) with an estimated replacement value of $247 million, along with special repairs and upgrades not covered by lease agreements in an additional 80 facilities. This request only shows the highest priority projects for the Department. These include Fire/Life Safety projects, Building Integrity Projects, and Security Projects. All facilities require regular maintenance, renewal and repair to remain in good operational condition.

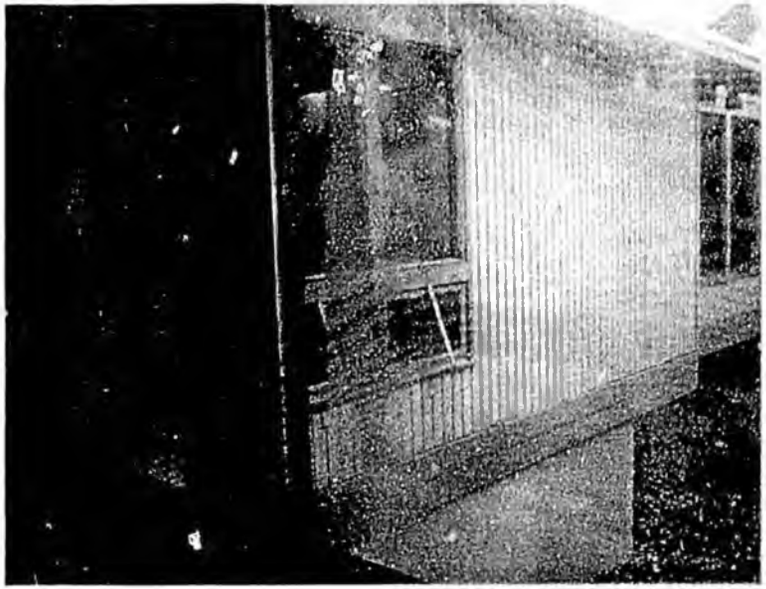
NOTE: See list in Capital Budget Back-up to match photograph to project.

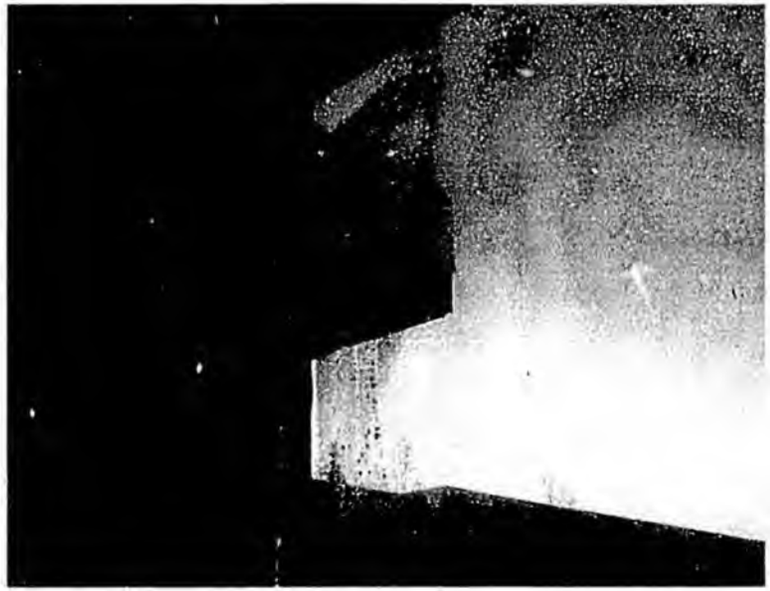
Commissioner: Joel Gilbertson



Priority 2: Juneau Health Center Exterior Painting

The exterior siding has not been painted since construction in 1985 and has badly degraded. Siding needs to be sealed and painted in order for it to last.





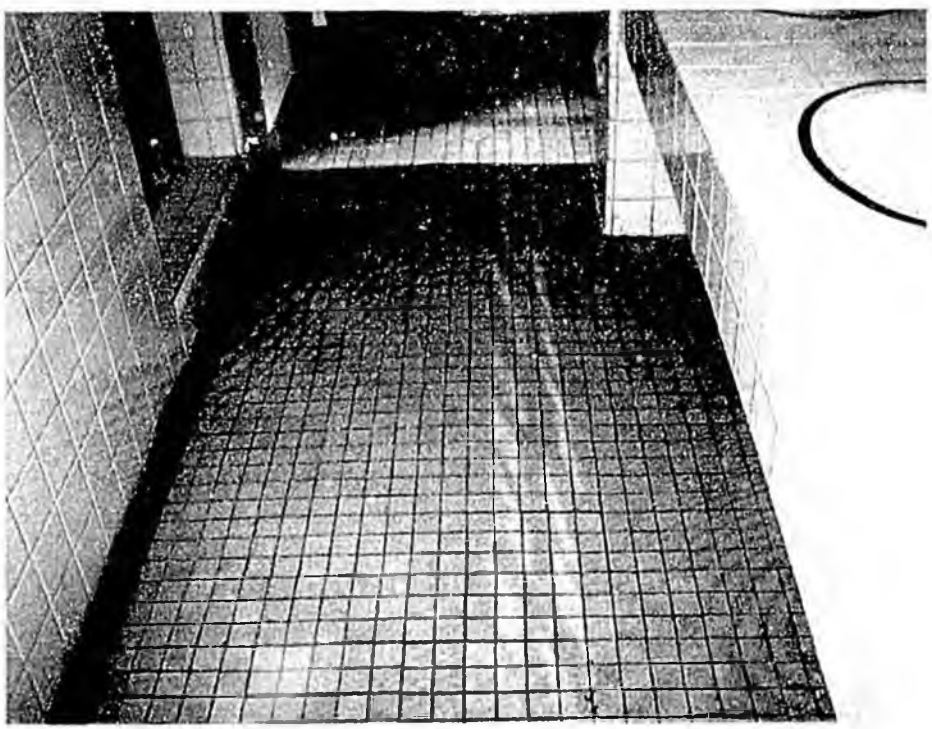
Priority 3, 7, and 10:
MYC Cottages 1, 2, and 4 - Window Replacement

The bedrooms in Cottages 1, 2, and 4 have 160 residential casement windows that have inoperable hardware and need to be replaced. The windows in the breezeways of the three cottages have lost their seal and now have moisture in them, as do the awning windows in the dayrooms. The windows are nearly 30 years old and need replacement.

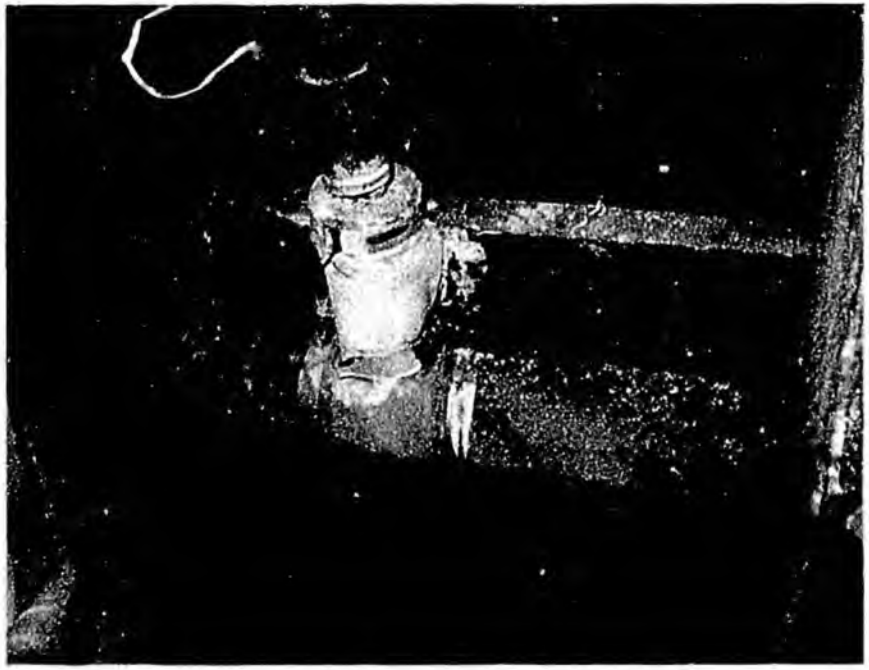
Priority 4, 8, and 11:

MYC Cottage 4 Shower Renovation





Shower floor tiles are old, discolored, broken, create uneven floors, and are not in compliance with the ADA. Need to be replaced with a commercial grade shower floor system.



Priority 5, 6, and 9:

MYC Cottage 4 Pipe Replacement

The domestic hot and cold water pipes are nearly 30 years old and in need of replacement. They are completely worn, contain built up deposits, and not capable of delivering good water pressure or clean water.



FUNTIONAL COMPONENTS:

This proposal will greatly enhance the goals of:

- Keeping detained, high-risk youth in their region
- Providing youth treatment closer to home by addin 6 new beds for a total of 12 beds
- Expanding current / innovative detention services including the Nome Youth Facility Community Detention Program which offers opportunities for counseling, community service work, mentoring, group and family therapy, and job support services
- Developing alternatives to detention programs
- Provide greater community safety by increased probation activities

As a multiple-use facility, the building will consist of four primary program components: Secure Housing, Probation, Intake / Admission, and Administration, all arranged around a central control access point. The Probation, Intake and Administration components will share spaces such as interview rooms, rest rooms, reception lobby, and multi-purpose / education room

The housing component will be defined by a secure building enclosure and a controlled security line, which divides the interior of the building between public and secure activities

SCHEDULE:

Design, November 2002
(Funded)
Construction Project, December 2003
(Not currently funded)

The construction bid solicitation cannot begin until adequate project funding has been obtained.

PROJECT COMPLETION BUDGET:

$3,900,000.00

NOME YOUTH FACILITY

CLIENT:

State of Alaska
Department of Health and Social Services
Division of Juvenile Justice
P.O. Box 1100635
Juneau, Alaska, 99811-0635

State of Alaska
Department of Transportation and Public Facilities
Division of Design and Construction
2301 Peger Road
Fairbanks, Alaska 99709-5316

CONSULTANT TEAM:

Architectural:
Charles Bettisworth and Co.
212 Front Street
Fairbanks, Alaska 99701

Youth Detention and Security:
Integrus
Security System Planning
South 10 Cedar
Spokane, Washington 99204

Mechanical and Electrical:
Hay Zietlow Associates
113 W. Northern Lights Blvd., Ste 240
Anchorage, Alaska 99503

Structural, Civil, & Surveying:
Design Alaska Inc.
601 College Road
Fairbanks, Alaska 99701

Geotechnical Engineers:
Shannon and Wilson
2055 Hill Road
Fairbanks, Alaska 99709

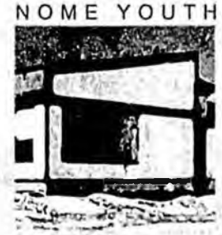
Estimating:
HMS Inc.
4103 Minnesota Dr.
Anchorage, Alaska 99503

Environmental Engineering:
NORTECH
2[illegible] College Rd.
Fairbanks, Alaska 99709

NYF

DEVELOPMENT PROGRAM

NOME YOUTH



DETENTION FACILITY

Northwest Alaska, including the communities of Kotzebue, Nome, and the surrounding 28 villages, an area the size of Pennsylvania, is served by one small juvenile detention facility, the Nome Youth Facility.

The facility staff, along with juvenile probation offices and community partners, are faced with the challenge of providing detention and intervention services for a remote area of the state. Additionally, there is the recognition that intervening / rehabilitating juveniles within their own region is far more effective than transferring them to larger institutions outside the community, or even the state. Besides the rehabilitation needs, costs for transporting multiple juveniles out of the region are exorbitant and consume excessive staff time.

The Nome Youth Facility is in severe need of renovation. The demands of Nome and the dozens of other communities in the Northwest Arctic Region have forced the facility to provide long-term detention for youth even though it was originally designed and built only for short-term stays. The facility has a capacity for just six youth and staff must routinely transfer youth to facilities in Anchorage or elsewhere because the Nome facility is routinely beyond capacity. Improvements to the Nome Youth Facility were listed as priority of the Division of Juvenile Justice's 1997 Master Plan for facilities and is the last facility project that remains unrealized.

Remodel and expansion of the existing 20-year old facility would enable the Division of Juvenile Justice to meet the needs of youth more effectively. Under a new proposal, up to 12 youth would be housed at the Nome Youth Facility in a full service therapeutic detention environment. A therapeutic intervention program would ease the need for placements outside the region. For those youth identified for community-based treatment, an intensive treatment program lasting up to several months would be initiated in the Nome Youth Facility prior to release back to their village. Follow-up aftercare would then be provided by a team made up of a Probation Officer and a Youth Counselor making community visits to work with the youth, family and their community-based treatment team.

The remodel plan includes improvements to the intake, educational, and food service areas of the facility to meet the increased capacity. Expanded office space houses the facility's administrators as well as the staff of the Nome Juvenile Probation Office and the Nome Community Detention / Aftercare Program. This program facilitates an alternative to detention by selecting at risk offenders through an intense screening process to benefit from counseling, a school district education program, and job training. All these changes would greatly enhance our ability to work more effectively with youth, families, victims, and the communities of the Northwest Arctic to repair the harm caused by juvenile crime and to prevent it from happening again.

PROJECT ELEMENTS:

Security: Risk management and safety standards would be significantly upgraded. New entries into the building will eliminate uncontrolled contacts. Individual room locks provide flexibility that enables staff to meet changing population needs, such as when girls or particularly young offenders need to be housed at the facility. Centrally located toilet and shower facilities are available in the detention housing unit. Staff working at the facility's new duty station have direct sight observation and control over common and circulation areas.



Observation Rooms: The facility will have two rooms that are used expressly for protective custody and temporary holding needs. The staff duty station will be located next to these rooms, and will provide direct control and monitoring.





Probation: Probation officers are the gatekeepers of the juvenile justice system, determining the best course of action for every juvenile offender who is referred to them. These officers develop case plans, determine if detention is appropriate, and work closely with juveniles, their families, victims of crime, and the community. This renovation will provide needed office and support space for this community-based work while also providing Nome's probation officers with direct access to detention staff and juveniles.

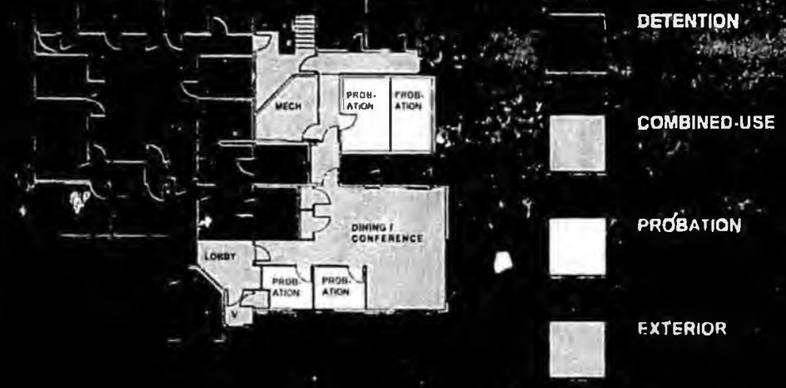
Multi-Purpose: Multi-Purpose / Education space will be available for large group meetings, probation and facilities needs, group counseling, family meetings, education, and community-based activities. This space will be centrally located. Multi-Purpose / Dining space will be used by detention housing for dining and recreation activities. This space will be located directly adjacent to the detention housing.



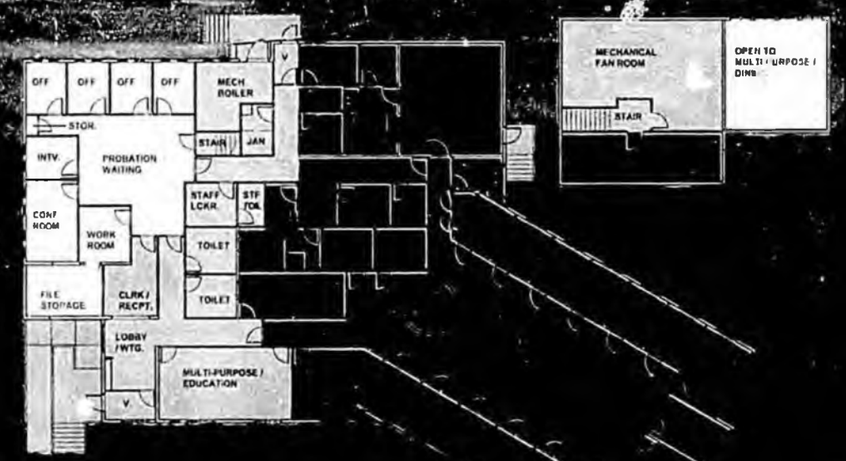


Intake: The Nome Youth Facility currently does not include an area for law enforcement staff to provide intake processing for juveniles. The refurbished facility provides space for medical screening, processing, finger printing, clothing exchange and property storage. A separate entry point prevents uncontrolled contact with victims and others who may be visiting the facility.

EXISTING BUILDING PLAN:



PROPOSED CONCEPT PLAN:



NOTE: EXISTING SHOP BUILDING NOT SHOWN

Department of Health and Social Services

Juneau Public Health Center
Heating and Ventilation System Upgrades

Total Request $789,300



Juneau Public Health Center

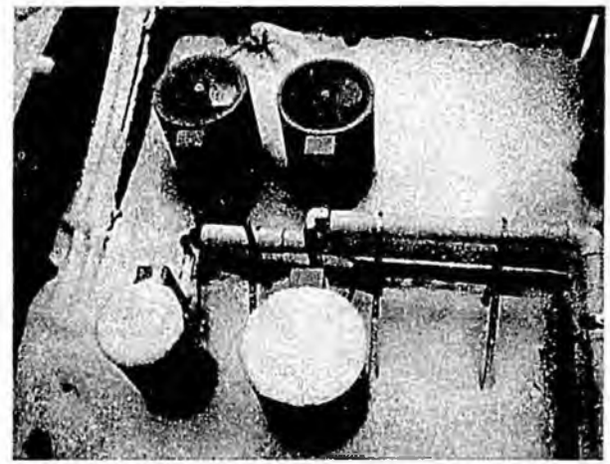
The Legislature appropriated $90.0 in FY02 for the design of a new heating and ventilation system. Design is now nearly complete. If funded, the project would be bid this fall with construction occurring from January through June, 2004.

The heating system is at the end of its life expectancy and on the verge of complete failure. It is inefficient and the heat (when working) is poorly distributed. When the system does fail, emergency procurement will be needed, which will be more costly than planned replacement. The ventilation is virtually non-existent, causing poor indoor air quality and health issues for workers and clients. A new heating and ventilation system is desperately needed for this facility. There are no other options.

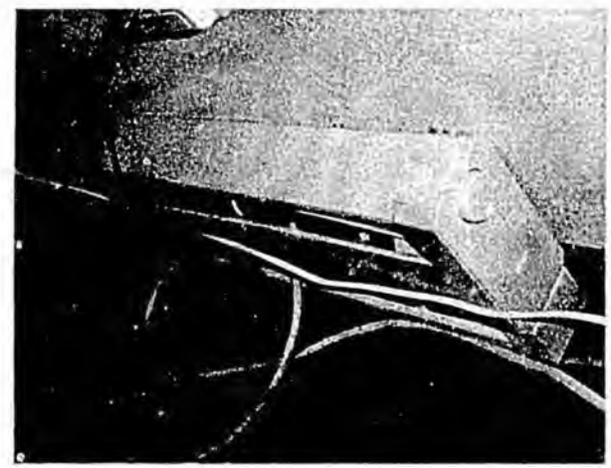
A new heating and ventilation system will:

- Be in compliance with the 1991 and 1994 Uniform Building Code (UBC) - the current system is not in compliance.
- Be designed for the current occupancy load - the current system was designed for approximately 20% of its current occupancy load.
- Replace inefficient and failing air-to-air heat pumps with an efficient oil furnace. Current heat pumps shut down when exterior temperature is below 32 degrees. Supplemental electric heat must than be activated.
- Provide nearly 400% more fresh air in the facility (making it in compliance with the UBC).
- Eliminate need for supplemental electric baseboard heat, resulting in lower energy expenses.

The existing system does not work and desperately needs to be replaced. There are no other options.



Two heat pumps with snow no longer work



Supplemental electric baseboard heat

ORCA Project summary

Prepared by: John Boucher: ORCA Project Manager, Division of Family and Youth Services

The Division of Family and Youth Services (Office of Children's Services as of July 2004) has successfully completed the task of acquiring a development contractor for the envisioned ORCA Child Protection Information system. The contractor selection process is concluded, contract negotiations are complete, federal 50% match funding is in place and development work will begin on March 17, 2003. This marked the initial steps to realizing the long-awaited Child Protection Information System (ORCA) for the State of Alaska.

ORCA will succeed - American Management Systems (AMS), the Contractor, is recognized as a national leader in the design and development of state child welfare systems, and largely credited with the success of this project. Connecticut, Rhode Island, New Mexico and most recently Wisconsin have all successfully implemented child protection information systems using the AMS model as a foundation and modifying it to meet the state's individual practice needs. AMS has also led child protection system development projects in Alabama, Illinois and Louisiana.

In the past, the Legislature has realized the importance of building a new Child Protection Information System and has been supportive of the Department's efforts. Among the benefits the State of Alaska will realize are:

Increased child safety
More consistent decision-making
Improved access to case information
Better case management information
Increased worker productivity
Faster and better placement matches
Improved case information mobility
Improved worker safety
Streamline the payment process for service providers

A Recent ORCA Timeline

- May 2002 - ORCA Phase 2 appropriation approved.
- May 31, 2002 - Request for Proposal for development contractor released.
- July 31, 2002 - Proposals Deadline.
- August-October 2002 - Proposal evaluation period.
- October 15, 2002 - Contractor informed of selection.
- November 2002 - Contract negotiations.
- December 2002 - Draft contract submitted to federal funding agencies for approval.
- January 2003 - Federal response- Additional conditions negotiated with vendor.
- February 2003 - Revised contract resubmitted to federal funding agency.
- March 2003 - Federal approval of contract and final State approval of contract.
- March 17, 2003 - AMS and DFYS begin work on development of the ORCA information system.
- September 2004 - Scheduled implementation date.

This "final phase" appropriation gives DFYS resources to:

- Conclude the final phase of the ORCA development project on time and budget
- Train staff to work on and maintain the new information system
- Provide critical subject matter expertise to the contractor in a cost effective manner
- Convert critical decision making information from legacy information systems
- Implement the new information system in a way that does not affect the critical child protection functions of front line child protection workers



ALASKA COURT SYSTEM
State of Alaska
Office of the Administrative Director

820 West 4th Avenue
Anchorage, Alaska 99501-2005
(907) 264-8235
FAX (907) 264-8291

Doug Wooliver
Administrative Attorney

March 19, 2003

The Honorable Gary Wilken
Co-Chairman Senate Finance Committee
Alaska State Legislature
State Capitol (MS 3100)
Juneau, Alaska 99801-1182

Dear Senator Wilken:

This letter is in response to several questions and issues raised by the members of the Senate Finance Committee regarding the court system's capital budget request for security-related projects.

Does the Court System have a Security Plan?

In the early 1980's the court system began having incidents of violent behavior in courthouses, particularly the larger urban ones. In response to this the court system requested and received funding for a series of projects using the least costly security measures to provide the public and staff with a safe environment to conduct court business. Security improvements have been provided at superior court sites throughout the state.

The effort began with providing bullet-resistant shielding around the bench area in the courtroom to protect the judge and in-court clerk. Next, the court installed duress alarms that could be activated by the judge, in-court clerk or customer service counter clerk when an incident occurred. These alarms were responded to by Judicial Service (JS) officers or city police, as available. In some locations bullet-resistant glass was installed at customer service counters. In the mid-1990's, using incident data compiled by JS, the court system began installing camera systems for surveillance of high-risk areas. For court buildings having the highest rate of incidents, card access systems to control the number of doors people could freely enter through and to separate staff and prisoner areas from the public were installed. In only three court locations has the court system implemented access screening: Anchorage, Fairbanks and Juneau.

Have there been any significant security incidents in the last two years?

While there have been no shootings in the courthouses statewide, the court system

considers that many of the actions taken to improve security act as a deterrent to violence. Judicial Services' monthly reports (see attached example) substantiate the fact that there are many outbreaks in our courtrooms that handle family matters. If weapons could be brought into the courtroom there is certainly a risk that a more dangerous, perhaps deadly, event would occur.

The court's role in protecting staff and the public

The court system believes we should take a proactive position, as opposed to a reactive position. We want to prevent an event like the one that prompted the Seattle King County Courthouse to implement security screening only after the 1995 incident in which three women were fatally shot in the courthouse.

These are different times in which we are living and we do whatever we can to prevent instances of violence. Our judges have been threatened in the courtroom. Most recently, the break lines of a judge's car were cut. The threat is real and the court strongly believes it is only a matter of time before we have an incident – like that in Seattle – which will prompt us to react to that which we should have been trying to prevent.

As mentioned above, one of our preventative measures has been the installation of security screening in our busiest courts. Following is a summary of items that were confiscated at two of those locations. The contracted security staff track items differently. The "other dangerous items" category includes tools, handcuffs, chains, ammunition, etc.

MONTHLY WEAPONS REPORT
FAIRBANKS
Calendar Year 02 Average (w/o Jan & Jun - not available)

ITEMS	Avg
People Entering the Court House	11,728
Knives	69
Box Knife	7
Ammunition	9
Stun Gun	2
Scissors	12
Mace/Pepper Spray	4
Other Dangerous Items	58

MONTHLY WEAPONS REPORT ANCHORAGE
Average June 02 - December 02

Items	Monthly Average
Knives under 3 inches	
Boney	588
Nesbett	532
Knives over 3 inches	
Boney	26
Nesbett	30
Pepper spray, etc	
Boney	10
Nesbett	10
Other dangerous items	
Boney	46
Nesbett	41

I hope that this answers the questions and issues raised in yesterday's hearing. Please do not hesitate to contact me if you have any further questions.

Sincerely,

Doug Wooliver
Administrative Attorney
Alaska Court System

RECEIVED
JAN 07 2003
Area Court Administrator
Third Judicial District

MEMORANDUM

State of Alaska

TO: Gwendolyn Lyford
Area Court Administrator
Third Judicial District

DATE: December 16, 2002

THRU: Lieutenant Daniel Lowden
Judicial Services Supervisor

FILE:

THRU: Sergeant Barry C. Ingalls
Security Supervisor

TELEPHONE: (907) 264 – 0699

FROM: Officer Semi Sanvig
Court Services Officer
Anchorage Judicial Services

SUBJECT: Significant Incidents
November 2002

11/01/02	0930 hrs.	A homeless person was removed from the arch of the air vent behind the Snowden Building. Maintenance has since moved the air vent off the ground. This should eliminate the attraction for the homeless.
	1320 hrs.	A male subject at Post I, Nesbett Building, stated that he had a bomb. Officers were called and the subject was interviewed. He did not have a bomb, but was upset with the presence of the security people. A report will be filled with the appropriate agency.
11/04/02	0950 hrs.	A female collapsed in the Nesbett basement lobby. Medics were called and they transported the female to the hospital.
	1205 hrs.	Officers were summoned to customer service when a male subject became threatening. The subject completed his business and left the courthouse.
11/05/02	1050 hrs.	An officer assisted a court employee who appeared to be hyperventilating. After breathing into a bag, the employee reported that he was ok. Medics were not called.
11/06/02	1355 hrs.	A male subject at Post I stated, " I have a bomb." Officers made contact with the subject and determined that he did not have a bomb. The subject was interviewed and a report will be filed with the appropriate agency.
11/07/02	1035 hrs.	Officers were summoned to Courtroom 204 when the parties to FED case became upset. An officer stood by until the end of the case and escorted the parties from the building.
	1142 hrs.	Duress alarm magistrate office- false. The alarm was found on the floor. It was taped to the wall in hopes of avoiding future false alarms.

TO: Gwendolyn Lyford
FROM: Officer Semi Sanvig
PAGE: 2

DATE: December 16, 2002
SUBJECT: Significant Incidents
November 2002

11/07/02	1503 hrs.	An officer was summoned to customer service when a male subject became upset. He calmed down, finished his business, and left the building.
11/08/02	0800 hrs.	A duress alarm in the customer investigators area was found to be false.
	0900 hrs.	A male subject was arrested in courtroom 31 for an outstanding warrant.
11/12/02	1320 hrs.	A grandmother reported her 3-year-old grandson missing in the Nesbett Building. An employee on the 5th floor located the boy, and returned him to his grandmother.
11/13/02	1042 hrs.	A large amount of money was left at Post II in a clip. The anxious owner returned for his property an hour later.
	1517 hrs.	A report of a male fondling himself on the second floor of the Nesbett lobby was not located.
	1550 hrs.	A male subject licked a female victim outside courtroom 503. The male invited the female from the courtroom. When they entered the foyer area, he bent over and licked her on the cheek. He then left the area. The victim re-entered the courtroom. When she became upset, the court inquired if there was a problem. Officers were summoned and interviewed the victim.
	1610 hrs.	An officer was called to Judge Morris' chambers to review a threat received through the custody investigator's office. APD, AST, and other law enforcement agencies were informed of the threat. Pictures of the subject were distributed throughout the Nesbett and Boney Buildings.
	1637 hrs.	An officer was summoned to the domestic violence office when a woman expressed fear that her husband was coming to court to assault her. The husband arrived and was not threatening. An officer stood by during the D.V. hearing and escorted all parties from the building.
11/14/02	1555 hrs.	A male subject became upset on the second floor when a judge would not change his remand date. He was contacted and escorted from the building.
11/15/02	1550 hrs.	Security was requested for Domestic Violence hearing in courtroom 27. After the hearing, the parties were adjourned to the Domestic Violence counter where they refilled petitions. When the parties completed their business, they where they were escorted from the building.
11/18/02	1300 hrs.	An officer was called to the Domestic Violence counter when a couple began arguing. The parties were separated and filed opposing petitions.

TO: Gwendolyn Lyford
FROM: Officer Semi Sanvig
PAGE: 3

DATE: December 16, 2002
SUBJECT: Significant Incidents
November 2002

11/18/02	1330 hrs.	The north public elevator in the Boney building became stuck between the 4th and 5th floors. The door was opened and officers extracted the trapped male. The elevator maintenance representative suggested the trapped male had been "jumping up and down" for the elevator to have stopped as it did.
	1415 hrs.	A female was escorted to her car after restitution hearing in the Nesbett Building. The opposing sides' party had made threatening comments to the victim.
11/21/02	1658 hrs.	A female was escorted to her vehicle after a hearing in courtroom 204.
11/22/02	1432 hrs.	Judicial Services was informed that Judge Morris' brake line might have been cut. The Judge's space was scanned and a CIB investigator responded. APD also dispatched and officer. Security was provided to the garage area until 6 p.m.
	1505 hrs.	The Nesbett court building was searched, looking for anyone unusual, specifying the individual who threatened Judge Morris earlier in the day. No one was contacted.
11/25/02	0845 hrs.	A warrant of arrest was served at customer service.
11/26/02	1422 hrs.	A couple arguing by the Boney entrance were contracted by an officer. They were calmed and proceeded on their way.
	1635 hrs.	The parties of a domestic violence hearing were escorted from the building after a violent argument in the courtroom.

SAS/jar

cc: Chief Justice Dana Fabe, Alaska Court System
Judge Dan Hensley, Superior Court Presiding Judge, Alaska Court System
Judge Sam Adams, District Court Presiding Judge, Alaska Court System
Alyce Roberts, Clerk of Court, Alaska Court System
Sergeant Henry Kozloff, Anchorage Judicial Services

Alaska Housing Finance Corporation

Executive Budget Summary

"Results-Oriented"



Valdez Arms, Valdez

Proposed FY2004 Draft

Capital Budget

@ March 11, 2003

Capital Budget

FY2004 Capital Projects Narrative

6 Year Capital Budget Plan

FY2004 Capital Projects List

FY2003 Capital Projects List

FY2002 Capital Projects List

FY2001 Capital Projects List

FY2000 Capital Projects List

FY1999 Capital Projects List

FY1998 Capital Projects List

FY1997 Capital Projects List

Capital Budget

The Capital Budget is a plan for the distribution of AHFC's financial resources for items that have an anticipated life exceeding one year, and the cost exceeds $25,000. Unlike the Operating Budget which lapses at the end of one year, capital budget appropriations lapse only if funds remain after the project is completed, and/or if funds are lapsed administratively or legislatively, usually after five years.

AHFC Capital Improvement Projects (CIP) reflects the needs of the Corporation and the pursuit of its mission through the Goals and Objectives of the Corporation's Strategic Plan. The Corporate departments have reviewed prior year's Capital budgets to determine if there are any unfinished projects/programs that are on going, need additional funds to be completed, or should be extended.

This Capital Budget was developed by AHFC staff and recommended for inclusion in the Governor's budget submission to the Legislature. Each project/program has been reviewed and prioritized by the Budget and Housing Policy Committee and presented to the Board of Directors for approval. The Board passed a resolution on November 7, 2001 approving this budget and instructed the Executive Director to submit the budget to the Governor's Office of Management and Budget (OMB) through the Department of Revenue.

FY2004 Budget Summary Request

Alaska Housing Finance Corporation

*** *Draft* ***

Board Approved

FY2004 Capital Budget Request

@ November 7, 2002

	Programs/Projects	Federal	Other	Corp	Total
	Total AHFC Funding Cap (FY2002 Net Income):			$75,600.0	
	Transfer Type Funding				
	UAA Student Hsg Debt Service (FY1999 - FY2024)			*$1,000.0*	*$1,000.0*
	State Capital Project Bonds (FY1999 - FY2008)			*$50,000.0*	*$50,000.0*
	PHD Capital Project Bonds (FY2003 - FY2008)	$1,000.0		$5,000.0	$6,000.0
	Total Other (Transfer Type) Funding:	$1,000.0	$0.0	$56,000.0	$57,000.0
1	Housing Loan Programs/Teacher/Health Professionals Housi	$0.0		$1,300.0	$1,300.0
2	Supplemental Housing Development Program	$0.0		$1,300.0	$1,300.0
3	Low Income Weatherization Program	$1,800.0		$4,000.0	$5,800.0
4	Senior Citizens Housing Development Program	$0.0	$0.0	$2,000.0	$2,000.0
5	HUD Federal HOME Grant Program	$3,159.0		$750.0	$3,909.0
6	HUD Capital Fund Program (CFP) formerly (CGP)	$500.0		$0.0	$500.0
7	Federal & Other Competitive Grants	$3,000.0		$1,250.0	$4,250.0
8	Competitive Grants for Public Housing	$750.0		$250.0	$1,000.0
9	Energy Efficiency Monitoring Research	$0.0		$1,000.0	$1,000.0
10	State Energy Program (SEP) Special Projects	$423.5		$50.0	$473.5
1	Homeless Assistance Program		$500.0	$250.0	$750.0
2	Beneficiary & Special Needs Housing			$1,200.0	$1,200.0
	Total AHFC's Capital Project Budget:	$9,632.5	$500.0	$19,350.0	$29,482.5
	AHFC Funding for Other State Projects				
3	DHSS - Residential Housing Programs		$150.0	$250.0	$400.0
	Total AHFC Funding for Other State Projects:	$0.0	$150.0	$250.0	$400.0
	Grand Total AHFC Funding	$13,632.5	$650.0	$75,600.0	$89,882.5
	Total AHFC Funding Cap (FY2002 Net Income)			$75,600.0	
	Over/(Under)			$0.0	

*** new *** denotes new project/program on this year's Capital Budget list

This page intentionally left blank.

1. Housing Loan Program/Teacher/Health Professionals Housing

Reference Number:	**#37918**	
Historical Category:	**Housing / Social Services**	
Location:	**Statewide**	
Election District:	**Statewide**	
Project Type:	**Transitional**	
Estimated Project Dates:	**7/01/2003 – 6/30/2008**	
FY2004 Request:	**$4,300,000**	**Corporate Receipts**
FY2004 Funding:	**$_____**	**Corporate Receipts**

The purpose of this program is to increase home ownership for low-income borrowers by subsidizing interest rates based on family income and family size.

The projected outcomes are:
- Increasing affordability for housing purchases by low to moderate income families;
- Increasing home ownership;
- Lowering interest rates on AHFC mortgage programs to attract loan volume and generate net income
- A statewide housing conference.

Housing Loan Program/Teacher Housing utilizes Corporate (AHFC) funds to supplement the Corporation's popular housing programs. This new program will help replace diminishing arbitrage funds. These funds will allow AHFC to continue current programs and expand business opportunities with new Teacher Housing program(s) and Health Professionals Housing Program(s). It will also provide funds to support a statewide housing conference.

Funding History:
Requested funds in FY2003.

Program Description:
AHFC has successfully managed the use of excess arbitrage funds with interest rate reduction programs for mortgage loans to low income families, special needs populations, senior citizens, and for energy efficiency improvements. These programs lower interest rates on mortgage purchases in order to improve affordability for Alaskan homebuyers, and to offer housing loans below the rates of national secondary mortgage purchasers (E.G. Fannie Mae & Freddie Mac).

The primary purpose of these funds is to provide Alaskans housing programs that are affordable by supplementing arbitrage funds to continue established programs that provide business opportunities to enhance the Corporation's net income. In addition to the established programs, AHFC anticipates developing new opportunities with programs such as the Teacher Housing Program(s) and the Health Professionals Housing Program(s).

The corporation – based on loan demand, interest rate fluctuations, and market conditions – may change rate reductions and certain eligibility criteria.

The Corporation will contribute funds toward sponsoring a statewide housing conference to bring together all aspects of the housing industry. AHFC expects other entities and agencies to also contribute toward this event.

This page intentionally left blank.

2. Supplemental Housing Development Program

Reference Number:	**#6323**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Construction**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$4,500,000 Corporate Receipts**
FY2004 Funding:	**$_____ Corporate Receipts**

The purpose of the program is to supplement federal housing funds provided to Regional Housing Authorities to ensure safe, decent, affordable housing throughout Alaska.

The projected outcomes are:
- Construction of 400 affordable homes in 20 urban and rural communities for 400 families;
- On-site water and sewer facilities;
- Provide clients with new safe, energy efficient, comfortable housing;
- Roads to project sites;
- Electrical distribution systems;
- Energy-efficient design features in homes.

Supplemental Housing Development Program --- Corporate (AHFC) funds to supplement Federal (HUD) funds to construct decent, safe and sanitary housing through regional housing authorities established under AS 18.55.996. Funds are used to cover housing development costs related to water distribution, sewer hookups, electrical distribution systems, and road construction to project site, site development, and energy efficiency improvements. State laws limit the use of these funds to 20% of the HUD's total development cost per unit. These funds are prohibited from being used for administrative or other costs of the housing authority.

Funding History:

FY2003	$4,300,000	Corporate Receipts
FY2002	$4,500,000	Corporate Receipts
FY2001	$3,900,000	Corporate Receipts
FY2000	$3,868,000	Corporate Receipts
FY1999	$4,000,000	Corporate Receipts
FY1998	$6,000,000	Corporate Receipts
FY1997	$7,000,000	Corporate Receipts
FY1996	$10,000,000	Corporate Receipts

Program Description: AHFC is limited by State statute to contributing 20% of HUD's Total Development Cost (TDC) of a project. Funds are used for on-site water and sewer facilities, roads to project sites, electrical distribution systems, and energy-efficient design features in homes constructed by the regional housing authorities. HUD regulations prohibit the use of development funds for construction of access roads, electrical distribution systems and certain other infrastructure costs.

Since its inception, the State has appropriated more than $100 million to augment over $500 million in HUD funds and $50 million in Public Health Services funds to build a total over 7,000 houses in over 250 communities.

Supplemental Housing Grant funds reinvest funds into communities by creating 300 local jobs statewide, creating nearly 100 training and apprenticeship opportunities in local labor pools, and through the purchase of supplies from local vendors.

HUD funds are restrictive in their use and AHFC supplemental funds can be used to pay for site development, water and sewer systems, electrical distribution and will be used to leverage HUD funds to stretch them further.

Alaska census data shows that the largest population growths have occurred in rural Alaska. These homes are vital to the economy and the safety of resident in rural Alaska that can least afford it. It is important to note that for every home built in the State, 600 jobs are affected, i.e. Jobs are created for construction workers, teachers have more students to teach, and expanded schools become eligible for federal dollars. As the economy is strengthened in rural Alaska, urban businesses benefit through increased sales of material and goods, which can account for 40 percent of their annual profits.

Elim Project – Bering Straits Regional Housing Authority: FY98 Funding







3. Low-Income Weatherization Program

Reference Number:	**#6332**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Renovation and Remodeling**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$1,800,000 Federal Receipts**
	$4,000,000 Corporate Receipts
FY2004 Funding:	**$_____ Federal Receipts**
	$_____ Corporate Receipts

The purpose of the program is to provide cost effective energy improvements to homes of low-income families.

The projected outcomes are:
- Improved resident health and safety;
- Improved durability and longevity of housing stock;
- Replacement of over 700 unsafe heating systems;
- Install smoke detectors in over 1,300 homes;
- Carbon monoxide detectors installed in 1,360 homes;
- Serve over 5000 Alaskans while retrofitting 1,360 homes.

Low Income Weatherization Program --- Federal U. S. Department of Energy (DOE) and Corporate (AHFC) funds to assist low- and moderate-income families attain decent, safe and affordable housing through the weatherization and rehabilitation of existing homes. Weatherization provides for fire safety through furnace and electrical repairs, education, chimney and woodstove repairs, and egress windows (installed during bedroom window replacements).

Funding History:

FY2003	$1,800,000	Federal Receipts
FY2003	$3,000,000	Corporate Receipts
FY2002	$1,400,000	Federal Receipts
FY2002	$3,000,000	Corporate Receipts
FY2001	$1,400,000	Federal Receipts
FY2001	$2,000,000	Corporate Receipts
FY2000	$1,400,000	Federal Receipts
FY2000	$1,000,000	Corporate Receipts
FY1999	$4,200,000	Federal Receipts (Stripper Funds)
FY1999	$1,000,000	Corporate Receipts
FY1998	$1,200,000	Federal Receipts
FY1998	$4,000,000	Corporate Receipts
FY1997	$500,000	Federal Receipts
FY1997	$6,500,000	Corporate Receipts
FY1996	$2,400,000	Federal Receipts
FY1996	$5,000,000	Corporate Receipts

Program Description:
Weatherization is a cost-effective service that improves the standard of living for 5,000 Alaskans annually, without expenditures from the general fund. The benefits are based on 1,100 homes completed, with expenditures of about $5.4 million. Waiting lists for the five sub-contractors providing weatherization services exceed 500 people whom has applied

and is eligible. Weatherization improves residents' health and safety through the replacement of over 500 unsafe heating systems per year, carbon monoxide problems abated and carbon monoxide detectors installed in 350 homes, handrails and steps repaired, moisture and mold problems abated reducing asthma triggers. Drafts are reduced and comfort increased - especially important for infants, elderly and disabled people.

Weatherization provides for fire safety through furnace and electrical repairs, fire prevention, education, chimney and wood-stove repairs and egress windows installed during bedroom window replacements.

Weatherization improves building stock, increases durability, and reduces maintenance through moisture reductions. These improvements reduce rot and mildew, and potential ice dam problems through sealed attics and adequate insulation.

Weatherization produces energy savings of 23% on average according to Oak Ridge National Laboratory. This program helps make utility bills more manageable for low-income consumers, leaving more cash available for other necessary expenses. It also reduces Public Housing expenditures, cash outflow for working poor clients and fuel and maintenance on generators in villages. It can stretch limited Power Cost Equalization dollars, and help with reduced utility arrearages, which lower the burden on other ratepayers through fewer disconnects and unpaid bills.

Regional Funding Allocation

Northern	10.55%	$611,900
Western	10.57%	$613,060
Southwestern	7.29%	$422,820
Interior	6.59%	$382,220
Fairbanks	14.40%	$835,200
Southcentral (not Anchorage)	13.09%	$759,220
Anchorage	26.47%	$1,535,260
Southeast (not Juneau)	6.26%	$363,080
Juneau City and Borough	4.78%	$277,240

Before



After



4. Senior Citizen's Housing Development Fund (SCHDF)

Reference Number:	**#6334**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Transitional**
Estimated Project Dates:	**7/01/2003 – 6/30/20078**
FY2004 Request:	**$2,000,000 Corporate Receipts**
FY2004 Funding:	**$_____ Corporate Receipts**

The purpose of the program is to provide funds for the development of senior citizen housing.

The projected outcomes are:
- Purchase of building sites;
- Site preparation;
- Purchase building materials;
- Construction;
- Rehabilitation, including accessibility modifications;
- Preparation of plans and specifications;
- Project feasibility studies;
- Appraisals; and
- Other pre-development activities.

Senior Citizens Housing Development Program --- Corporate (AHFC) funds for the development of senior citizen housing. Competitively awarded grants are provided for the purchase of building sites, site preparation, materials, construction, and rehabilitation of existing housing. Organizations qualified to apply include municipalities and public or private nonprofit corporations. Additional components include grants for accessibility modifications to senior homes and grants (up to $25,000) for nonprofit senior organizations to pay for preparation of plans and project feasibility studies, appraisals, site preparation and other pre-development activities.

Funding History:

FY2003	$1,375,200	Corporate Receipts
FY2003	$600,000	Capital Bond Receipts
FY2002	$1,472,200	Corporate Receipts
FY2001	$2,253,500	Corporate Receipts
FY2000	$0	Program Not Funded; however:
FY2000	$278,000	Talkeetna Senior Housing funded with Corporate Receipts
FY1999	$2,050,000	Corporate Receipts
FY1998	$0	Program Not Funded; however:
FY1998	$248,000	Elders Services, Inc. funded with Corporate Receipts
FY1998	$281,700	Homer Seniors funded with Corporate Receipts
FY1998	$625,000	North Pole Seniors, Inc. funded with Corporate Receipts
FY1998	$675,000	Palmer Seniors funded with Corporate Receipts
FY1997	$1,750,000	Corporate Receipts
FY1996	$750,000	Corporate Receipts

Project Description:

These funds are used to support the development of housing for the fastest growing segment of the Alaskan population, persons 60 years of age and older. A statewide needs assessment done in 1996 showed that there was a demand for an additional 1,000 units of senior housing. This number is projected to increase by an additional 3,300 by the year 2010. This program targets the housing needs of both low-income and middle-income seniors, as well as, assisting homeowners improve accessibility in their homes insuring safety and the ability to stay in their residence.

This request is based on the estimated demand for senior housing during the FY2004 application cycle for the SCHDF program, home modification, and senior pre-development grants. Program funds are used only to fund the development "gap", i.e., the amount necessary to make the project financially feasible - or the difference between all other funding sources which can be expected to be contributed (including loan funds) and the cost to develop the project.

Any remaining unused funds will be made available under the FY200[illegible] funding cycle. Requested funds are to be used to support senior housing with gap funds for acquisition, rehabilitation, accessibility modifications, and/or new construction of senior housing and pre-development grants.

Awards are made on a competitive basis contingent on Legislative approval.

Applications

Location	Sponsor	Grant Amount	Total Development Costs	# Units	Grant Costs Per Unit
Anchorage	Cook Inlet Housing Authority (CIHA)	$761,700	$8,694,000	39	$19,531
Sterling	Sterling Area Senior Citizens	$596,911	$1,374,223	10	$59,691
Statewide	Home Modifications - Senior ACCESS Program	$500,000			
Statewide	Pre-development Grants	$141,389			
	Total Senior Housing Development:	**$2,000,000**			

5. HUD Federal HOME Grant Program

Reference Number:	**#6347**	
Historical Category:	**Housing / Social Services**	
Location:	**Statewide**	
Election Dist ict:	**Statewide**	
Project Type:	**Renewal and Replacement**	
Estimated Project Dates:	**7/01/2003 – 6/30/2008**	
FY2004 Request:	**$750,000**	**Corporate Receipts**
	$3,159,000	**Federal Receipts**
FY2004 Funding:	**$**	**Corporate Receipts**
	$	**Federal Receipts**

The purpose of this program is to expand the supply of affordable, low- and moderate-income housing and to strengthen the ability of the State to design and implement strategies to achieve an adequate supply of safe, energy-efficient, and affordable housing.

The projected outcomes are:

- Develop affordable rental housing by funding the development gap.
- Preserve low-income homes through a moderate rehabilitation.
- Achieve home ownership for lower-income families by providing down payment and closing cost assistance.
- Assist Community and Housing Development (CHDO) with developing affordable housing by funding a portion of their operating costs.
- Fund other housing needs as specified in the (HCD) plan and as authorized by HUD under 24 CFR Part 92.

HUD Federal HOME Program utilizes Federal (HUD) with Corporate matching (AHFC) funds for the HOME Investment Partnership Program. The purpose of the HOME program is to expand the supply of affordable, low- and moderate- income housing and to strengthen the State's ability to design and implement strategies to achieve an adequate supply of safe, energy-efficient, and affordable housing. The Municipality of Anchorage has their own separate HOME program.

Funding History:

FY2002	$3,050,000	Federal Receipts
FY2002	$250,000	Corporate Receipts
FY2001	$3,053,000	Federal Receipts
FY2001	$750,000	Corporate Receipts
FY2000	$3,000,000	Federal Receipts
FY2000	$750,000	Corporate Receipts
FY1999	$3,000,000	Federal Receipts
FY1999	$750,000	Corporate Receipts
FY1998	$3,000,000	Federal Receipts
FY1998	$750,000	Corporate Receipts
FY1997	$3,000,000	Federal Receipts
FY1997	$750,000	Corporate Receipts
FY1996	$3,000,000	Federal Receipts
FY1996	$750,000	Corporate Receipts

Program Description:

These funds are used to support the development of affordable housing for lower-income families. Funding is provided to

fund:

1) The development gap for affordable rental housing projects, i.e. the difference between project cost and all other sources of funds which are expected to be contributed to the project, including any loan funds that the project's cash flow can support;
2) The cost of moderate rehabilitation to homes owned and occupied by lower-income families;
3) A portion of the costs associated with the purchase of a modest home by lower-income families;
4) A portion of the operating costs of Community Housing Development organizations that are developing affordable housing for lower-income families;
5) Other housing needs as specified in the HCD plan and as authorized by HUD under 24 CFR Part 92.

The $3,909,000 request is based on the block grant amount to be received from HUD ($3,000,000) and the required 25% matching funds to be provided by AHFC ($750,000), plus program income ($159,000) accumulated by the program to be used, as mandated by HUD, as additional federal HOME program funds.



Cordova Mews, Cordova FY1996



Mooring Estates, Soldotna FY1996



Raven Estates, Fairbanks FY1995

6. HUD Capital Fund Program (formerly CGP)

Reference Number:	**#6342**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Renewal and Replacement**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$500,000 Federal Receipts**
FY2004 Funding:	**$_____ Federal Receipts**

The purpose of this program is to renovate and modernize public housing units.

The projected outcomes are:
- Major interior and exterior renovation of all units at Swan Lake Terrace in Sitka.
- Major interior and exterior renovation of all units at Geneva Woods in Juneau.

HUD Capital Fund Program (CFP) (formerly CGP) utilizes Federal (HUD) grant that provides Public Housing Authorities with funds each year to help renovate and modernize public housing units. Funds also provide for administrative expenses, tenant-education projects, drug elimination/safety projects and management improvements.

Funding History: Formerly funded under the Comprehensive Grant Program (CGP);

FY2002	$3,500,000	Federal Receipts
FY2001	$3,500,000	Federal Receipts
FY2000	$2,800,000	Federal Receipts
FY1999	$2,900,000	Federal Receipts
FY1998	$3,100,000	Federal Receipts
FY1997	$3,521,600	Federal Receipts
FY1996	$4,326,000	Federal Receipts

Program Description:
The federal government, through the U.S. Department of Housing and Urban Development (HUD), provides Public Housing Authorities (PHA) with money each year to renovate and modernize their public housing through the Capital Fund Program (CFP). To access this money, each PHA, with the active involvement of residents and local government officials, must develop a comprehensive (five-year) plan detailing modernization needs within the PHA's housing inventory and establishing a timetable for meeting those needs. The dollar amount of the annual grant is established by a formula using the number, configuration, and size of the PHA's low rent units. The annual grant also provides funds for administrative expenses, tenant-education projects, drug-elimination/safety projects, and management improvements.

Projects funded by this year's request include major interior and exterior renovation of all 20 senior units at Swan Lake Terrace, located in Sitka. This will entail replacing the carpet and vinyl, interior painting, kitchen and bathroom renovation, lighting and security upgrades, installation of ADA showers and tubs, new appliances, and upgrades to the sprinkler system.

In addition to Swan Lake, this year's request funds a major interior and exterior renovation of all 25 multifamily units at Geneva Woods, located in Juneau. This will entail kitchen casement work, window replacement, electrical and mechanical upgrades, replacement of kitchen appliances, entry decking, and addition of playground equipment.

Also included are funds to provide for operation and management improvements, such as PHA staff training; resident training and support services; staffing for resident learning/training centers; provisions for security services at low rent developments; computer software upgrades; and area-wide network enhancements at low rent developments.

7. Federal and Other Competitive Grants

Reference Number:	**#6348**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Health and Safety**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$1,250,000 Corporate Receipts**
	$3,000,000 Federal Receipts
FY2004 Funding:	**$ Corporate Receipts**
	$ Federal Receipts

The purpose of this program is to allow AHFC to apply for HUD, other federal agency, and private foundation grants that target the housing needs, and supportive services, of low-income and special needs groups; such as senior citizens, the mentally, physically, or developmentally disabled or the homeless. AHFC will also apply for energy related grants as they relate to housing. When required, AHFC will provide the needed matching funds. Some of the funds received will be passed through to local non-profit sub-grantee organizations that deliver housing and/or services.

The projected outcomes are to successfully compete and fund the matching portion of the following grant programs:
- HUD Supportive Housing;
- Housing Opportunities for Persons With AIDS (HOPWA);
- USDA Housing Preservation Grant Program; and
- Grant Match Program.

Federal and Other Competitive Grants utilizes Federal (HUD) and Corporate match (AHFC) grant funds. AHFC will apply for grants that target the housing needs of low income and special needs groups: such as senior citizens, the mentally ill, disabled or the homeless. AHFC will also apply for energy related grants as they relate to housing. When required, AHFC will provide the needed matching funds. Some of the grant funds received will be passed through to local non-profit sub-grantee organizations that deliver housing and/or services.

AHFC will make application, as appropriate, to private institutions or foundations to study and/or address such issues as housing delivery systems, safe and viable neighborhoods, homelessness and aging in place. When required, AHFC will provide matching funds to non-federal grants that target the housing needs of low-income and special needs groups such as senior citizens, the mentally, physically, or developmentally disabled, or homeless.

Funding History:

FY2003	$3,000,000	Federal Receipts
FY2003	$1,250,000	Corporate Receipts
FY2002	$3,000,000	Federal Receipts
FY2002	$1,250,000	Corporate Receipts
FY2001	$1,500,000	Federal Receipts
FY2001	$1,000,000	Corporate Receipts
FY2000	$1,500,000	Federal Receipts
FY2000	$750,000	Corporate Receipts
FY1999	$3,000,000	Federal Receipts
FY1999	$500,000	Corporate Receipts
FY1998	$3,000,000	Federal Receipts
FY1998	$500,000	Corporate Receipts

FY1997	$3,000,000	Federal Receipts
FY1997	$1,000,000	Corporate Receipts
FY1996	$3,400,000	Federal Receipts
FY1996	$2,100,000	Corporate Receipts

Program Description:
This program also allows AHFC to apply for and receive Federal, state and other grants that target the housing needs and supportive services of low-income and special needs groups such as mentally ill, homeless or disabled persons. Numerous federal and private foundations incorporate a matching cash contribution requirement in their competitive grant programs. The AHFC grant match program has been vital to attracting outside funding into Alaska to meet the housing needs of these special populations.

Most of the Federal funds received, as well as the Corporate match funds are customarily passed through to local non-profit or municipal sub-grantee agencies who deliver the housing and related supportive services. Examples of programs with match components include HUD Supportive Housing, Housing Opportunities for Persons With AIDS (HOPWA), and the USDA Housing Preservation Grant Program.

8. Competitive Grants for Public Housing

Reference Number:	**#6350**	
Historical Category:	**Housing / Social Services**	
Location:	**Statewide**	
Election District:	**Statewide**	
Project Type:	**Health and Safety**	
Estimated Project Dates:	**7/01/2003 – 6/30/2008**	
FY2004 Request:	**$250,000**	**Corporate Receipts**
	$750,000	**Federal Receipts**
FY2004 Funding:	**$**	**Corporate Receipts**
	$	**Federal Receipts**

The purpose of this program is to allow AHFC to apply for HUD, other federal agency, and private foundation grants that target the housing needs of low-income and special needs groups; such as senior citizens, the mentally ill, disabled, or the homeless who are eligible for public and/or assisted housing. AHFC will also apply for grants to prevent crime and substance abuse in public housing and assist public housing families attain economic self-sufficiency. When required, AHFC will provide the needed match.

The projected outcomes are:

- Match Requirements for Federal Grants such as:
  - Drug Elimination Program;
  - FSS Coordinator and caseworkers;
  - Senior Services Coordinator;
  - Resident Opportunities and Supportive Services (ROSS) grant.

Competitive Grants for Public Housing utilizes Federal (HUD) and Corporate match (AHFC) grant funds. AHFC will apply for HUD grants that target the housing needs of low-income and special needs groups; such as senior citizens, the mentally ill, disabled, or the homeless. AHFC will also apply for grants to prevent crime and substance abuse in public housing and assist public housing families in attaining economic self-sufficiency. When required, AHFC will provide the needed match. Some of the funds received will be passed through to local non-profit sub-grantee organizations that deliver housing and/or services.

Funding History:

FY2002	$750,000	Federal Receipts
FY2002	$250,000	Corporate Receipts
FY2001	$750,000	Federal Receipts
FY2001	$250,000	Corporate Receipts
FY2000	$750,000	Federal Receipts
FY2000	$250,000	Corporate Receipts
FY1999	$750,000	Federal Receipts
FY1999	$250,000	Corporate Receipts
FY1998	$2,000,000	Federal Receipts
FY1998	$250,000	Corporate Receipts
FY1997	$2,500,000	Federal Receipts
FY1997	$500,000	Corporate Receipts
FY1996	$2,277,000	Federal Receipts
FY1996	$723,000	Corporate Receipts

Program Description:

AHFC will apply for grants and utilize those grant funds to target services to families and persons who are eligible for public and/or assisted housing. Grant funds within this category may be used to prevent and reduce crime and substance abuse in public housing and to aid PHD-assisted families to attain economic self-sufficiency. This program also helps implement welfare reform efforts of the state. Where required as a condition of funding, AHFC may provide the needed match. Examples of previous grantors include the Robert Wood Johnson Foundation, the Department of Education, U.S. Dept. of Housing and Urban Development and the U.S. Dept. of Health and Human Services.

9. Energy Efficiency Monitoring Research

Reference Number:	**#5351**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Health and Safety**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$1,000,000 Corporate Receipts**
FY2004 Funding:	**$ Corporate Receipts**

The purpose of this project is to conduct research, analysis, information dissemination and interchange among members of the industry, as well as, between the industry and the public.

The projected outcomes are:

- Conduct research, analysis, information dissemination and interchange among members of the industry, and between the industry and the public.
- Gather data and perform analysis of geographically diverse area energy efficient designs for homes.
- Monitoring homes for energy usage, comfort levels, durability, occupant health, and economic benefits of efficiency features.

Energy Efficiency Monitoring Research utilizes Corporate (AHFC) funds for a designated grant to Cold Climate Housing Research Center to conduct housing construction research, analysis, and information dissemination among the housing industry and the public. Data gathering and analysis is being continually related to energy efficiency technology for homes constructed in northern building and market conditions.

Funding History:

FY2002	$300,000	Corporate Receipts
FY2001	$450,000	Corporate Receipts
FY2001	$500,000	Federal Receipts
FY2000	$0	Corporate Receipts – requested but not funded.

Program Description:

This program funds monitoring and testing of energy efficiency designs, products, and construction technology testing in areas where little is being done in the Alaskan arena. Considering the diverse building conditions and requirements across the state, the homebuilding industry has indicated they would like to see research and testing of energy efficiency designs in different regions in the state.

AHFC is required by state law to purchase homes that meet minimum energy efficiency standards, and the corporation has established and funded incentive programs for increased energy efficiency in homes. Currently, corporate arbitrage dollars are used to offer reduced interest rates on homes that meet or exceed energy rating criteria. Yet, little information is currently available about the cost benefits to the homeowner over time from these programs or how effective certain energy efficiency designs have been across Alaska's climate regions.

Funds requested here would be to conduct research, analysis, and information dissemination and interchange among members of the industry, as well as, between the industry and the public.

The following will be provided through the Cold Climate Housing Research Center: Data gathering, as well as, analysis of energy efficient designs for homes. Alaska has a wide range of climates and temperatures, with everything from coastal rain forests to arctic tundra. Energy efficiency designs and technologies for homes need to address conditions in each of these

regions across the state.

Homes with different energy efficiency designs would be monitored for energy usage, comfort levels, durability, occupant health, and economic benefit of efficiency features. Different regions of Alaska would be monitored along with different energy efficiency designs.

Activities should have a high level of effectiveness and success based on three reasons:

1. **Programs and projects will be results oriented.** Home building is a practical activity. Monitoring research and analysis should seek workable answers to real problems of home building and to real ways to improve homes across Alaska. Future trends and developing technologies need to be considered, with an emphasis on the impact that such trends and technologies will have on the way the homes are actually built.

2. **Contact with the real world of home building needs to exist by having some ties to the state home building industry.** In addition to a statewide association, local home building associations exist in Anchorage, the Kenai Peninsula, Ketchikan, Juneau, Interior Alaska, Mat-Su, and Kodiak. These associations could provide a grassroots network of cooperating builders. When research is launched, builders would be expected to provide direction on specific questions, technologies, designs, and to cooperate in studies and field tests.

3. **Research & analysis flow directly into the building industry and the public.** Monitoring results would be expected to help link the research and product development communities with the practitioners who put methods into practice and products into use. The involvement of the building industry is intended to increase builder's confidence in the findings. All results and analysis would be publicized and disseminated throughout the housing industry, creating a favorable climate for the adoption of desirable changes.

10. State Energy Program (SEP) Special Projects

Reference Number:	**#32526**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Health and Safety**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$50,000 Corporate Receipts**
	$423,500 Federal Receipts
FY2004 Funding:	**$_____ Corporate Receipts**
	$_____ Federal Receipts

The purpose of this program is to allow the State to participate in special project grants offered by the Federal Department of Energy to promote energy related technologies and research.

The projected outcomes are advancements in:
- Building technologies;
- Codes and Standards;
- Wind and Power technologies;
- Renewable energy for remote areas, and/or
- Transportation technologies.

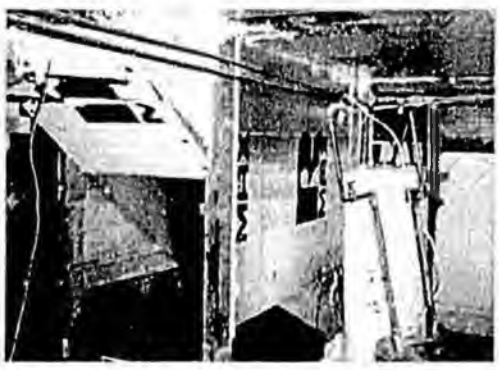
State Energy Program (SEP) Special Projects utilizes Federal (DOE) and Corporate match funds for State Energy Program (SEP) special projects such as: building technologies, Codes and Standards, Wind and Power technologies, renewable energy for remote areas or transportation technologies.

Funding History:

FY2003	150,000 Federal Receipts
FY2003	30,000 Corporate Receipts
FY2002	150,000 Federal Receipts
FY2002	30,000 Corporate Receipts
FY2001	150,000 Federal Receipts
FY2001	30,000 Corporate Receipts

Prior funding for this program has been included in past operating budgets under Revised Program (RPL) process.

Program Description:
The Department of Energy provides competitive grants to State Energy Programs for specific activities including, building technologies, Codes and Standards, Wind and Power technologies, renewable energy for remote areas, transportation technologies. DOE solicitations for these special projects occur typically in January or February. Awards are made in June.





AHFC has been successful in obtaining special projects awards for wind monitoring, codes and standards, and a seafood processing audit program. Approximately $14 million dollars are made available annually for these types of grants to all states on a competitive basis.

This program will help promote the conservation of energy and reduce the rate of growth of energy demand. The program will also help reduce dependence on imported oil through the development and implementation of a comprehensive State Energy Program (SEP) and the provision of Federal financial and technical assistance to States in support of such programs. The program is funded through the Department of Energy (DOE), and requires a 20% state match. A portion of the funds will be transferred to the Alaska Industrial Development and Export Authority (AIDEA). The remaining funds will be used by AHFC to promote education for consumers, Realtors, Builders and other housing professionals in the energy efficient arena.

1. Homeless Assistance Program
Mental Health Bill

Reference Number:	**#6359**	
Historical Category:	**Housing / Social Services**	
Location:	**Statewide**	
Election District:	**Statewide**	
Project Type:	**Transitional**	
Estimated Project Dates:	**7/01/2003 – 6/30/2008**	
FY2004 Request:	**$250,000**	**Corporate Receipts**
	$500,000	**Mental Health Trust Fund Receipts**
FY2004 Funding:	**$**	**Corporate Receipts**
	$	**Mental Health Trust Fund Receipts**

The purpose of this program is to support programs that prevent homelessness by providing assistance to families in imminent danger of becoming homeless, or those who are currently homeless.

The projected outcomes are:
- Prevent near homeless individuals and families from becoming homeless.
- Provide homeless individuals and families assistance to obtain safe, sanitary shelter.

Homeless Assistance Program utilizes Corporate (AHFC) funds for grants to local communities/agencies to help develop programs that prevent homelessness by providing assistance to families in imminent danger of becoming homeless, or those who are currently homeless. Corporate funds will be matched by Mental Health Trust Authority funds. Both funds will be combined and administered as one program by AHFC.

Funding History:

FY2003	$250,000	Corporate Receipts
FY2003	$500,000	Mental Health Trust Fund Receipts
FY2002	$250,000	Corporate Receipts
FY2002	$200,000	Mental Health Trust Fund Receipts
FY2001	$250,000	Corporate Receipts
FY2001	$200,000	Mental Health Trust Fund Receipts
FY2000	$250,000	Corporate Receipts
FY2000	$200,000	Mental Health Trust Fund Receipts
FY1999	$250,000	Corporate Receipts
FY1998	$250,000	Corporate Receipts
FY1997	$250,000	Corporate Receipts
FY1996	$250,000	Corporate Receipts (funded under the former Emergency Housing Assistance Program).

Program Description:
Established in 1993, this program enables hundreds of homeless and/or near homeless families to obtain or retain safe and sanitary shelter each year. Demand for this program has steadily increased as federal and municipal sources have diminished.

The Homeless Assistance Program (HAP) provides grants to assist non-profit organizations, local governments and regional

housing authorities in addressing the emergency needs of homeless and near-homeless Alaskans. During the previous two competitive rounds, the total amount of HAP grant requests received by AHFC has averaged $1.5 million annually. This program has become an increasingly important as funds for grants such as homeless assistance from Municipal grants and federal Emergency Assistance continue to shrink.

The most recent grantees in Fairbanks, Homer, Kodiak, Wasilla, Juneau and Unalaska have utilized HAP funds to expand shelter facilities, develop supportive transitional housing, provide case management and rental assistance services.

For Fiscal Year 2004, AHFC is requesting authorization for expenditure of $250,000 Corporate receipts which will be matched by $500,000 in funds from the Alaska Mental Health Trust Authority (AMHTA). Both funds will be combined and administered as one program by AHFC.

Applicant	Community	Rank	Amount Requested	Proposed Funding
CSS – Brother Francis Shelter	Anchorage	1	$54,173	$54,173
Salvation Army – Mckinnell Shelter	Anchorage	1	$182,308	$166,665
CSS – Brother Francis Shelter	Kodiak	2	$85,959	$85,955
CSS – Beyond Shelter	Anchorage	3	$142,062	$142,060
Kenai WRCC	Kenai	4	$34,957	$34,955
Anchor Arms	Anchorage	5	$99,750	$99,750
Salvation Army	Fairbanks	6	$36,974	$36,970
Saint Vincent dePaul Society.	Juneau	7	$124,114	$113,835
CSS – Clare House	Anchorage	8	$126,137	$0
Sitkans Against Family Violence	Sitka	9	$51,446	$0
Advocates for Victims of Violence	Valdez	10	$12,220	$0
Unalaskans S.A.F.V.	Aleutians	11	$42,552	$0
Faibanks Native Association	Fairbanks	12	$50,508	$0

Total Qualified Applicant Requests: $1,043,160

Available for lower ranking applications $15,640
Total HAP Budget Request $750,000

Applicant	Services Provided
CSS – Brother Francis Shelter	For shelter operations and housing placement services
Salvation Army	For shelter operations and case management services
CSS – Brother Francis Shelter	For homeless prevention and housing placement services
CSS – Beyond Shelter	For housing placement and case management services
Kenai WRCC	For emergency shelter upgrades and supportive services
Anchor Arms	For operations support of transitional housing
Salvation Army	For homeless prevention services
St. Vincent de Paul Society	For housing operations and homeless prevention services
CSS – Clare House	For shelter operations and housing placement services
Sitkans Against Family Violence	For emergency shelter upgrades
Advocates for Victims of Violence	For accessibility upgrades
Unalaskans S.A.F.V.	For shelter operations and housing placement services
Fairbanks Native Association	For exterior repairs at youth shelter

2. Beneficiary and Special Needs Housing
Mental Health Bill

Reference Number:	**#6360**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Health and Safety**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$1,200,000 Corporate Receipts**
FY2004 Funding:	**$_____ Corporate Receipts**

The purpose of this program is to provide funds for Alaskan non-profit service providers and housing developers to increase housing opportunities to Alaska Mental HealthTrust beneficiaries and other special needs populations throughout Alaska.

The projected outcomes are:
- Congregate housing for people with mental illness, physical and/or developmental disabilities;
- Supportive housing, including assisted living, for people with mental, physical, or developmental disabilities, or multiple disorders;
- Transitional housing with support services for newly recovering alcoholics and addicts.

Beneficiary & Special Needs Housing --- Corporate (AHFC) funds for a continuing program to serve populations with special housing needs. The program provides funds to Alaskan nonprofit service providers to increase housing opportunities for Mental Health Trust beneficiaries and other special needs populations throughout the state. The funds may be used for housing development and/or residential accessibility modifications.

Funding History:

FY2003	$1,500,000	Corporate Receipts
FY2002	$1,500,000	Corporate Receipts
FY2001	$1,500,000	Corporate Receipts
FY2000	$1,700,000	Corporate Receipts

Prior to FY2000 this program was part of DHSS's Beneficiary and Special Needs Housing Program:

FY1999	$1,200,000	Corporate Receipts
FY1998	$1,200,000	Corporate Receipts
FY1997	$1,500,000	Corporate Receipts
FY1996	$1,200,000	Corporate Receipts

Program Description:
This program provides funds to Alaskan nonprofit service providers and housing developers to increase housing opportunities to Alaska Mental Health Trust beneficiaries and other special needs populations throughout Alaska. These funds will continue to assist in developing community-based supportive housing.

The demand for special needs housing remains critical. The four boards of the Mental Health Trust Authority, the State Independent Living Council and other special needs advocacy groups have identified supportive housing as a top priority in their statewide planning efforts. The target populations consist of mental health beneficiaries and other special needs groups.

To optimize leveraging of these funds with other Federal grant and tax credit programs and to expedite the release of funding to non-profit housing developers, AHFC will administer these housing development funds. This will also administratively streamline housing development projects, which also intend to borrow money from AHFC. Typically, most special needs housing in Alaska is financed by AHFC.

Examples of special needs housing includes, but are not limited to:

- Congregate housing for people with mental illness or developmental disabilities;
- Supportive housing, including assisted living, for people with mental illness, developmental disabilities, or multiple disorders;
- Transitional housing with support services for newly recovering alcoholics and addicts.

3. DHSS – Residential Housing Programs
Mental Health Bill

Reference Number:	**#37901**
Historical Category:	**Housing / Social Services**
Location:	**Statewide**
Election District:	**Statewide**
Project Type:	**Transitional**
Estimated Project Dates:	**7/01/2003 – 6/30/2008**
FY2004 Request:	**$250,000 Corporate Receipts**
FY2004 Funding:	**$_____ Corporate Receipts**

The purpose of this program is to provide funding to develop special needs housing that cannot be funded under AHFC, due to statutory limitations. The funding can be used for acquisition, rehabilitation, new construction and accessibility modification projects.

The projected outcomes are:
- Home Modifications
  - Accessibility Modifications or Additions
  - Accessibility Equipment
- Housing Development
  - Acquisition
  - Development
  - Rehabilitation

DHSS – Residential Housing Programs --- Corporate (AHFC) funds to provide housing modifications to persons experiencing a disability, allowing them to remain in their homes and reduce the potential cost of providing supported housing. The program also provides funding to develop special needs housing that cannot be funded under AHFC's program because of statutory limitations. This program will be administered by DHSS.

Funding History:
FY2003 $100,000 Corporate Receipts

Program Description:
Home modifications are available to people wherever they reside, regardless if they own or rent and with whom they live. Typical kinds of assistance provided are: accessibility modifications or additions (e.g. widen doorways, remodel bathrooms and/or kitchens, install entrance ramps, add bathrooms and/or bedrooms) and related equipment.

Grantees will coordinate their efforts with the AHFC Weatherization and HOME Rehab Program and similar tribal and municipal programs to supply essential repairs or upgrades to structures (e.g. heating, plumbing, and/or electrical systems, roofs, weather proofing, energy efficiency improvements). Funds will not be available to duplicate down payment, mortgage buy-down, or building repair and weatherization programs currently operated by AHFC.

The housing development component (acquisition, rehabilitation, and new construction or accessibility modifications) enables the development of property, which cannot be funded under AHFC statutes. Funding for residential housing that requires a substantial treatment component or houses individuals who have been remanded by the courts are prohibited under AHFC statutes. These funds will allow for the acquisition, development or rehabilitation of such needed facilities.

This page intentionally left blank.

Six Year Plan

********** *DRAFT* **********

Capital Budget Estimations for FY2004 Through FY2009

****** Draft @ December 15, 2002******

Alaska Housing FINANCE CORPORATION

	Programs/Projects	Funding Source	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009
1	~~PHD Construction Program~~	Bonds:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
a	~~Sr. & Statewide Renovation & Replacement~~	$0						
b	~~Chugach Manor Renovation—Anchorage~~	$0						
c	~~Glacier View Renovation—Seward~~	$0						
d	~~Sea View Terrace Renovation—Ketchikan~~	$0						
e	~~Pacific Terrace Replacement—Kodiak~~	$0						
f	~~HUD Capital Fund Program—Statewide~~	$0						
g	~~Ptarmigan Park Renovation—Anchorage~~	$0						
h	~~Sunset View Renovation—Cordova~~	$0						
i	~~Alpine Terrace Renovation—Anchorage~~	$0						
j	~~Anchorage Family Investment Center~~	$0						
2	Supplemental Housing Development Program	Corporate:	$4,300.0	$4,500.0	$6,000.0	$6,500.0	$7,000.0	$7,000.0
		Federal:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
3	Low Income Weatherization Program	Corporate:	$4,000.0	$4,500.0	$5,500.0	$6,000.0	$6,500.0	$7,000.0
		Federal:	$1,800.0	$1,400.0	$1,400.0	$1,400.0	$1,400.0	$1,400.0
4	Senior Citizens Housing Development Program	Corporate:	$2,000.0	$3,000.0	$7,000.0	$8,000.0	$8,000.0	$8,000.0
		Federal:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
5	~~Sr. & Statewide Deferred Maint. & Renovation~~	Corporate:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
		Federal:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
6	HUD Federal HOME Grant Program	Corporate:	$750.0	$750.0	$750.0	$750.0	$750.0	$750.0
		Federal:	$3,159.0	$3,212.0	$3,265.0	$3,318.0	$3,318.0	$3,318.0
7	~~Pacific Terrace Replacement Phase I & II—Kodiak~~	Corporate:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
		Federal:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
8	HUD Capital Fund Program (CFP) formerly (CGP)	Corporate:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
		Federal:	$500.0	$500.0	$500.0	$1,248.2	$3,500.0	$3,500.0
9	Federal & Other Competitive Grants	Corporate:	$1,250.0	$1,250.0	$1,250.0	$1,250.0	$1,250.0	$1,250.0
		Federal:	$3,000.0	$3,000.0	$3,000.0	$3,000.0	$3,000.0	$3,000.0
10	Competitive Grants for Public Housing	Corporate:	$250.0	$250.0	$250.0	$250.0	$250.0	$250.0
		Federal:	$750.0	$750.0	$750.0	$750.0	$750.0	$750.0
11	Energy Efficiency Monitoring Research	Corporate:	$1,000.0	$500.0	$500.0	$500.0	$500.0	$500.0
		Federal:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
12	State Energy Program (SEP) Special Projects	Corporate:	$50.0	$30.0	$30.0	$30.0	$30.0	$30.0
		Federal:	$423.5	$150.0	$150.0	$150.0	$150.0	$150.0
13	Disaster Relief Program	Corporate:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
		Federal:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
*	Housing Loan Program	Corporate:	$4,300.0	$5,335.7	$6,000.0	$7,000.0	$8,000.0	$8,000.0
		Federal:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
1	MH - Homeless Assistance Program	Corporate:	$250.0	$500.0	$500.0	$500.0	$500.0	$500.0
		MHTF:	$500.0	$500.0	$500.0	$500.0	$500.0	$500.0
2	MH - Beneficiary & Special Needs Housing	Corporate:	$1,200.0	$1,500.0	$1,750.0	$2,000.0	$2,000.0	$2,000.0
		MHTF:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
3	MH - DHSS-Residential Housing Programs	Corporate:	$250.0	$100.0	$100.0	$100.0	$100.0	$100.0
		MHTF:	$150.0	$150.0	$150.0	$150.0	$150.0	$150.0
4	~~MH—DHSS Brother Francis Shelter Replacement~~	Corporate:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
		MHTF:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
	Total Corporate Funded Capital Budget:	Corporate:	$19,600.0	$22,215.7	$29,630.0	$32,880.0	$34,880.0	$35,380.0
	Total Bond Proceeds Funded Capital Budget:	Bonds:	$0.0	$0.0	$0.0	$0.0	$0.0	$0.0
	Total Federal Funded Capital Budget:	Federal:	$9,632.5	$9,012.0	$9,065.0	$9,866.2	$12,118.0	$12,118.0
	Total MHTF Funded Capital Budget:	MHTF:	$650.0	$650.0	$650.0	$650.0	$650.0	$650.0
	Total AHFC's Project Capital Budget:		$29,882.5	$31,877.7	$39,345.0	$43,396.2	$47,648.0	$48,148.0
	AHFC Funding for Other State Projects							
19	*Water/Sewer/Waste (DEC)/Pioneer Home/Other*	Corporate:	$0.0	$0.0	$2,586.4	$1,335.9	$31,101.2	$46,656.8
	Transfer Type Funding							
20	*UAA Student Hsg Debt Service (FY1999 - FY2024)*	Corporate:	$1,000.0	$1,000.0	$1,000.0	$1,000.0	$1,000.0	$1,000.0
21	*State Capital Project Bonds (FY1999 - FY2007)*	Corporate:	$50,000.0	$50,000.0	$50,000.0	$50,000.0	$20,235.0	$0.0
22	*PHD Capital Project Bonds (FY2003 - FY2008)*	Corporate:	$5,000.0	$4,784.3	$4,783.6	$4,784.1	$4,783.8	$8,963.2
22	*PHD Capital Project Bonds (FY2003 - FY2008)*	Federal:	$3,000.0	$2,415.7	$2,416.4	$2,416.9	$2,416.2	$2,406.8
	Total AHFC Funding:	Corporate:	$75,600.0	$78,000.0	$88,000.0	$90,000.0	$92,000.0	$92,000.0

This page intentionally left blank.

Alaska Housing FINANCE CORPORATION

*** Draft ***

		Board Approved FY2004 Capital Budget Request @ November 7, 2002				FY2004 Capital Budget Request				
	Programs/Projects	Federal	Other	Corp	Total	Federal	Other	Corp	Total	Diff
	Total AHFC Funding Cap (FY2002 Net Income):			$75,600.0				$75,600.0		
	Transfer Type Funding									
	UAA Student Hsg Debt Service (FY1999 - FY2024)			*$1,000.0*	*$1,000.0*			*$1,000.0*	*$1,000.0*	*$0.0*
	State Capital Project Bonds (FY1999 - FY2008)			*$50,000.0*	*$50,000.0*			*$50,000.0*	*$50,000.0*	*$0.0*
	PHD Capital Project Bonds (FY2003 - FY2008)	*$3,000.0*		*$5,000.0*	*$8,000.0*	*$3,000.0*		*$5,000.0*	*$8,000.0*	*$0.0*
	Total Other (Transfer Type) Funding:	*$3,000.0*	*$0.0*	*$56,000.0*	*$59,000.0*	*$3,000.0*	*$0.0*	*$56,000.0*	*$59,000.0*	*$0.0*
1	Housing Loan Programs/Teacher Housing	$0.0		$4,300.0	$4,300.0				$0.0	($4,300.0)
2	Supplemental Housing Development Program	$0.0		$4,300.0	$4,300.0				$0.0	($4,300.0)
3	Low Income Weatherization Program	$1,800.0		$4,000.0	$5,800.0				$0.0	($5,800.0)
4	Senior Citizens Housing Development Program	$0.0	$0.0	$2,000.0	$2,000.0				$0.0	($2,000.0)
5	HUD Federal HOME Grant Program	$3,159.0		$750.0	$3,909.0				$0.0	($3,909.0)
6	HUD Capital Fund Program (CFP) formerly (CGP)	$500.0		$0.0	$500.0				$0.0	($500.0)
7	Federal & Other Competitive Grants	$3,000.0		$1,250.0	$4,250.0				$0.0	($4,250.0)
8	Competitive Grants for Public Housing	$750.0		$250.0	$1,000.0				$0.0	($1,000.0)
9	Energy Efficiency Monitoring Research	$0.0		$1,000.0	$1,000.0				$0.0	($1,000.0)
10	State Energy Program (SEP) Special Projects	$423.5		$50.0	$473.5				$0.0	($473.5)
1	Homeless Assistance Program		$500.0	$250.0	$750.0				$0.0	($750.0)
2	Beneficiary & Special Needs Housing			$1,200.0	$1,200.0				$0.0	($1,200.0)
	Total AHFC's Capital Project Budget:	$9,632.5	$500.0	$19,350.0	$29,482.5	$0.0	$0.0	$0.0	$0.0	($29,482.5)
	AHFC Funding for Other State Projects									
3	DHSS - Residential Housing Programs		$150.0	$250.0	$400.0				$0.0	($400.0)
	Total AHFC Funding for Other State Projects:	$0.0	$150.0	$250.0	$400.0	$0.0	$0.0	$0.0	$0.0	($400.0)
	Grand Total AHFC Funding:	$12,632.5	$650.0	$75,600.0	$88,882.5	$3,000.0	$0.0	$56,000.0	$59,000.0	($29,882.5)
	Total AHFC Funding Cap (FY2002 Net Income).			$75,600.0				$75,600.0		
	Over/(Under)			$0.0				($19,600.0)		

****New*** means new project/program on this year's Capital Budget list*

This page intentionally left blank.

Alaska Housing Finance Corporation

		Governor's Budget FY2003 Capital Budget Request @ December 15, 2001				CSSB2006, HB403, HB404 FY2003 Capital Budget Request @ May 20, 2002				
	Programs/Projects	Federal	Other	Corp	Total	Federal	Other	Corp	Total	Diff
1	PHL Construction Projects ***New***		$55,249.8		$55,249.8		$55,249.8	$0.0	$55,249.8	$0.0
a	Senior & Statewide Renovation & Replacement		$6,500.0							
b	Chugach Manor Renovation - Anchorage		$5,435.0							
c	Glacier View Renovation - Seward		$1,860.0							
d	Sea View Terrace Renovation - Ketchikan		$3,508.0							
e	Pacific Terrace Replacement - Kodiak		$11,426.0							
f	HUD's Capital Fund Program Projects		$14,251.5							
g	Ptarmigan Park Renovation - Anchorage		$1,784.0							
h	Sunset View Renovation - Cordova		$1,935.0							
i	Alpine Terrace Renovation - Anchorage		$6,450.0							
j	Anchorage Family Investment Center Renovation		$2,100.0							
2	Supplemental Housing Development Program			$4,500.0	$4,500.0	$0.0		$4,300.0	$4,300.0	($200.0)
3	Low Income Weatherization Program	$1,800.0		$4,000.0	$5,800.0	$1,800.0		$3,000.0	$4,800.0	($1,000.0)
4	Senior Citizens Housing Development Program			$1,975.2	$1,975.2	$0.0	$600.0	$1,375.2	$1,975.2	$0.0
5	Sr. & Statewide Deferred Maint. & Renovation	$500.0			$500.0	$500.0		$0.0	$500.0	$0.0
6	HUD Federal HOME Grant Program	$3,159.0		$750.0	$3,909.0	$3,159.0		$750.0	$3,909.0	$0.0
7	Pacific Terrace Replacement Ph I - Kodiak ***New*	$500.0		$0.0	$500.0	$500.0		$0.0	$500.0	$0.0
8	HUD Capital Fund Program (CFP) formerly (CGP)	$500.0			$500.0	$500.0		$0.0	$500.0	$0.0
9	Federal & Other Competitive Grants	$3,000.0		$1,250.0	$4,250.0	$3,000.0		$1,250.0	$4,250.0	$0.0
10	Competitive Grants for Public Housing	$750.0		$250.0	$1,000.0	$750.0		$250.0	$1,000.0	$0.0
11	Energy Efficiency Monitoring Research			$300.0	$300.0	$0.0		$300.0	$300.0	$0.0
12	State Energy Program (SEP) Special Projects	$150.0		$30.0	$180.0	$150.0		$30.0	$180.0	$0.0
13	Central Terrace Renovation IV ***Re-New***	$750.0			$750.0	$750.0			$750.0	$0.0
*	Housing Loan Programs ***New***			$4,000.0	$4,000.0	$0.0		$0.0	$0.0	($4,000.0)
1	Homeless Assistance Program		$500.0	$500.0	$1,000.0		$500.0	$250.0	$750.0	($250.0)
2	Beneficiary & Special Needs Housing			$800.0	$800.0			$1,500.0	$1,500.0	$700.0
	Total AHFC's Capital Project Budget:	$11,109.0	$55,749.8	$18,355.2	$85,214.0	$11,109.0	$56,349.8	$13,005.2	$80,464.0	($4,750.0)
	AHFC Funding for Other State Projects									
3	DHSS - Residential Housing Programs		$150.0	$100.0	$250.0		$150.0	$0.0	$150.0	($100.0)
4	DHSS - Brother Francis Shelter Replacement ***New***			$500.0	$500.0			$500.0	$500.0	$0.0
	DEC - Water & Sewer Projects			*$21,401.8*	$21,401.8		$4,400.0	$18,318.8	$22,718.8	$1,317.0
	DOT							$1,276.0	$1,276.0	$1,276.0
	DEED							$200.0	$200.0	$200.0
	Total AHFC Capital Project Funding:	*$11,109.0*	*$55,899.8*	*$40,357.0*	*$107,365.8*	*$11,109.0*	*$60,899.8*	*$33,300.0*	*$105,308.8*	*($3,533.0)*
	Transfer Type Funding									
	UAA Student Hsg. Debt Service (FY1999 - FY2024)			*$1,000.0*	*$1,000.0*			*$1,000.0*	*$1,000.0*	$0.0
	State Capital Project Bonds (FY1999 - FY2008)			*$50,000.0*	*$50,000.0*			*$50,000.0*	*$50,000.0*	$0.0
	PHD Capital Project Bonds (FY2003 - FY2008)	*$3,000.0*		*$4,943.0*	*$7,943.0*			*$0.0*	*$0.0*	*($7,943.0)*
	Alaska Debt Retirement Fund							*$18,700.0*	*$18,700.0*	*$18,700.0*
	Total Other (Transfer Type) Funding:	*$3,000.0*	*$0.0*	*$55,943.0*	*$58,943.0*	*$0.0*	*$0.0*	*$69,700.0*	*$69,700.0*	*$10,757.0*
	Total AHFC Funding	$11,109.0	$55,899.8	$96,300.0	$166,308.8	$11,109.0	$60,899.8	$103,000.0	$175,008.8	$7,224.0
	Total AHFC Funding Cap (FY2001 Net Income)			$96,300.0				$103,000.0		
	Over/(Under)			$0.0				$0.0		

"New" means new project/program on this year's Capital budget list

This page intentionally left blank

Alaska Housing Finance Corporation

		Governor's FY2002 Capital Budget Request @ December 15, 2000				SB29, HB103 & HB104 FY2002 Capital Budget @ May 7, 2001				
		Federal	Other	Corp	Total	Federal	Other	Corp	Total	Diff
	Programs/Projects									
1	Supplemental Housing Development Program			$6,000.0	$6,000.0			$4,500.0	$4,500.0	($1,500.0)
2	Low Income Weatherization Program	$1,400.0		$4,000.0	$5,400.0	$1,400.0		$3,000.0	$4,400.0	($1,000.0)
3	Paxton Manor Replacement **New**			$2,401.0	$2,401.0			$2,401.0	$2,401.0	$0.0
4	Chugach View Renovation Ph. II - Anch (Senior)	$2,000.0		$2,697.0	$4,697.0	$2,000.0		$2,697.0	$4,697.0	$0.0
5	Senior Citizens Housing Development Program			$1,472.2	$1,472.2			$1,472.2	$1,472.2	$0.0
6	Sr. & Statewide Deferred Maint. & Renovation	$500.0		$2,000.0	$2,500.0	$500.0		$1,070.3	$1,570.3	($929.7)
7	HUD Capital Fund Program (CFP) formerly (CGP)	$3,500.0			$3,500.0	$3,500.0			$3,500.0	$0.0
8	HUD Federal HOME Grant Program	$3,050.0		$750.0	$3,800.0	$3,050.0		$250.0	$3,300.0	($500.0)
9	Federal & Other Competitive Grants	$3,000.0		$1,250.0	$4,250.0	$3,000.0		$1,250.0	$4,250.0	$0.0
10	Competitive Grants for Public Housing	$750.0		$250.0	$1,000.0	$750.0		$250.0	$1,000.0	$0.0
11	Energy Efficiency Monitoring Research			$300.0	$300.0			$300.0	$300.0	$0.0
12	State Energy Program (SEP) Special Projects	$150.0		$30.0	$180.0	$150.0		$30.0	$180.0	$0.0
1	Homeless Assistance Program		$200.0	$250.0	$450.0		$200.0	$250.0	$450.0	$0.0
2	Beneficiary & Special Needs Housing			$1,500.0	$1,500.0			$1,500.0	$1,500.0	$0.0
	Total AHFC's Capital Project Budget:	$14,350.0	$200.0	$22,900.2	$37,450.2	$14,350.0	$200.0	$18,970.5	$33,520.5	($3,929.7)
	AHFC Funding for Other State Projects									
	Housing Modification Program - Special Needs		$150.0	$100.0	$250.0		$150.0	$100.0	$250.0	$0.0
	DOA			$0.0	$0.0			$250.0	$250.0	$250.0
	Water Sewer/Waste (DEC) & Other			*$28,999.8*	*$28,999.8*			*$28,250.0*	*$28,250.0*	*($749.8)*
	Department of Community and Economic Dev.			*$0.0*	*$0.0*			*$300.0*	*$300.0*	*$300.0*
	Department of Labor and Workforce Development			*$0.0*	*$0.0*			*$100.0*	*$100.0*	*$100.0*
	Anchorage Senior Center Matching Funds			*$0.0*	*$0.0*			*$0.0*	*$0.0*	*$0.0*
	Corrections			*$0.0*	*$0.0*			*$400.0*	*$400.0*	*$400.0*
	Public Safety			*$0.0*	*$0.0*			*$3,075.9*	*$3,075.9*	*$3,075.9*
	DoA			*$0.0*	*$0.0*			*$53.6*	*$53.6*	*$53.6*
	Total AHFC Capital Project Funding:	*$14,350.0*	*$350.0*	*$52,000.0*	*$66,700.0*	*$14,350.0*	*$350.0*	*$52,000.0*	*$66,700.0*	*($0.0)*
	Transfer Type Funding									
	UAA Student Hsg Debt Service (FY1999 - FY2024)			*$1,000.0*	*$1,000.0*			*$1,000.0*	*$1,000.0*	*$0.0*
	State Capital Project Bonds (FY1999 - FY2008)			*$44,000.0*	*$44,000.0*			*$44,000.0*	*$44,000.0*	*$0.0*
	State Debt Retirement Fund			*$6,000.0*	*$6,000.0*			*$6,000.0*	*$6,000.0*	*$0.0*
	Total Other (Transfer Type) Funding:	*$0.0*	*$0.0*	*$51,000.0*	*$51,000.0*	*$0.0*	*$0.0*	*$51,000.0*	*$51,000.0*	*$0.0*
	Total AHFC Funding	$14,350.0	$350.0	$103,000.0	$117,700.0	$14,350.0	$350.0	$103,000.0	$117,700.0	($0.0)
	Total AHFC Funding Cap			$103,000.0				$103,000.0		
	Over (Under)			$0.0				($0.0)		

This page intentionally left blank

Alaska Housing Finance Corporation

		FY 2001 Draft Capital Budget Proposal @ December 15, 1999				SB192, HB312, HB313 & HB281 FY2001 Capital Budget @ May 4, 2000				
		Federal	Other	Corp	Total	Federal	Other	Corp	Total	Diff
	Programs/Projects									
1	**Supplemental Housing Development Program**			$6,000.0	$6,000.0			$3,900.0	$3,900.0	($2,100.0)
2	**Low Income Weatherization Program**	$1,400.0		$4,000.0	$5,400.0	$1,400.0		$2,000.0	$3,400.0	($2
3	**Senior Citizens Housing Development Program**			$2,253.5	$2,253.5			$2,253.5	$2,253.5	$0
4	**Sr. & Statewide Deferred Maint. & Renovation**	$500.0		$2,000.0	$2,500.0	$500.0	$800.0	$1,022.2	$2,322.2	($177.8)
5	**Eyak Manor Renovation - Cordova**			$1,600.0	$1,600.0		$1,600.0	$0.0	$1,600.0	$0.0
6	**Central Terrace/Fairmont - Ph. III**			$2,072.0	$2,072.0			$715.0	$715.0	($1,357.0)
7	**Chugach View Renovation Ph. I - Anch (Senior)**	$2,000.0		$2,000.0	$4,000.0	$2,000.0	$2,000.0	$0.0	$4,000.0	$0.0
8	**Sea View Terrace Renovation - Ketchikan (Senior)**			$600.0	$600.0			$0.0	$0.0	($600.0)
9	**HUD Capital Fund Program (CFP) formerly (CGP)**	$3,500.0			$3,500.0	$3,500.0			$3,500.0	$0.0
10	**HUD Federal HOME Grant Program**	$3,053.0		$750.0	$3,803.0	$3,053.0		$750.0	$3,803.0	$0.0
11	**Federal & Other Competitive Grants**	$1,500.0		$1,250.0	$2,750.0	$1,500.0		$1,000.0	$2,500.0	($250.0)
12	**Competitive Grants for Public Housing**	$750.0		$250.0	$1,000.0	$750.0		$250.0	$1,000.0	$0.0
13	**Energy Efficiency Monitoring Research**	$500.0		$450.0	$950.0	$500.0		$450.0	$950.0	$0.0
14	**Builder & Rater Education Program**			$200.0	$200.0			$0.0	$0.0	($200.0)
15	**State Energy Program (SEP) Special Projects**	$150.0		$30.0	$180.0	$150.0		$30.0	$180.0	$0.0
16	**Homeless Assistance Program**		$200.0	$250.0	$450.0		$200.0	$250.0	$450.0	$0.0
17	**Beneficiary & Special Needs Housing**			$1,500.0	$1,500.0			$1,500.0	$1,500.0	$0.0
	Total AHFC's Capital Project Budget:	$13,353.0	$200.0	$25,205.5	$38,758.5	$13,353.0	$4,600.0	$14,120.7	$32,073.7	($6,684.8)
	AHFC Funding for Other State Projects									
18	**Housing Modification Program - Special Needs**		$150.0	$100.0	$250.0		$150.0	$100.0	$250.0	$0.0
19	**Fluks Reopen Fahrenkamp Residential Facility**			$395.0	$395.0			$395.0	$395.0	$0.0
20	**API Stop Gap Repairs**			$154.5	$154.5			$154.5	$154.5	$0.0
21	*Water Sewer/Waste (DEC)*			*$24,306.9*	*$24,306.9*			*$27,400.3*	*$27,400.3*	*$3,093.4*
22	*Pioneer Homes (DOA)*			*$1,438.1*	*$1,438.1*			*$600.0*	*$600.0*	*($1,238.1)*
23	*Dept. of Corrections*							*$1,160.0*	*$1,160.0*	*$1,160.0*
24	*Dept. of Education*							*$237.6*	*$237.6*	*$237.6*
25	*Dept. of Health & Social Services*							*$6,134.4*	*$6,134.4*	*$6,134.4*
26	*University of Alaska*							*$1,697.6*	*$1,697.6*	*$1,697.6*
	Total AHFC Capital Project Funding:	*$13,353.0*	*$350.0*	*$52,000.0*	*$65,703.0*	*$13,353.0*	*$4,750.0*	*$52,000.0*	*$70,103.0*	*$4,400.0*
	Transfer Type Funding									
27	*UAA Student Hsg Debt Service (FY1999 - FY2024)*			*$1,000.0*	*$1,000.0*			*$1,000.0*	*$1,000.0*	*$0.0*
28	*State Capital Project Bonds (FY1999 - FY2006)*			*$34,992.5*	*$34,992.5*			*$34,992.5*	*$34,992.5*	*$0.0*
29	*State Debt Retirement Fund*			*$15,007.5*	*$15,007.5*			*$15,007.5*	*$15,007.5*	*$0.0*
	Total Other (Transfer Type) Funding:	*$0.0*	*$0.0*	*$51,000.0*	*$51,000.0*	*$0.0*	*$0.0*	*$51,000.0*	*$51,000.0*	*$0.0*
	Total AHFC Funding	$13,353.0	$200.0	$103,000.0	$116,703.0	$13,353.0	$4,750.0	$103,000.0	$121,103.0	$4,400.0
	Total AHFC Funding Cap			$103,000.0				$103,000.0		
	Over/(Under)			$0.0				$0.0		

This page intentionally left blank

Alaska Housing Finance Corporation

	Programs/Projects	Governor's FY2000 CAPITAL BUDGET Request Draft @ December 15, 1998				SB 32 / HB50/HB51/HB52 @ May 18, 1999				
		Federal	Other	Corp	Total	Federal	Other	Corp	Total	Diff
1	Supplemental Housing Development Program			$9,000.0	$9,000.0			$3,868.0	$3,868.0	($5,132.0)
2	Low Income Weatherization Program	$1,400.0		$4,000.0	$5,400.0	$1,400.0		$1,000.0	$2,400.0	($3,000.0)
3	Senior Citizens Housing Development Program			$4,000.0	$4,000.0			$0.0	$0.0	($4,000.0)
3a	Talkeetna Senior Housing			$0.0	$0.0			$278.0	$278.0	$278.0
4	Parkview Manor Renovation Ph. II- Anchorage			$3,000.0	$3,000.0			$3,000.0	$3,000.0	$0.0
5	Mountain View - Juneau Phase II (Senior Units)			$3,917.0	$3,917.0			$3,917.0	$3,917.0	$0.0
6	Sr. & Statewide Deferred Maint. & Renovation	$500.0		$3,500.0	$4,000.0	$500.0		$1,690.5	$2,190.5	($1,809.5)
7	Riverbend Multi-Purpose Building			$500.0	$500.0			$0.0	$0.0	($500.0)
8	HUD Comprehensive Grant Program (CGP)	$2,800.0		$0.0	$2,800.0	$2,800.0		$0.0	$2,800.0	$0.0
9	Public Housing Environ. Cleanup/Abatement			$303.0	$303.0			$303.0	$303.0	$0.0
10	Central Terrace/Fairmount - Ph. III			$724.0	$724.0			$0.0	$0.0	($724.0)
11	Southall Manor Renovation			$4,715.0	$4,715.0			$4,715.0	$4,715.0	$0.0
12	HUD Federal HOME Grant Program	$3,000.0		$750.0	$3,750.0	$3,000.0		$750.0	$3,750.0	$0.0
13	Federal & Other Competitive Grants	$1,500.0		$1,250.0	$2,750.0	$1,500.0		$750.0	$2,250.0	($500.0)
14	Competitive Grants for Public Housing	$750.0		$250.0	$1,000.0	$750.0		$250.0	$1,000.0	$0.0
15	Energy Efficiency Monitoring Research			$350.0	$350.0			$0.0	$0.0	($350.0)
16	Builder & Rater Education Program			$300.0	$300.0			$0.0	$0.0	($300.0)
17*	Homeless Assistance Program	(Mental Health Bill)	$200.0	$250.0	$450.0		$200.0	$250.0	$450.0	$0.0
18*	Beneficiary & Special Needs Housing	(Mental Health Bill)		$1,700.0	$1,700.0			$1,700.0	$1,700.0	$0.0
	Total FY2000 AHFC's Project Capital Budget:	$9,950.0	$200.0	$38,509.0	$48,659.0	$9,950.0	$200.0	$22,471.5	$32,621.5	($16,037.5)
	AHFC Funding for Other State Projects									
	Misc.								*$0.0*	*$0.0*
19*	*Hsg. modifications for People w/ Spec. Needs (DHSS*	(Mental Health Bill)		*$250.0*	*$250.0*			*$250.0*	*$250.0*	*$0.0*
20	*Water/Sewer/Waste (DEC)*			*$13,241.0*	*$13,241.0*			*$29,916.8*	*$29,916.8*	*$16,675.8*
21	*UAA Student Housing Debt Service (Start FY99)*			*$1,000.0*	*$1,000.0*			*$1,000.0*	*$1,000.0*	*$0.0*
	Total AHFC Capital Project Funding:	***$9,950.0***	***$200.0***	***$53,000.0***	***$63,150.0***	***$9,950.0***	***$200.0***	***$53,638.3***	***$63,788.3***	***$638.3***
	Transfer Type Funding									
22	*FY99 Deferred Maintenance Debt Service (est.)*			*$18,000.0*	*$18,000.0*			*$18,000.0*	*$18,000.0*	*$0.0*
23	*School Funding*			*$17,444.0*	*$17,444.0*			*$17,444.0*	*$17,444.0*	*$0.0*
24	*Debt Retirement Fund*			*$14,556.0*	*$14,556.0*			*$14,556.0*	*$14,556.0*	*$0.0*
25	*Municiple Matching Grants*							*$0.0*	*$0.0*	*$0.0*
	Total Other (Transfer Type) Funding:	***$0.0***	***$0.0***	***$50,000.0***	***$50,000.0***	***$0.0***	***$0.0***	***$50,000.0***	***$50,000.0***	***$0.0***
	Total AHFC FY2000 Funding	$9,950.0	$200.0	$103,000.0	$48,659.0			$103,638.3		
	Total AHFC FY2000 Funding Cap			$103,000.0			*	$103,638.3		
	Over (Under)			$0.0				$0.0		

* Includes FY98 Leftover Funds

This page intentionally left blank

Alaska Housing Finance Corporation

	Programs/Projects	Governor's FY99 CAPITAL BUDGET Request @ December 15, 1997				SB 231 / HB 326 / HB 325 @ June 23, 1998				
		Federal	Other	Corp	Total	Federal	Other	Corp	Total	Diff
1	Supplemental Housing Development Grant			$9,000.0	$9,000.0			$4,000.0	$4,000.0	($5,000.0)
2	Central Terrace/Fairmount - Ph. II	$1,300.0		$864.0	$2,164.0	$1,300.0		$0.0	$1,300.0	($864.0)
3	AHFC Mainframe Software - Upgrade/Replace	$250.0		$165.0	$415.0	$250.0		$165.0	$415.0	$0.0
4	Low Income Weatherization	$1,200.0		$6,500.0	$7,700.0	$4,200.0	(Dept. of Energy) (Intergov. $3,000.0)	$1,000.0	$5,200.0	($2,500.0)
5	Sr. & Statewide Deferred Maint. & Renovation	$450.0		$3,700.0	$4,150.0	$450.0		$1,000.0	$1,450.0	($2,700.0)
6	Senior Citizens Housing Development Program			$2,050.0	$2,050.0			$2,050.0	$2,050.0	$0.0
7	Homeless Assistance Program	(Mental Health Bill)		$1,250.0	$1,250.0			$250.0	$250.0	($1,000.0)
8	HUD Comprehensive Grant Program	$2,900.0			$2,900.0	$2,900.0			$2,900.0	$0.0
9	HUD Federal HOME Grant	$3,000.0		$750.0	$3,750.0	$3,000.0		$750.0	$3,750.0	$0.0
10	Public Housing Environ. Cleanup/Abatement			$1,000.0	$1,000.0		$1,000.0	$0.0	$1,000.0	$0.0
11	Mountain View - Juneau Phase I (Senior Units)			$2,120.0	$2,120.0			$2,120.0	$2,120.0	$0.0
12	Parkview Manor - Anchorage	$1,000.0		$2,500.0	$3,500.0	$1,000.0		$2,500.0	$3,500.0	$0.0
13	Energy Conservation Retrofit			$500.0	$500.0			$0.0	$0.0	($500.0)
14a	Federal & Other Competitive Grants	$3,000.0		$1,250.0	$4,250.0	$3,000.0		$500.0	$3,500.0	($750.0)
14b	Transitional Housing	(Mental Health Bill)		$250.0	$250.0			$0.0	$0.0	($250.0)
15	Competitive Grants for Public Housing	$750.0		$250.0	$1,000.0	$750.0		$250.0	$1,000.0	$0.0
16	Oil Overcharge Settlement (PVE)	$2,500.0			$2,500.0	$0.0			$0.0	($2,500.0)
17	Alaska Craftsman & Home Energy Rating Prog.			$450.0	$450.0			$300.0	$300.0	($150.0)
	Total FY99 AHFC's Project Capital Budget:	$16,350.0	$0.0	$32,599.0	$48,949.0	$16,850.0	$1,000.0	$14,885.0	$32,735.0	($16,214.0)
	AHFC Funding for Other State Projects									
18	*Beneficiary & Spec. Needs Hsg Prog (DHSS)*	(Mental Health Bill)		*$1,800.0*	*$1,800.0*			*$1,200.0*	*$1,200.0*	*($600.0)*
19	*Pioneers' Homes Dementia Units (DOA)*	(Mental Health Bill)		*$200.0*	*$200.0*			*$200.0*	*$200.0*	*$0.0*
20	*Vocational Rehab Home Modifications (DOE)*			*$150.0*	*$150.0*			*$100.0*	*$100.0*	*($50.0)*
21	*Pioneers' Homes Health an Safety Repairs (DOA)*			*$700.0*	*$700.0*			*$0.0*	*$0.0*	*($700.0)*
22	*Water/Sewer/Waste (DEC)*			*$16,351.0*	*$16,351.0*			*$34,765.0*	*$34,765.0*	*$18,414.0*
23	*Electronic Access to Property Files (DEC)*			*$200.0*	*$200.0*			*$0.0*	*$0.0*	*($200.0)*
24	*Recorder's Office Equipment (DNR)*			*$0.0*	*$0.0*			*$150.0*	*$150.0*	*$150.0*
25	*Emergency and Non-Routine Repairs (DOTPF)*			*$0.0*	*$0.0*			*$500.0*	*$500.0*	*$500.0*
26	*University Statewide Museum (UA)*			*$0.0*	*$0.0*			*$500.0*	*$500.0*	*$500.0*
27	*Boys and Girls Club (DOA)*			*$0.0*	*$0.0*			*$230.0*	*$230.0*	*$230.0*
28	*Nome's Fire Truck (DOA)*			*$0.0*	*$0.0*			*$150.0*	*$150.0*	*$150.0*
29	*SB36 Fiscal Note*			*$0.0*	*$0.0*			*$17,444.0*	*$17,444.0*	*$17,444.0*
30	*UAA Student Hsg Debt Service (Start FY99)*			*$1,000.0*	*$1,000.0*			*$1,000.0*	*$1,000.0*	*$0.0*
	Debt Service for FY99 Capital Projects			*$0.0*				*$7,856.1*	*$7,856.1*	*$7,856.1*
	Remainder for Transfer			*$50,000.0*				*$24,019.9*	*$24,019.9*	*$24,019.9*
	Total FY99 Other Funding:	***$0.0***	***$0.0***	***$70,401.0***	***$20,401.0***	***$0.0***	***$0.0***	***$88,115.0***	***$88,115.0***	***$67,714.0***
	Total AHFC FY99 Funding	$0.0	$0.0	$103,000.0	$69,350.0	$0.0	$1,000.0	$103,000.0	$120,850.0	$51,500.0
	Total AHFC FY99 Funding Cap			$103,000.0				$103,000.0		
	Over/(Under)			$0.0				$0.0		

This page intentionally left blank

Alaska Housing
FINANCE CORPORATION

	Programs/Projects	@ February 27, 1997 FY98 CAPITAL BUDGET REQUEST					@ July 1, 1997 FY98 CAPITAL BUDGET HB 75, HB 76 & SB107				
		Federal	Other	Corp	Corp Match	Total	Federal	Other	Corp	Total	Diff
1	Central Terrace/Fairmount/Rec Center - Ph 1			$1,500.0		$1,500.0			$1,500.0	$1,500.0	$0.0
2	AHFC Computer Mainframe - Renovation			$350.0		$350.0			$184.2	$184.2	($165.8)
3	Homeless Assistance Program	Mental Health Bill		$750.0		$750.0			$250.0	$250.0	($500.0)
5	Low Income Weatherization	$1,200.0		$6,527.5		$7,727.5	$1,200.0		$4,000.0	$5,200.0	($2,527.5)
6	Supplemental Housing Development Program	$40,000 (HUD To FHA)		$8,000.0	$8,000.0	$8,000.0			$6,000.0	$6,000.0	($2,000.0)
8	Public Housing Environmental Cleanup/Abatem			$1,000.0		$1,000.0			$500.0	$500.0	($500.0)
9	Senior and Statewide Deferred Maintenance	$988.9		$2,000.0		$2,988.9	$988.9		$1,000.0	$1,988.9	($1,000.0)
10	Spruce Park Renovation - Fairbanks	$350.0		$7,000.0		$7,350.0	$350.0		$7,000.0	$7,350.0	$0.0
11	Senior Citizens Housing Development Program			$3,300.0		$3,300.0			$0.0	$0.0	($3,300.0)
	Elder Services, Inc.								$248.1	$248.1	$248.1
	Homer Seniors, Inc.								$281.7	$281.7	$281.7
	North Pole Seniors, Inc.								$625.0	$625.0	$625.0
	Palmer Senior Citizens, Inc.								$675.0	$675.0	$675.0
12	HUD Comprehensive Grant Program	$3,100.0				$3,100.0	$3,100.0			$3,100.0	$0.0
13	HUD Federal HOME Grant	$3,000.0		$750.0	$750.0	$3,750.0	$3,000.0		$750.0	$3,750.0	$0.0
14	Federal & Other Competitive Grants	$3,000.0		$1,500.0	$2,000.0	$4,500.0	$3,000.0		$500.0	$3,500.0	($1,000.0)
15	Oil Overcharge Settlement (PVE)	$2,500.0	Stripper			$2,500.0	$600.0			$600.0	($1,900.0)
16	Competitive Grants for Public Housing	$2,000.0		$1,000.0	$1,000.0	$3,000.0	$2,000.0		$250.0	$2,250.0	($750.0)
17	Energy Conservation Retrofit			$530.0		$530.0			$450.0	$450.0	($80.0)
18	Alaska Craftsman Home Program			$300.0		$300.0			$0.0	$0.0	($300.0)
19	Energy Rated Homes of Alaska Program			$300.0		$300.0			$0.0	$0.0	($300.0)
	Total FY98 AHFC's Project Capital Budget	$16,138.9	$0.0	$34,807.5	$0.0	$50,946.4	$14,238.9	$0.0	$24,214.0	$38,452.9	($12,493.5)
	Other Agency Funding										
	DHES - Beneficiary & Spec Needs Hsg Program	Mental Health Bill		*$1,900.0*		*$1,900.0*			*$1,200.0*	*$1,200.0*	*($700.0)*
	DOA - Pioneer Homes Dementia Units	Mental Health Bill		*$52.5*		*$52.5*			*$52.5*	*$52.5*	*$0.0*
	DHSS - Hope Cottages	Mental Health Bill		*$240.0*		*$240.0*			*$240.0*	*$240.0*	*$0.0*
	DHSS - Trust Beneficiaries	Mental Health Bill		*$150.0*		*$150.0*			*$150.0*	*$150.0*	*$0.0*
	DHSS - General Relief Assistance	Operating Bill							*$500.0*	*$500.0*	*$500.0*
	Municipal Matching Grants								*$5,000.0*	*$5,000.0*	*$5,000.0*
	Dept. of Administration								*$729.1*	*$729.1*	*$729.1*
	Dept. of Commerce & Economic Development								*$75.0*	*$75.0*	*$75.0*
	Dept. of Community & Regional Affairs								*$295.0*	*$295.0*	*$295.0*
	Dept. of Education								*$500.0*	*$500.0*	*$500.0*
	DEC housing Sanitation Program			*$12,000.0*		*$12,000.0*			*$12,000.0*	*$12,000.0*	*$0.0*
	Dept. of Health & Social Services								*$2,334.0*	*$2,334.0*	*$2,334.0*
	DHSS - Johnson Youth Center								*$1,500.0*	*$1,500.0*	*$1,500.0*
	Dept of Military & Veteran affairs								*$1,500.0*	*$1,500.0*	*$1,500.0*
	Dept. of Natural Resources								*$1,520.0*	*$1,520.0*	*$1,520.0*
	Dept. of Transportation								*$7,230.0*	*$7,230.0*	*$7,230.0*
	University of Alaska								*$450.0*	*$450.0*	*$450.0*
	Legislature								*$364.2*	*$364.2*	*$364.2*
	Pioneer Homes Renovation, Repair & Modificat			*$750.0*		*$750.0*				*$0.0*	*($750.0)*
	DOE - MEHS Repairs, Renovation and Equipment			*$250.0*		*$250.0*				*$0.0*	*($250.0)*
	DOE - AVTEC Roof Repairs			*$250.0*		*$250.0*				*$0.0*	*($250.0)*
	DOE - Vocational Rehab Home Modif - Disabled			*$150.0*		*$150.0*				*$0.0*	*($150.0)*
	Total FY98 Other Agency Funding	$0.0	$0.0	$18,192.5	$0.0	$18,192.5	$0.0	$0.0	$30,299.6	$30,299.6	$28,107.1
	Direct Transfers of AHFC Funds										
	Direct Transfer (including Dividend) to State			$50,000.0		$50,000.0			$50,000.0	$50,000.0	$0.0
	State Mortgage Insurance Fund Dividend								$20,000.0		
	UAA Student Hsg Debt Service (Start FY99)					$0.0				$0.0	$0.0
	Total FY98 Capital Budget and Transfers	$16,138.9	$0.0	$103,000.0	$0.0	$119,138.9	$14,238.9	$0.0	$132,513.6	$126,752.5	$7,613.6
	FY97 Supplemental Appropriations										
	Alaska Craftsman Home Program								$0.0	$0.0	$0.0
	Energy Rated Homes of Alaska Program								$0.0	$0.0	$0.0
	Grand Total FY98 Legislation	$16,138.9	$0.0	$103,000.0	$0.0	$119,138.9	$14,238.9	$0.0	$132,513.6	$126,752.5	$7,613.6
	FY98 Legislative Cap on Corporate Funds			$103,000.0				*	$133,151.9		
	Remaining Funds Under the Legislative Cap			$0.0					$638.3		

* *Includes General Reserve Dividend & Small Investors & FY97 Leftover Funds*

This page intentionally left blank

Alaska Housing
FINANCE CORPORATION

	Program/Projects	(Released 1/31/96) FY97 CAPITAL BUDGET REQUEST					@ June 7, 1996 & May 14, 1997 (SB 107) FY97 CAPITAL BUDGET SB 136 & CS 1005 - June 6, 1996				
		Federal	Other	Corp	Corp Match	Total	Federal	Other	Corp	Total	Diff
1	Riverbend Construction	$6.9		$3,284.3		$3,291.2	$6.9		$3,284.3	$3,291.2	$0.0
2	Golden Towers Renovation			$6,093.5		$6,093.5			$6,093.5	$6,093.5	$0.0
3	Low Income Weatherization	$1,800.0		$8,500.0		$10,300.0	$500.0		$6,500.0	$7,000.0	($3,300.0
4	Supplemental Housing Development Fund	$50,000.0*		$10,235.0	* $10,000.0	$10,235.0			$7,000.0	$7,000.0	($3,235.0
5	DEC housing Sanitation Program			$7,030.0		$7,030.0			$15,116.0	$15,116.0	$8,086.0
6	Environmental Cleanup/Abatement			$1,000.0		$1,000.0			$500.0	$500.0	($500.0
7	Senior and Statewide Deferred Maintenance	$1,000.0		$3,026.0		$4,026.0	$1,000.0		$1,000.0	$2,000.0	($2,026.0
8	Senior Citizens Housing Development Program			$3,567.0		$3,567.0			$1,750.0	$1,750.0	($1,817.0
9	Homeless Assistance Program			$1,200.0		$1,200.0			$250.0	$250.0	($950.0
10	HUD Comprehensive Grant Program	$3,521.6				$3,521.6	$3,521.6			$3,521.6	$0.0
11	HUD Federal HOME Grant	$3,000.0		$750.0	* $750.0	$3,750.0	$3,000.0		$750.0	$3,750.0	$0.0
12	Federal Competitive Grants	$3,000.0		$1,000.0		$4,000.0	$3,000.0		$1,000.0	$4,000.0	$0.0
13	Federal Competitive Grants - Public Housing	$2,500.0		$500.0		$3,000.0	$2,500.0		$500.0	$3,000.0	$0.0
14	Energy Conservation Retrofit			$500.0		$500.0			$450.0	$450.0	($50.0
15	DHSS Beneficiary & Spec. Needs Hsg Program	Mental Health	$250.0	$1,500.0		$1,750.0	Mental Health	$0.0	$1,500.0	$1,500.0	($250.0
16	Oil Overcharge Settlement (PVE)	$3,000.0	Supplr			$3,000.0	$600.0	Supplr		$600.0	($2,400.0
17	Other Competitive Grants			$500.0		$500.0			$0.0	$0.0	($500.0
18	AHFC Computer Mainframe - Renovation			$330.0		$330.0			$0.0	$0.0	($330.0
19	AHFC Telephone System Replacement			$380.0		$380.0			$300.0	$300.0	($80.0
20	Pre-Development Grant			$500.0		$500.0			$0.0	$0.0	($500.0
21	Statewide Housing Needs Assessment Study			$100.0		$100.0			$0.0	$0.0	($100.0
22	Statewide Research & Testing			$100.0		$100.0			$0.0	$0.0	($100.0
23	Alaska Coalition on Housing & Homelessness			$150.0		$150.0			$0.0	$0.0	($150.0
24	Statewide Housing Forum			$60.0		$60.0			$0.0	$0.0	($60.0
25	Pioneer Homes Renovation, Repair & Modification	Mental Health	$271.9	$2,589.3		$2,861.2	Mental Health	$0.0	$2,589.3	$2,589.3	($271.9
26	Bethel Sea Wall								$1,615.0	$1,615.0	$1,615.0
27	Valdez - Harborview Study								$250.0	$250.0	$250.0
	Total Corp Match (Included in Corp Funding)				* $10,750.0						
	Total FY97 Capital Budget:	$17,828.5	$521.9	$52,895.1		$71,245.5	$14,128.5	$0.0	$50,448.1	$64,576.6	($6,668.9
	Direct Transfers of AHFC Funds										
	Direct Transfer (including Dividend) to State			$50,000.0		$50,000.0			$50,000.0	$50,000.0	$0.0
	UAA Student Hsg Debt Service (Start FY99)					$0.0				$0.0	$0.0
	Total FY97 Capital Budget and Transfers:	$17,828.5	$521.9	$102,895.1		$121,245.5	$14,128.5	$0.0	$100,448.1	$114,576.6	($6,668.9
	FY96 Legislative Budget & Audit										
	FY97 Supplemental Appropriations										
	Designated Grants								$600.0		
	Carryforward to FY98 Appropriations								$1,951.9		
	FY97 Legislative Budget & Audit										
	Grand Total FY97 Legislation:	$17,828.5	$521.9	$102,895.1		$121,245.5	$14,128.5	$0.0	$103,000.0	$114,576.6	($6,668.9
	FY97 Legislative Cap on Corporate Funds								$103,000.0		
	Remaining Funds Under the Legislative Cap								$0.0		

This page intentionally left blank

STATE OF ALASKA

OFFICE OF THE GOVERNOR

OFFICE OF MANAGEMENT AND BUDGET

FRANK H. MURKOWSKI, GOVERNOR

P.O. BOX 110020
JUNEAU, ALASKA 99811-0020
PHONE: (907) 465-3660
FAX: (907) 465-3008

March 24, 2003

The Honorable Lyda Green
The Honorable Gary Wilken
The Honorable John Harris
The Honorable Bill Williams
Alaska State Legislature
State Capitol
Juneau, AK 99801

Dear Finance Committee Co-Chairs:

We have two budget amendments for the Department of Fish and Game for your consideration:

OPERATING BUDGET

Amend Sec. 1, Department of Fish and Game, appropriation and allocation on page 8, lines 12 and 22:

	Appropriation Items	General Funds	Other Funds
Commercial Fisheries	**46,652,500** [46,152,500]	23,575,500	**23,077,000** [22,577,000]

	Allocations
Commercial Fisheries Special Projects	**16,901,000** [16,401,000]

CAPITAL BUDGET

Amend Sec. 1, Department of Fish and Game, by adding a new project to read:

	Appropriation Items	General Funds	Federal Funds	Other Funds
Wildlife Conservation Laboratory Remodel	150,000			150,000

printed on recycled paper

Change Record Detail With Description

Department of Fish and Game

Scenario: FY2004 Governor Amended (3209)

Component: Commercial Fisheries Special Projects (1943)

BRU: Commercial Fisheries (143)

Change Record Title	Trans Type	Totals	Personal Services	Travel	Contractual	Supplies	Equipment	Land/ Buildings	Grants Claims	Misc.	Positions PFT	PPT	NP
Increase Federal Authority to Implement US/Canada Yukon River Treaty													
	Inc	500.0	0.0	0.0	500.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts	500.0												

This increment will increase federal receipt authority by $500.0. In March 2001, after 16 years of deliberation, the U.S. and Canada delegations reached an agreement on catch shares and conservation measures for Canadian-origin salmon in the Yukon River that are harvested by U.S. and Canadian fishers. The principal goal of this accord is to rebuild and conserve salmon stocks and provide benefits to the fisheries of both countries on this river system.

The Agreement will invoke provisions of the Yukon River Salmon Act of 2000. The Act established the Yukon River Salmon Advisory Panel and authorizes Congress to appropriate up to $4 million to carry out specified provisions. The Panel consists of a six-member U.S. Section and a six-member Canadian Section. The U.S. Section consists of one State of Alaska member, one U.S. Federal member, and four Yukon River fishers.

The Agreement has placed a substantial, new burden upon the State of Alaska for implementation. Most significantly, the harvest share to each country of the Total Allowable Catch (TAC) of chinook and fall chum salmon that originate in the mainstem Yukon River in Canada requires the state to manage its fisheries based upon the annual abundance. Current agency budgets are insufficient to fully conduct cooperative programs that are necessary for this intensive management. Furthermore, improved management of U.S. and Canadian mixed stocks requires a more intensive information base than is currently available.

During FY02, Congress appropriated funds only for operation and administration of the Yukon River Panel and the Joint Technical Committee and the Yukon River Restoration and Enhancement (R&E) Fund. No funding was provided for the R&E fund for projects on the U.S. side of the drainage and studies that are necessary for the management agencies to effectively implement the agreement. Without these funds to aid in more efficient management of Canadian-origin salmon stocks, Alaskan fishers may unnecessarily forego harvest of both Canadian-origin and U.S.-origin salmon in U.S. waters. It is anticipated that the Division of Commercial Fisheries will receive $500.0 in federal funds to initiate related projects beginning in FY04.

	Totals	Personal Services	Travel	Contractual	Supplies	Equipment	Land/ Buildings	Grants Claims	Misc.	Positions PFT	PPT	NP
Totals	**500.0**	**0.0**	**0.0**	**500.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0**	**0**	**0**

Project Review Listing
FY04 Amended Capital Budget

Department of Fish and Game

RefNum	Priority	AP/AL	Project Title			Fund Source Total
30128	1	AP	Deferred Maintenance Facilities	1004	Gen Fund	$400,000
30129	2	AP	Vessel and Aircraft Repair and Maintenance	1004	Gen Fund	$300,000
6916	3	AP	Dock Repairs, Maintenance & Replacement, Phased Project	1004	Gen Fund	$300,000
37932	4	AP	Warehouse/Bunkhouse Replacement Cordova, Bethel	1004	Gen Fund	$450,000
37608	5	AP	Kenai River Sonar Site Bunkhouse and Lab	1004	Gen Fund	$350,000
35696	6	AP	Waterfowl Conservation and Enhancement Program	1024	Fish/Game	$256,700
30432	7	AP	Sport Fish and Recreational Boating and Non-Boating Access Projects	1002	Fed Rcpts	$1,950,000
				1024	Fish/Game	$650,000
35714	8	AP	Transient Boat Moorage Facilities	1002	Fed Rcpts	$500,000
35794	9	AP	Equipment for Wildlife Conservation Programs Statewide	1024	Fish/Game	$100,000
38484	10	AP	Nearshore Marine Research Studies - V	1002	Fed Rcpts	$998,000
38485	11	AP	Bering Sea Crab Research - FY04	1002	Fed Rcpts	$1,000,000
AMD38528	12	AP	Wildlife Conservation Laboratory Remodel	1024	Fish/Game	$150,000

General Fund Total:	**$1,800,000**
Federal Total:	**$4,448,000**
Other Total:	**$1,156,700**
Department Total:	**$7,404,700**

* Indicates an appropriation with allocations (amounts not included in totals)

Wildlife Conservation Laboratory Remodel

FY2004 Request: $150,000
Reference No: AMD38528

AP/AL: Appropriation
Category: Development
Location: Anchorage Areawide
Election District: Anchorage Areawide
Estimated Project Dates: 07/01/2003 - 06/30/2008

Project Type: Renovation and Remodeling

Contact: Kevin A Brooks
Contact Phone: (907)465-5999

Brief Summary and Statement of Need:

The Division of Wildlife Conservation has a need for additional research laboratory space in Anchorage. There is existing space within the Anchorage Regional Office that can be remodeled, and combined, while upgrading an existing lab that will result in a dual function research laboratory to meet our needs. Funds will be utilized for professional design services, construction, and the purchase and upgrade of necessary equipment. Some new laboratory equipment planned for the remodeled facility will be acquired with existing federal project funds. The department has received a positive preliminary permitting and code compliance review from the Municipality of Anchorage.

Funding:	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	Total
Fish/Game	$150,000						$150,000
Total:	$150,000	$0	$0	$0	$0	$0	$150,000

☐ State Match Required ☒ One-Time Project ☐ Phased - new ☐ Phased - underway ☐ On-Going
0% = Minimum State Match % Required ☒ Amendment ☐ Mental Health Bill

Operating & Maintenance Costs:

	Amount	Staff
Total Operating Impact:	0	0
One-Time Startup Costs:	0	
Additional Estimated Annual O&M:	0	0

Prior Funding History:

None

Project Description/Justification:

Laboratory space is proposed for remodeling/upgrading at the Anchorage Regional Office located at 333 Raspberry Road to support physiological ecology research conducted by several research groups within the Division of Wildlife Conservation. The project will include the upgrading of approximately 600 square feet of existing lab space, the remodeling and combining of approximately 700 square feet of space adjacent to the existing lab, and the installation of necessary laboratory equipment. Commercial rental of additional lab space is cost prohibitive and unnecessary due to the availability of existing space that can be converted within the Regional Office building.

Biological staff requires a clean environment to perform research on bears, furbearers, marine mammals, and other species. The primary function of the existing space has been as a necropsy laboratory. Expanded uses of the remodeled/upgraded lab will provide a clean facility which allows for additional and highly sophisticated physiological ecology research of bears, furbearers, and marine mammals. The majority of the questions addressed in the research conducted by these groups center on determination of body condition, diet and health of various terrestrial and marine species (bears, wolves, sea lions etc.). These research avenues require a "clean" lab space for the processing of animal blood and tissue samples, plus a relatively dust free environment, both for sample integrity and for the sensitive electronic equipment involved in the various analyses.

This type of research laboratory often resembles a general biochemistry laboratory, with a great deal of electronic analytical instrumentation coexisting with frequent use of organic solvents requiring constant fume hood access. A portion of the laboratory space is also dedicated to maintenance of 5 ultra cold (-80 C) tissue storage freezers that house the collection of tissues currently being analyzed as well as those archived for future analyses.

3/26/03
Sen. Wilkan

Village Safe Water

Community Totals

Community	State	Federal	Other	Total
Akhiok	$50,000	$150,000	$0	$200,000
Akiachak	$4,228,351	$6,512,000	$2,537,800	$13,278,151
Akiak	$2,710,000	$3,891,000	$3,912,450	$10,513,450
Akutan	$125,000	$75,000	$275,000	$475,000
Alakanuk	$6,802,500	$4,792,500	$300,000	$11,895,000
Alatna	$318,157	$1,165,000	$1,037,250	$2,520,407
Aleknagik	$393,650	$430,650	$362,000	$1,186,300
Allakaket	$1,125,300	$2,080,800	$2,346,500	$5,552,600
Ambler	$1,609,050	$4,351,950	$2,576,178	$8,537,178
Anaktuvuk Pass	$2,175,000	$2,125,000	$412,000	$4,712,000
Anchor Point	$1,001,800	$1,431,200	$0	$2,433,000
Anderson	$460,000	$0	$0	$460,000
Angoon	$2,078,279	$1,331,500	$1,705,000	$5,114,779
Aniak	$755,200	$1,862,700	$123,500	$2,741,400
Anvik	$1,477,000	$1,223,500	$2,250,000	$4,950,500
Arctic Village	$49,167	$130,833	$0	$180,000
Atka	$51,667	$103,333	$0	$155,000
Atmautluak	$346,100	$2,632,200	$3,477,000	$6,455,300
Atqasuk	$375,000	$375,000	$0	$750,000
Badger Richardson	$600,000	$500,000	$0	$1,100,000
Beaver	$1,152,957	$1,691,525	$875,000	$3,719,482
Bethel	$14,417,500	$14,692,500	$1,064,000	$30,174,000
Birch Creek	$472,500	$522,500	$610,000	$1,605,000
Brevig Mission	$4,367,700	$9,046,500	$1,373,000	$14,787,200
Buckland	$3,316,563	$6,514,387	$3,932,000	$13,762,950
Cantwell	$37,500	$112,500	$292,856	$442,856
Chalkyitsik	$930,267	$1,338,733	$1,280,000	$3,549,000
Chefornak	$2,472,500	$2,380,000	$50,000	$4,902,500
Chenega Bay	$53,800	$71,300	$0	$125,100
Chevak	$7,919,250	$13,009,150	$6,684,600	$27,613,000
Chignik	$1,730,000	$1,945,000	$756,000	$4,431,000
Chignik Lagoon	$1,733,000	$1,290,000	$3,329,558	$6,352,558
Chignik Lake	$285,900	$40,000	$75,000	$400,900

Community	State	Federal	Other	Total
Chistochina	$94,539	$75,000	$0	$169,539
Chitina	$139,667	$83,333	$75,000	$298,000
Chuathbaluk	$552,967	$1,592,033	$132,745	$2,277,745
Circle	$246,500	$112,500	$0	$359,000
Clarks Point	$0	$0	$449,000	$449,000
Coffman Cove	$3,066,000	$2,883,000	$0	$5,949,000
Cold Bay	$1,652,000	$1,702,000	$0	$3,354,000
Craig	$0	$333,500	$3,596,000	$3,929,500
Crooked Creek	$577,083	$222,917	$1,370,000	$2,170,000
Deering	$6,140,067	$4,908,333	$1,647,000	$12,695,400
Denali Boro	$2,009,000	$220,000	$0	$2,229,000
Dillingham	$0	$0	$1,456,463	$1,456,463
Diomede	$340,300	$93,700	$697,781	$1,131,781
Dot Lake	$32,500	$67,500	$0	$100,000
Eagle Village	$25,000	$50,000	$267,000	$342,000
Eek	$715,833	$1,812,929	$2,848,000	$5,376,762
Egegik	$1,851,500	$3,986,000	$1,178,600	$7,016,100
Ekuk	$85,000	$105,000	$0	$190,000
Ekwok	$588,502	$93,750	$0	$682,252
Elfin Cove	$47,500	$37,500	$0	$85,000
Elim	$1,015,109	$669,333	$1,252,000	$2,936,442
Emmonak	$4,445,000	$75,000	$2,485,000	$7,005,000
Ester	$21,000	$0	$0	$21,000
Evansville	$491,896	$241,667	$344,000	$1,077,563
Fairbanks North Star Bo	$30,285	$75,000	$0	$105,285
False Pass	$261,500	$784,500	$100,000	$1,146,000
Fort Yukon	$1,024,999	$5,648,700	$286,050	$6,959,749
Galena	$1,093,800	$2,781,200	$3,367,840	$7,242,840
Gambell	$6,372,050	$1,995,504	$1,866,000	$10,233,554
Glennallen	$6,700,000	$1,650.000	$0	$8,350,000
Golovin	$3,338,400	$2,980,800	$3,153,196	$9,472,396
Goodnews Bay	$2,445,000	-$4,263,589	$2,271,211	$8,979,800
Grayling	$615,300	$261,700	$1,290,000	$2,167,000
Gulkana	$531,300	$888,700	$250,000	$1,670,000
Gustavus	$2,500	$7,500	$0	$10,000
Healy	$65,000	$0	$0	$65,000

Community	State	Federal	Other	Total
Healy Lake	$302,133	$122,867	$956,800	$1,381,800
Holy Cross	$531,300	$93,700	$60,000	$685,000
Hoonah	$0	$0	$2,999,923	$2,999,923
Hooper Bay	$5,990,000	$8,600,000	$1,523,000	$16,113,000
Hughes	$192,000	$780,280	$223,288	$1,195,568
Huslia	$1,419,000	$1,394,000	$2,262,600	$5,075,600
Hydaburg	$225,000	$100,000	$185,000	$510,000
Hyder	$27,247	$0	$0	$27,247
Igiugig	$710,000	$155,000	$904,000	$1,769,000
Iliamna	$366,400	$0	$250,000	$616,400
Ivanof Bay	$380,366	$166,483	$0	$546,849
Kachemak	$200,000	$0	$0	$200,000
Kake	$0	$1,250,000	$5,743,500	$6,993,500
Kaktovik	$712,395	$375,000	$0	$1,087,395
Kaltag	$1,162,650	$326,750	$3,048,000	$4,537,400
Karluk	$60,000	$0	$0	$60,000
Kasaan	$583,645	$93,925	$1,135,000	$1,812,570
Kasigluk	$1,271,058	$4,300,942	$1,667,450	$7,239,450
Kennicott/McCarthy	$12,500	$37,500	$0	$50,000
Ketchikan Gateway Bor	$11,594,334	$7,241,666	$0	$18,836,000
Kiana	$843,177	$2,159,426	$1,975,250	$4,977,853
King Cove	$0	$0	$980,000	$980,000
Kipnuk	$3,223,333	$4,850,478	$6,655,560	$14,729,371
Kivalina	$688,750	$444,250	$1,705,000	$2,838,000
Klawock	$0	$1,049,949	$2,546,051	$3,596,000
Klukwan	$426,844	$234,500	$74,000	$735,344
Kluti Kaah	$37,500	$112,500	$0	$150,000
Kobuk	$1,774,900	$2,413,900	$1,541,000	$5,729,800
Kokhanok	$204,924	$1,040,000	$3,985,036	$5,229,960
Koliganek	$62,500	$297,500	$895,000	$1,255,000
Kongiganak	$2,552,633	$5,035,267	$528,000	$8,115,900
Kotlik	$2,576,700	$3,261,300	$5,443,811	$11,281,811
Kotzebue	$10,253,688	$5,535,600	$2,497,000	$18,286,288
Koyuk	$2,575,000	$2,099,000	$4,236,000	$8,910,000
Koyukuk	$338,799	$212,500	$453,789	$1,005,088
Kwethluk	$1,639,630	$7,461,509	$1,388,000	$10,489,139

Community	State	Federal	Other	Total
Kwigillingok	$1,508,200	$5,613,962	$9,390,310	$16,512,472
Lake Minchumina	$22,500	$67,500	$0	$90,000
Larsen Bay	$37,500	$262,500	$733,000	$1,033,000
Lime Village	$276,000	$56,000	$370,000	$702,000
Lowell Point	$25,000	$50,000	$0	$75,000
Lower Kalskag	$50,000	$100,000	$0	$150,000
Manilaq	$0	$0	$350,000	$350,000
Manley	$185,000	$0	$0	$185,000
Manokotak	$80,000	$90,000	$1,177,000	$1,347,000
Marshall	$2,185,300	$2,485,000	$4,207,000	$8,877,300
McGrath	$664,167	$838,333	$100,000	$1,602,500
Mekoryuk	$3,566,000	$5,603,400	$480,000	$9,649,400
Mentasta Lake	$14,611	$0	$0	$14,611
Metlakatla	$1,660,550	$4,040,450	$1,699,999	$7,400,999
Minto	$553,383	$711,617	$984,000	$2,249,000
Mountain Village	$1,897,200	$1,915,500	$250,000	$4,062,700
Nanwalek	$274,250	$1,072,500	$669,000	$2,015,750
Napakiak	$1,724,467	$2,975,831	$1,457,000	$6,157,298
Napaskiak	$1,306,895	$3,561,767	$2,455,000	$7,323,662
Naukati	$16,667	$33,333	$0	$50,000
Nelson Lagoon	$219,153	$75,000	$0	$294,153
Nenana	$0	$0	$552,500	$552,500
New Stuyahok	$679,100	$435,900	$1,145,000	$2,260,000
Newhalen	$400,000	$0	$571,000	$971,000
Newtok	$284,828	$314,533	$1,197,000	$1,796,361
Nightmute	$557,000	$1,452,000	$574,000	$2,583,000
Nikiski	$150,000	$0	$0	$150,000
Nikolaevsk	$2,190,402	$2,702,500	$0	$4,892,902
Nikolai	$1,747,792	$112,500	$126,350	$1,986,642
Ninilchik	$116,410	$81,100	$278,000	$475,510
Noatak	$3,004,800	$582,405	$115,000	$3,702,205
Nondalton	$379,900	$379,900	$0	$759,800
Noorvik	$3,681,191	$2,657,500	$5,671,000	$12,009,691
Northway	$1,121,500	$1,345,600	$4,129,110	$6,596,210
Northwest Arctic Boro	$480,000	$0	$0	$480,000
Nuiqsut	$25,000	$75,000	$0	$100,000

Community	State	Federal	Other	Total
Nulato	$5,608,574	$2,969,226	$2,420,000	$10,997,800
Nunam Iqua	$2,865,867	$6,057,333	$2,306,133	$11,229,333
Nunapitchuk	$4,310,667	$5,281,333	$2,001,000	$11,593,000
Old Harbor	$33,333	$66,667	$0	$100,000
Ouzinkie	$277,500	$1,283,871	$113	$1,561,484
Pedro Bay	$353,932	$1,014,598	$773,000	$2,141,530
Pelican	$230,000	$640,000	$0	$870,000
Perryville	$566,667	$133,333	$607,000	$1,307,000
Pilot Point	$1,702,200	$2,870,000	$0	$4,572,200
Pilot Station	$2,007,312	$6,724,528	$2,810,590	$11,542,430
Pitkas Point	$112,250	$112,500	$350,000	$574,750
Platinum	$296,572	$75,000	$0	$371,572
Point Hope	$975,000	$975,000	$0	$1,950,000
Point Lay	$752,000	$0	$0	$752,000
Port Alexander	$312,937	$155,377	$0	$468,314
Port Alsworth	$18,750	$56,250	$0	$75,000
Port Graham	$703,000	$842,400	$1,268,141	$2,813,541
Port Heiden	$33,500	$100,500	$0	$134,000
Port Lions	$600,000	$1,008,500	$282,500	$1,891,000
Port Protection	$687,864	$33,000	$0	$720,864
Portage Creek	$50,000	$50,000	$0	$100,000
Quinhagak	$2,668,869	$4,937,606	$1,561,500	$9,167,975
Rampart	$1,271,600	$1,376,200	$743,000	$3,390,800
Red Devil	$103,178	$87,500	$0	$190,678
Ruby	$350,000	$2,293,000	$47,400	$2,690,400
Russian Mission	$473,000	$540,200	$835,750	$1,848,950
Saint George	$656,250	$1,168,750	$540,000	$2,365,000
Saint Mary's	$1,361,217	$1,032,783	$3,140,000	$5,534,000
Saint Michael	$5,213,400	$6,415,600	$4,653,056	$16,282,056
Saint Paul	$2,027,700	$1,428,500	$272,000	$3,728,200
Sand Point	$0	$1,781,000	$819,000	$2,600,000
Savoonga	$3,527,750	$8,974,250	$5,607,000	$18,109,000
Saxman	$455,421	$172,500	$0	$627,921
Scammon Bay	$62,500	$187,500	$1,947,000	$2,197,000
Selawik	$4,310,800	$7,871,200	$5,930,000	$18,112,000
Seldovia	$617,699	$70,100	$204,000	$891,799

Community	State	Federal	Other	Total
Shageluk	$110,000	$65,000	$1,048,500	$1,223,500
Shaktoolik	$640,316	$56,200	$0	$696,516
Shishmaref	$391,000	$1,239,000	$1,910,597	$3,540,597
Shungnak	$1,014,900	$2,318,700	$1,334,000	$4,667,600
Slana	$19,726	$19,726	$0	$39,452
Sleetmute	$536,200	$1,433,600	$360,000	$2,329,800
South Naknek	$600,000	$655,400	$2,887,000	$4,142,400
Stebbins	$1,301,000	$2,513,000	$3,789,728	$7,603,728
Stevens Village	$127,536	$187,963	$685,000	$1,000,499
Stony River	$75,000	$5,999	$0	$80,999
Takotna	$186,300	$61,300	$0	$247,600
Talkeetna	$4,255,443	$0	$0	$4,255,443
Tanacross	$1,894,833	$3,728,167	$922,000	$6,545,000
Tanana	$2,660,800	$7,151,800	$1,927,000	$11,739,600
Tatitlek	$363,333	$1,284,067	$779,252	$2,426,652
Telida	$10,658	$0	$0	$10,658
Teller	$250,000	$125,000	$0	$375,000
Tetlin	$1,388,800	$3,109,200	$1,160,000	$5,658,000
Thorne Bay	$4,760,800	$26,000	$0	$4,786,800
Togiak	$2,661,867	$2,313,833	$2,836,000	$7,811,700
Toksook Bay	$1,265,070	$956,200	$3,192,000	$5,413,270
Tuluksak	$641,100	$3,045,262	$448,100	$4,134,462
Tuntutuliak	$1,511,989	$3,205,500	$200,000	$4,917,489
Tununak	$1,565,464	$2,386,323	$275,000	$4,226,787
Twin Hills	$67,500	$202,500	$368,000	$638,000
Tyonek	$877,400	$75,000	$0	$952,400
Unalakleet	$3,691,900	$771,900	$611,000	$5,074,800
Upper Kalskag	$1,274,400	$2,420,400	$2,113,000	$5,807,800
Venetie	$685,155	$1,405,700	$2,349,001	$4,439,856
Voznesenka	$636,667	$1,133,333	$0	$1,770,000
Wainwright	$2,375,000	$1,815,000	$415,270	$4,605,270
Wales	$123,700	$0	$324,386	$448,086
Whale Pass	$37,500	$37,500	$0	$75,000
White Mountain	$638,875	$415,625	$4,477,000	$5,531,500
Whittier	$4,600,800	$2,492,800	$0	$7,093,600
Yakutat	$149,900	$552,050	$1,799,000	$2,800,950

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
				$16,667	$33,333	$0	$50,000		
Nelson Lagoon	87	1985	Water Transmission Main Burial	194,153	0	0	194,153	Bury existing 10-mile raw water transmission main	C
		2001	Water System Improvement Plan	25,000	75,000	0	100,000	Improvement plan to address upgrades to the existing water treatment and distribution system	
				$219,153	$75,000	$0	$294,153		
Nenana	402	2002	Water and Sewer	0	0	552,500	552,500	Install water and sewer main and service connections.	
				$0	$0	$552,500	$552,500		
New Stuyahok	468	1989	Access Road to Solid Waste Site	50,000	0	0	50,000	Construct gravel access road to solid waste disposal site	C
		1991	Water and Sewer Improvements	0	0	789,000	789,000	Construct a solid waste disposal site, access road and stream crossing. Extend sewer and water mains, within the townsite. Build a percolation lagoon and connect 19 homes to community water and wastewater services.	C
		1992	Water, Sewer and Solid Waste Project	477,000	0	0	477,000	Construct water and sewer service connections for 10 homes, water and sewer main extension on Spruce Ave., sewage lagoon improvements, and solid waste site improvements	C
		1996	Water and Sewer Improvements	0	0	356,000	356,000	Connection of 2 homes to water and sewer services, drilling a community well, construct well head protection for 2 existing wells, constructing a fuel/oil day tank cover structure, repair of the WST foundation and fencing for the WST, improvements to the percolation lagoon system and provision of landfill dumpsters.	C
		1998	Water Quality Study	10,000	10,000	0	20,000	Water quality study of the community water system to determine levels of lead in the water	C
		2002	Percolation lagoon, Sewer main	123,300	369,700	0	493,000	Construct auxiliary percolation lagoon and install 280' sewer main	
		2003	Utility Master Plan	18,800	56,200	0	75,000	Review and evaluate water and sewer needs	
				$679,100	$435,900	$1,145,000	$2,260,000		
Newhalen	183	1987	Sewer System	400,000	0	0	400,000	Construct sewage lagoon and install plumbing, sewer mains and services to serve 24 homes	C
		1995	Water and Wastewater Facilities	0	0	571,000	571,000	Installation of on-site water and wastewater disposal facilities which serves 9 homes	C
				$400,000	$0	$571,000	$971,000		
Newtok	284	1985	Feasibility Study	24,361	0	0	24,361	Sanitation facilities master plan completed 11/94	C
		1996	Flush Haul Feasibility Study	125,000	0	0	125,000	Feasibility study on haul options completed 7/98; innovative haul system installed in clinic	C
		2000	Sanitation Facilities Plan/Demo Project	91,667	183,333	0	275,000	Sanitation master plan for water & sewer; demonstration project for flush tank & haul in 3 houses	
		2002	Sanitation Master Plan	43,800	131,200	0	175,000	Develop landfill plan for new village location	
		2002	Water and Sewer	0	0	1,197,000	1,197,000	Water storage tank and renovate water treatment plant and connect waste heat.	
				$284,828	$314,533	$1,197,000	$1,796,361		
Nightmute	214	1995	Sewage Lagoon	0	0	474,000	474,000	Convert a tundra pond for service as a sewage lagoon, provide fencing and an access road	C
		1996	Wastewater	0	475,000	0	475,000	New water source, watering point, 10 flush haul houses to be added	C
		1998	School Lagoon Feasibility Study	32,000	32,000	0	64,000	Feasibility of re-routing school sewage to new City lagoon and closing school lagoon	
		1998	Water and Sewer Improvements	0	0	370,000	370,000	Community well, WTP structural improvements and equipment upgrades, water haul equipment, boardwalk improvements.	C
		1999	Flush Tank and Haul	500,000	500,000	0	1,000,000	First water and sewer service for homes in the community; 25 homes received service	C
		1999	Water and Sewer Improvements	0	0	100,000	100,000	Boardwalk and access improvements, sewer system tools and equipment	
		2003	Study for Solid Waste Site and Washeteria	25,000	75,000	0	100,000	Study a new solid waste facility and washeteria	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
				$557,000	$1,082,000	$944,000	$2,583,000		
Nikiski	4327	1992	McGahan Water System Decontamination	150,000	0	0	150,000	Study source of PCE contamination; construct new water treatment plant	C
				$150,000	$0	$0	$150,000		
Nikolaevsk	488	1989	Water and Sewer Feasibility Study	16,907	0	0	16,907	Feasibility study for supplying potable water and sewage treatment and disposal	C
		1990	Water and Sewer Study	28,995	0	0	28,995	Continuation of funding for study; completed 2/93	C
		1994	Community Water System	342,000	0	0	342,000	Acquired land for watershed site control of surface water catchment basins; preliminary design of water system	C
		1995	Community Water System Design/Construction	1,200,000	1,200,000	0	2,400,000	Final design and construction of water collection, treatment and distribution system	C
		1999	School Connection and Project Completion	152,500	152,500	0	305,000	Design and construction of water supply line to the school; completion of water treatment plant garage building	C
		2001	Water System Project	425,000	1,275,000	0	1,700,000	Project to test, design and upgrade 51 on-lot septic systems in the community; environmental review process underway	
		2003	Third Village Water/Sewer Feasibility Study	25,000	75,000	0	100,000	Establish scope and cost to provide service to Third Village.	
				$2,190,402	$2,702,500	$0	$4,892,902		
Nikolai	101	1987	Water Study	6,845	0	0	6,845	Study to evaluate water and sewer alternatives	C
		1987	Sewer study	3,155	0	0	3,155	Study to evaluate water and sewer alternatives; completed 1/87	C
		1988	Sewer	99,292	0	0	99,292	Install individual septic systems	C
		1988	Sewer, PH I	150,000	0	0	150,000	Design a community sewage collection system, lift station, force main and sewage lagoon	C
		1988	Sewer System Investigation	2,000	0	0	2,000	Dig test holes to investigate feasibility of septic system	C
		1989	Sewer, PH II	245,000	0	0	245,000	Install individual wells and water systems; construct individual septic systems	C
		1990	Water and Sewer	284,000	0	0	284,000	Construct sewage lagoon access road and individual septic systems	C
		1992	Water/Sewer Improvements	500,000	0	0	500,000	Construct sewage lagoon access road and individual septic systems	C
		1993	Water/Sewer Improvements	80,000	0	0	80,000	Complete construction of water and sewer project in Nikolai	C
		1994	Sewer System Construction	340,000	0	0	340,000	Sewer main extension to serve 10 new homes on the north side of the airport runway	C
		2000	Water and Sewer Improvements	0	0	126,350	126,350	Repair 5 individual wells and pressure systems, install 1 individual sewer service, repair 1 sewer service line, repair 1 individual septic system, rehabilitate interior plumbing on 7 homes, replace community laundry equipment, and purchase O&M equipment	
		2002	Master plan for Water/Sanitation and Sewer/Solid Waste	37,500	112,500	0	150,000	Develop 20 year plan for sewer, water and solid waste	
				$1,747,792	$112,500	$126,350	$1,986,642		
Ninilchik	687	1993	Wastewater	0	0	278,000	278,000	Installation of individual wells and on-site wastewater disposal which serves 11 homes	c
		1997	Town Site Water/Sewer Feasibility Study	50,610	0	0	50,610	Study to determine the feasibility of a piped water and sewer system for Ninilchik Townsite	c
		1999	Water/Sewer Demonstration Project & Study	65,800	65,800	0	131,600	Demonstration project to determine the feasibility of individual sewage treatment units	
		2000	Direct Grant from USDA	0	15,300	0	15,300	Federal RD money direct to community	
				$116,410	$81,100	$278,000	$475,510		
Noatak	428	1989	Water and Sewer	60,000	0	0	60,000	Repair water and sewer service connections and purchase spare pumps	C
		1990	Water System	500,000	0	0	500,000	Construct Phase I and a portion of Phase II of a new water system for the community	C
		1990	Water and Sewer Repair	420,000	0	0	420,000	Construct new water treatment plant	C
		1990	Permanent Fix	1,356,000	0	0	1,356,000	Finish construction of new water and sewer system	C
		1990	Lagoon Study	280,000	0	0	280,000	Construct community septic tanks and septage lagoon	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1996	Sanitary Landfill Improvements	370,000	0	0	370,000	Construct new solid waste disposal facility	C
		1999	Water System	0	0	115,000	115,000	Groundwater investigation and design for new wells, investigate waste heat alternatives	
		2002	Sanitation Master Plan Update	18,800	56,200	0	75,000	Update master plan	
		2003	Water Supply System	0	52,605	0	526,205	Drill new wells and extend existing well transmission line. Install well heads and gabion reinforced protective gravel and modify on-shore well transmission line and install additional heat tape and insulation.	
				$3,004,800	**$108,805**	**$115,000**	**$3,702,205**		
Nondalton	216	1997	Solid Waste Project	348,500	348,500	0	697,000	Planning, design and construction of a new landfill; evaluate incinerators to reduce solid waste	
		1999	Water and Sewer Engineering Study	31,400	31,400	0	62,800	Feasibility study to evaluate water and sewer improvements in the community	
				$379,900	**$379,900**	**$0**	**$759,800**		
Nondvik	634	1990	Water and Sewer	25,691	0	0	25,691	Completed sanitation facilities master plan; completed 1/92	C
		1990	Improvements/Study	0	0	172,000	172,000	Make improvements on existing facilities, prepare engineering study, and assess damage to north loop utilidor	C
		1991	Sewage Treatment Plant/System Upgrade	250,000	0	0	250,000	Repair frozen water and sewer lines; upgrade heat exchangers and circulating pumps in plant	C
		1992	Water and Sewer Upgrade	200,000	0	824,000	1,024,000	Construct heated raw water line from Kobuk River to treatment plant, upgrade treatment plant	C
		1993	Water and Sewer System Upgrade	1,150,000	0	1,695,000	2,845,000	Design and construct 318,000 gallon water storage tank, transmission line and watering point; construct upgrades to the utilities building, including bulk fuel storage, stand-by generator, day tank and associated piping and electrical	C
		1994	Utilidor/Landfill/Utility Building Construction	879,000	0	995,000	1,874,000	Design and construct water and sewer utilidor extensions to the North Fireweed and South Areas, including service connections and house plumbing to serve 7 additional houses	C
		1995	Water and Sewer System Extension	94,000	0	0	94,000	Provide house plumbing for 8 additional houses in the North Fireweed and South Areas	C
		1997	Water and Sewer	237,500	612,500	710,000	1,560,000	Provide house plumbing for 15 houses and construct a water and sewer connection to the school; replace vacuum toilets, greywater sumps and vacuum valves in 106 houses	C
		1999	Water and Sewer	0	0	1,085,000	1,085,000	Extend utilidor and install 16 service connections	
		2000	River Drive Water/Sewer Extension	490,000	980,000	0	1,470,000	Design and construct 1,200 ft. sewer main, 2,000 ft. water main; provide water and sewer service lines and house plumbing for 16 houses for the River Drive Extension	
		2002	Honey Bucket lagoon, Solid waste disposal	187,500	562,500	0	750,000	Build new solid waste site and close old facility. Study alternate collection and disposal methods	
		2002	Water and Sewer	0	0	110,000	110,000	Install individual water and sewer service laterals to new homes.	
		2003	Water and Sewer	0	0	80,000	80,000	Install water and sewer service lines for 3 homes.	
		2003	Sewage Lagoon Feasibility Study	30,000	90,000	0	120,000	Update 1991 Sanitation Facilities Master Plan?	
		2003	Water Treatment/Intake Upgrade/Honeybucket Dump Facility	137,500	412,500	0	550,000	Design and construct honeybucket dump station and construct water intake structure.	
				$3,681,191	**$2,657,500**	**$5,671,000**	**$12,009,691**		
Northway	113	1995	Washeteria Project	329,000	0	0	329,000	Construct washeteria, community well, sewage lagoon, power line and appurtenances	C
		1996	Honey Bucket Haul System	792,500	968,600	0	1,761,100	Construct water and sewer haul systems with 26 individual water storage tanks and 75 pit privies, 5 wells and septic systems; purchase water haul and sewage haul vehicles	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1996	Water and Sewer	0	0	332,500	332,500	Pit privies, wells, septic tank/drainfield systems, a community sewage lagoon, and water/sewer haul system with individual storage tanks, haul vehicles, and a garage	C
		1997	Sewage Lagoon	0	0	1,248,000	1,248,000	Lagoon construction, chain link fence, water, new vegetation	C
		1999	Water and Sewer Improvements	0	0	1,130,000	1,130,000	Household plumbing and site access improvements, mechanical work inside an existing garage, an above ground force main, and a water haul truck which serves 60 homes	
		2000	Water and Sewer	0	0	330,000	330,000	Complete construction of water and sewer haul system for 14 homes, including: water/sewer holding tanks, pressure system, plumbing fixtures, service lines, electrical controls, and fuel tanks with stand.	
		2000	Water and Sewer	0	0	112,000	112,000	Provide water systems, exterior sewer tanks, sewer service connections, and access improvements for 6 homes	
		2000	Water and Sewer Haul System	0	0	250,000	250,000	Complete water and sewer haul system for 10 homes, including: exterior tanks (water & sewer), house connections, tank foundations, tank access improvements, and other exterior appurtenances	
		2002	Water and Sewer	0	0	1,103,610	1,103,610	Install water and sewer systems in homes including bathroom additions.	
				$1,121,500	**$968,600**	**$4,506,110**	**$6,596,210**		
Northwest Arctic	7019	1993	Local Utility Match	480,000	0	0	480,000	No data available.	C
				$480,000	**$0**	**$0**	**$480,000**		
Nuiqsut	468	2001	Sewage Lagoon Closure Feasibility Study	25,000	75,000	0	100,000	Study to address the options for closure of an unlined two-cell sewage lagoon	
				$25,000	**$75,000**	**$0**	**$100,000**		
Nulato	347	1989	Water and Sewer System, Phase I	46,900	0	0	46,900	Groundwater exploration project to find new water source for the community	C
		1993	Water and Sewer System, Phase II	2,665,000	0	0	2,665,000	Drill wells to develop new water source; construct portion of new water distribution system	C
		1994	Water and Sewer System, Phase III	810,000	0	0	810,000	Construct a portion of the water & sewer service to 62 homes in the Upper Townsite, including bathroom and kitchen plumbing; construct water transmission main to Upper Townsite pumphouse; construct foundation and building shell for pumphouse	C
		1994	Water and Sewer	0	0	1,115,000	1,115,000	Construct a well and lagoon. Plumb 60 homes, and water and sewer for 70 homes	C
		1995	Water and Sewer System, Phase IV	1,250,000	1,250,000	0	2,500,000	Finish construction of the water & sewer service to 62 homes in the Upper Townsite, including bathroom and kitchen plumbing; expand existing sewage treatment lagoon; construct water storage tank and foundation at the Upper Townsite pumphouse	C
		1995	Water	0	0	300,000	300,000	Construct a 126,000-gallon water storage tank. Water service lines to 12 homes	C
		1997	Washeteria Renovation	395,400	395,400	0	790,800	Mechanical, electrical and water treatment renovations to the Lower Townsite washeteria	C
		1999	Water and Sewer Improvements	0	0	80,000	80,000	Water and sewer lines to 3 homes in the upper townsite	
		1999	Wastewater Lagoon	0	0	785,000	785,000	Construct lagoon and discharge line for washeteria, school and lower townsite	
		2000	Water and Sewer connections	0	0	140,000	140,000	Provide 4 new home with water and sewer service line connections to the existing circulating water and gravity sewer system in the upper townsite	
		2001	Water and Sewer improvements	211,262	633,788	0	845,050	Construct a sewage lagoon at the Lower Townsite; repair Upper Townsite sewage lagoon; construct berms in wetlands area to provide additional effluent treatment	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2001	Solid Waste Feasibility Study	230,012	690,038	0	920,050	Feasibility study and design for an upgraded solid waste landfill to replace existing dump	
				$5,608,574	**$2,969,226**	**$2,420,000**	**$10,997,800**		
Nunam Iqua	201	1988	Waste Haul Demonstration	50,000	0	0	50,000	Study to assess the feasibility of sewage and garbage haul systems in the community; completed 3/92	C
		1989	Waste Disposal	50,000	0	0	50,000	Purchase burn box and garbage haul equipment for the community	C
		1992	Water Improvements	0	0	259,000	259,000	Replacement of water transmission line and construction of a permanent water intake building	C
		1995	Water and Sewer	0	0	579,800	579,800	Provide a community master plan and the construction of a 212,000-gallon water storage tank	C
		1996	Sanitation Facility Master Plan	175,000	0	0	175,000	Master Plan to look at the feasibility of providing piped water and sewer for the community	C
		1996	Water Improvements	0	0	93,000	93,000	Pile foundation for a new raw water utilidor adjacent to the existing raw water utilidor	C
		1998	Water Distribution Utilidors	90,000	90,000	0	180,000	Construct heated water utilidor from the new water storage tank to the water treatment plant and replace the failed raw water utilidor	C
		1998	Washeteria Construction	0	0	1,402,000	1,402,000	Construct a washeteria/WTP	C
		1999	Water and Sewer System Phase I	902,000	902,000	0	1,804,000	Design and begin to construct water treatment plant / washeteria for the community	C
		1999	Water and Sewer System, Phase I	98,000	98,000	0	196,000	Continuation of project to construct water treatment plant / washeteria	C
		1999	Water and Sewer	0	0	874,333	874,333	Completion of the WTP/Washeteria, WST, raw water pipeline, tank fill and draw lines, and related facilities	
		2000	Community Water/Sewer System PH I	437,167	874,333	0	1,311,500	Complete construction of raw water intake, transmission main, water treatment plant / washeteria; provide water and sewer service lines and plumbing to city buildings	
		2002	Wastewater Treatment Improvements	527,500	1,582,500	0	2,110,000	Construct lagoon, including force main to utility building. Connect public facilities and school, and close existing lagoon	
		2003	Wastewater Treatment Improvements	220,200	660,500	0	880,700	Construct lagoon and force main. Close old lagoon.	
		2003	Wastewater Treatment Improvements	316,000	948,000	0	1,264,000	Construct lagoon and force main. Close old lagoon.	
				$2,865,867	**$5,155,333**	**$3,208,133**	**$11,229,333**		
Nunapitchuk	480	1989	Sewage System	550,000	0	0	550,000	Construct 2 sewage lagoons, honey bucket haul system and 2 maintenance garages	C
		1993	Honey Bucket Haul System	100,000	0	0	100,000	Install Cowater flush tank and haul units in 5 homes	C
		1994	Water/Sewer System Design/Construction	750,000	0	0	750,000	Complete project to provide Cowater units to 5 homes; install other closed-haul units in 15 homes; design 2 new sewage lagoons (older sewage lagoons failed); close sewage bunkers	C
		1995	Sewage Projects	0	0	80,000	80,000	Abandon 30 sewage bunkers, complete improvements to honeybucket haul system.	C
		1998	Sewer/Water Improvements	1,150,000	1,150,000	0	2,300,000	Replace closed-haul units installed previously with Cowater units in 15 homes (closed-haul units failed); construct water plant improvements and 2 sewage lagoons; install 14 additional Cowater units; complete West Side water study	C
		1999	Haul system and lagoon	550,000	550,000	0	1,100,000	Finish sewage bunker lakes close-out; provide haul equipment	C
		1999	Haul System and Lagoon	0	329,000	0	329,000	Complete installation of 15 Cowater units; continue closing sewage bunker lakes; construct 6,000 ft. of boardwalk to accommodate flush tank and haul system	
		1999	Housing Water/Sewer System Improvement Study	31,500	31,500	0	63,000	Study to address water and sewer improvements for teacher housing	
		2000	Water/Sanitation Improvements	316,667	633,333	0	950,000	Construction of new main boardwalk. In-house design	
		2001	Water Haul System Access	200,000	600,000	0	800,000	Access between main boardwalks and homes for water/sewer haul vehicles. In house design	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2002	Water and Sewer improvements	425,000	1,275,000	0	1,700,000	Install flush tank haul units in 40 homes. Purchase 500 cubic yards of gravel to close lagoon and maintain new lagoon dikes	
		2002	Water and Sewer	0	0	1,425,000	1,425,000	Install water and sewer haul systems	
		2003	Lagoon/Bunker Closure/Sanitation Improvements	237,500	712,500	0	950,000	Complete closure of sewage bunkers	
		2003	Water Supply	0	0	496,000	496,000	Drill new well and construct WTP.	
				$4,310,667	**$5,281,333**	**$2,001,000**	**$11,593,000**		
Old Harbor	257	2000	Sanitation Improvements Feasibility Study	33,333	66,667	0	100,000	Water system feasibility study to review options for meeting Surface Water Treatment Rule	
				$33,333	**$66,667**	**$0**	**$100,000**		
Ouzinkie	259	1999	Comprehensive Utility Master Plan	65,000	65,000	0	130,000	Master plan to address the water, sewer and solid waste disposal needs of the community	C
		2003	Sewer/Water Improvements, PH I	212,500	637,500	0	850,000	Upgrade sewer and water system	
		2003	Sewer System	0	581,371	113	581,484	Construct home sewer srevice laterals, community septic tank, force main, and residential lift stations.	
				$277,500	**$1,283,871**	**$113**	**$1,561,484**		
Pedro Bay	36	1992	Septage and Solid Waste Improvements	0	0	300,000	300,000	Installation of 7 individual well and septic systems, septage disposal site and solid waste site improvements	C
		1997	Solid Waste Site Feasibility Study	52,400	0	0	52,400	Feasibility study to locate a new landfill site; develop cost estimates and preliminary design	C
		2000	Water and Sewer Improvements	0	0	473,000	473,000	Replace failing septic tank and drainfields and drill new residential wells for 10 homes	
		2001	Solid Waste Landfill Construction	301,532	904,598	0	1,206,130	Design and construct new landfill, transfer facility, access road; purchase solid waste vehicle	
		2003	Sewer System	0	110,000	0	110,000	Purchase of a sludge pumper truck.	
				$353,932	**$1,014,598**	**$773,000**	**$2,141,530**		
Pelican	135	1998	Wastewater and Solid Waste Management Plan	25,000	25,000	0	50,000	Study to review options for wastewater treatment improvements and solid waste management; completed 10/00	C
		2003	Water and Sewer Improvements	205,000	615,000	0	820,000	Design and construct upgrades to sewer and water facilities	
				$230,000	**$640,000**	**$0**	**$870,000**		
Perryville	102	1994	Water Supply Improvements	0	0	370,000	370,000	Construction of a new raw water intake, raw water supply line, filtration equipment and a WST	C
		1996	Water Project	500,000	0	0	500,000	Construct water storage tank, foundation, piping to and from water treatment plant, water treatment plant upgrades, new raw water infiltration gallery and transmission main	C
		1999	Water and Sewer	0	0	237,000	237,000	Installation of 5 septic tanks and drainfields, feasibility study and appurtenances	
		2000	Water Project	66,667	133,333	0	200,000	Feasibility study and design to evaluate alternatives for serving 5 homes with water and sewer service; finish construction of raw water infiltration gallery and water storage tank	
				$566,667	**$133,333**	**$607,000**	**$1,307,000**		
Pilot Point	85	1985	Water and Sewer	25,000	0	0	25,000	Purchase septic sludge pumper truck	C
		1985	Water and Sewer Design and Construction	491,000	0	0	491,000	Design and construct 16 individual wells and 13 septic systems in Pilot Point	C
		1986	Water and Sewer	46,200	0	0	46,200	Construct community septic system and drainfield to serve remaining 12 homes in Pilot Point	C
		1998	Sanitation Facilities Study	50,000	50,000	0	100,000	Study options to correct failing septic systems, drill new wells, and relocate landfill	
		2000	Septic System Rehabilitation/Upgrade wells, new landfill	450,000	900,000	0	1,350,000	Re-construct failed septic systems; upgrade wells and water service to the Dago Creek facility; construct new community landfill and access road, and close-out existing landfill	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2003	Solid Waste/Sewer/Water Improvements	640,000	1,920,000	0	2,560,000	Complete landfill, design water treatment plant, washeteria and distribution system. Construct 12 onsite waste systems and upgrade waste system. Aerial mapping.	
				$1,702,200	**$2,870,000**	**$0**	**$4,572,200**		
Pilot Station	582	1996	Water Treatment Plant	0	0	912,000	912,000	Construct a Water Treatment Plant	C
		1997	Water and Sewer Upgrade, PH I & II	213,500	213,500	0	427,000	Provide plumbing for 52 houses	C
		1997	Solid Waste Study	0	0	100,000	100,000	Disposal site evaluation	C
		1997	Water Treatment Plant	0	0	100,000	100,000	WTP Bulk fuel storage tank, access road for WTP to WST, WTP sewer main extension	C
		1997	Water Storage Tank	0	0	710,000	710,000	Water Storage Tank, access road to Water Treatment Plant	C
		1999	Water and Sewage Treatment	600,000	600,000	0	1,200,000	Upgrade water storage tank; construct 1,300 ft. water main; upgrade sewage treatment plant; replaces failing system	C
		1999	Water and Sewer	0	0	1,320,000	1,320,000	Replace water main loops 1 and 2	
		2000	Water and Sewer PH IV	337,750	1,013,250	0	1,351,000	Construct 2,600 ft. water main, 1,300 ft. sewer main and force main, 1 sewer lift station, 20 arctic boxes and 1,750 ft. water service lines to serve 20 houses; replaces failing system	
		2001	Water and Sewer Project	360,762	1,082,288	0	1,443,050	Continue to construct water and sewer mains to replace failing system	
		2002	Water and Sewer	470,300	1,410,700	0	1,881,000	Construct 2,250' water main, 550' sewer main and a lift station. Connect 27 homes, 2 schools, city and tribal offices, and community building	
		2002	Sewer System	0	1,467,000	0	1,467,000	Construct a lagoon and 2,800' of force main.	
		2003	Sewage Lagoon Feasibility Study	25,000	75,000	0	100,000	Study feasibility of new sewage lagoon	
		2003	Service Connections	0	0	60,000	60,000	Install water and sewer service connections	
		2003	Water Supply System	0	277,790	193,590	471,380	Install submersible well pump and upgrade electrical and mechanical components.	
				$2,007,312	**$6,139,528**	**$3,395,590**	**$11,542,430**		
Pitkas Point	146	1985	Water Facility Upgrade	74,750	0	0	74,750	Renovate laundry facility, including replacement of floors, walls, ceiling, showers and equip.	C
		2002	Facilities Master Plan	37,500	112,500	0	150,000	Conduct sanitation master plan	
		2003	Water Supply System	0	0	350,000	350,000	Well development and transmission line to WTP.	
				$112,250	**$112,500**	**$350,000**	**$574,750**		
Platinum	36	1985	Water and Sewer Study	1,572	0	0	1,572	In-house study of water, wastewater and solid waste disposal alternatives for the community; completed 12/84	C
		1988	Watering Point	170,000	0	0	170,000	Drill three wells and construct community watering point including chlorinator	C
		1991	Water Supply Improvements	100,000	0	0	100,000	Construct water distribution system and frost-free yard hydrants serving 19 homes & school	C
		2003	Water and Sewer Feasibility Study	25,000	75,000	0	100,000	Assess water, sewer and solid waste needs	
				$296,572	**$75,000**	**$0**	**$371,572**		
Point Hope	792	1996	Water and Sewer Phase II	500,000	500,000	0	1,000,000	Purchase wastewater treatment plant materials and piping	C
		1997	Water and Sewer Phase III	475,000	475,000	0	950,000	Purchase wastewater treatment plant materials and piping	C
				$975,000	**$975,000**	**$0**	**$1,950,000**		
Point Lay	217	1986	Litter	2,000	0	0	2,000	No Data Available	C
		1995	Water/Sewer System Construction	750,000	0	0	750,000	Procure materials for piped water and sewer system to serve homes in the community	C
				$752,000	**$0**	**$0**	**$752,000**		
Port Alexander	90	1984	Water Improvements	144,145	0	0	144,145	Construct water distribution system for Tract B	C
		1984	Waterline	57,000	0	0	57,000	Establish water supply from upland source to improve raw water quality	C
		1987	Water Storage Tank	60,000	0	0	60,000	Construct water storage tank and foundation	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2001	Water System Upgrade	51,792	155,377	0	207,169	Upgrade waster distribution system in Tract A; increase contact time for water disinfection	
				$312,937	**$155,377**	**$0**	**$468,314**		
Port Alsworth	88	2001	Study	18,750	56,250	0	75,000	Feasibility study to investigate alternatives for solid waste disposal	
				$18,750	**$56,250**	**$0**	**$75,000**		
Port Graham	178	1990	Water Transmission Main	277,000	0	0	277,000	Construct 3,400-ft. ductile iron raw water transmission main from new dam to the community	C
		1993	Water and Sewer	250,000	0	0	250,000	Install water distribution and sewer collection system to replace older system	C
		1995	Sewer Project	0	0	350,891	350,891	Provide an access road, sludge disposal lagoon and trailer mounted sludge pumper	C
		1999	Water and Sewer	0	0	45,000	45,000	Construction of a bolted steel WST, an addition to the existing community WTP to house expanded and upgrading water filtration and treatment equipment which serves approximately 65 homes and 190 people	
		2000	Water Source Development, Treatment & Distribution System Upgrade	176,000	528,000	0	704,000	Construct 150,000 gallon water storage tank, water treatment plant upgrades including 3 new pressure sand filters and a construct a building addition onto the existing water treatment plant	
		2000	Water and Sewer	0	0	193,500	193,500	Water/Sewer main extensions, service to 3 homes	
		2000	Water Project	0	0	314,400	314,400	No Data Available	
		2002	Water and Sewer	0	0	583,750	583,750	Install water and sewer mains, services stubs and a manhole.	
		2003	Water and Sewer	0	0	95,000	95,000	Install water and sewer service lines, sewage lift station and sewage force main.	
				$703,000	**$528,000**	**$1,582,541**	**$2,813,541**		
Port Heiden	119	2003	Water and Wastewater Feasibility Study	$33,500	$100,500	$0	$134,000	Evaluate community water and wastewater alternatives.	
				$33,500	**$100,500**	**$0**	**$134,000**		
Port Lions	246	1993	Water and Sewer	250,000	0	0	250,000	Install water distribution and sewer collection system to replace older system	C
		1994	Solid Waste Disposal	100,000	0	0	100,000	Purchase heavy equipment for community to operate and maintain solid waste site; cleanup	C
		2000	Water Dam Replacement	250,000	500,000	0	750,000	Construct replacement dam on Branchwater Creek; upgrade lift station pump controls	
		2000	ANTHC	0	0	791,000	791,000	No Data Available	
				$600,000	**$500,000**	**$791,000**	**$1,891,000**		
Port Protection	50	1985	Water and Sewer Study	27,393	0	0	27,393	Feasibility study to provide a gravity-flow water system for the community; completed 12/84	C
		1986	Water Phase I	44,871	0	0	44,871	Water system design and construction of spring collection basin	C
		1987	Water Phase II	200,000	0	0	200,000	Construct water storage tank and foundation; construct water transmission main to community	C
		1989	Water Phase III	100,000	0	0	100,000	Construct water mains, fire hydrants and service lines to the east side of community	C
		1990	Community Building Sewer	27,070	0	0	27,070	Install septic tank and 4" diameter ocean outfall for the community building and the school	C
		1990	Waterline Completion	272,930	0	0	272,930	Construct water mains, fire hydrants and service lines to the west side of community	C
		1998	Watershed Area Delineation Study	6,800	6,800	0	13,600	groundwater, now derived from federal land designated for logging; completed 12/98	C
		2003	Water Tank Retaining Wall	8,800	26,200	0	35,000	Construct retaining wall at water storage tank.	
				$687,864	**$33,000**	**$0**	**$720,864**		

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Portage Creek	18	1999	Engineering Study	50,000	50,000	0	100,000	Study to determine what type of water and sewer system is feasible and affordable.	
				$50,000	**$50,000**	**$0**	**$100,000**		
Quinhagak	582	1983	Sewer System Improvements	300,000	0	0	300,000	Construct a sewage lagoon with gravel road for access; develop honey bucket haul system	C
		1991	Water, Sewer, Solid Waste	200,000	0	0	200,000	Purchase equipment for honey bucket haul system; site control surveying for Native allotments	C
		1994	Water and Wastewater Disposal Project	0	0	620,000	620,000	Relocation of water treatment plant	C
		1996	Water and Sewer Upgrades	0	0	593,500	593,500	New washeteria, water service main and lagoon upgrades which will serve 105 homes	C
		1997	(LKSD) Sewage Lagoon Repair Study	48,000	0	0	48,000	Study to evaluate alternatives for the school sewage lagoon; study completed 9/00; recommend building sewage force main to the washeteria sewage lagoon	C
		1998	Washeteria, Phase III	275,000	275,000	0	550,000	Construct a portion of new washeteria and purchase washers and dryers	C
		1998	Water and Sewer Improvements	0	0	348,000	348,000	Additional funding for completion of washeteria	C
		1999	Water and Sewer Improvement Project	612,500	612,500	0	1,225,000	Install flush-haul water and sewer systems in 45 additional houses in the community	C
		2000	Sanitation Facilities Improvements	650,000	1,300,000	0	1,950,000	Install flush-haul water and sewer systems in 30 additional houses in the community; construct new sewage lagoon and landfill on land controlled by the community	
		2001	Sanitation Facilities Improvements	333,369	1,000,106	0	1,333,475	Install flush-haul water and sewer systems in the remaining houses in the community	
		2003	Sewer System	0	1,000,000	0	1,000,000	Construct a liftstation and force main to a community lagoon.	
		2003	Sanitation Improvements	250,000	750,000	0	1,000,000	Construct lagoon, pump stations, and pipeline. Close school and community lagoons.	
				$2,668,869	**$4,937,606**	**$1,561,500**	**$9,167,975**		
Rampart	66	1985	Water and Sewer	700,800	0	0	700,800	Construct washeteria, sewage lagoon and solid waste disposal site	C
		1995	Water Treatment Plant	0	0	125,000	125,000	WTP relocation, and construction plans	C
		1996	Sanitation Facilities Construction	0	0	771,000	771,000	Construction of a new WTP and washeteria; well connection and a new washeteria wastewator disposal system.	C
		1997	Sanitation Facilities Construction	0	0	390,000	390,000	Washeteria Construction	C
		1998	Washeteria WTP	364,500	364,500	0	729,000	Drill new well and complete construction of washeteria mechanical and electrical; construct new sewer lift station and force main; rehabilitate sewage lagoon	C
		1999	Engineering Study	75,000	75,000	0	150,000	Conduct sanitation facility master plan to address feasibility of piped water and sewer system	
		2000	Water and Sewer	112,500	337,500	0	450,000	Connect old well to washeteria as back-up source (water shortages occur); repair sewage lagoon dikes; replace sewage outfall line to Yukon; remove 1,200' of abandoned utilidor	
		2002	Solid Waste/Water Quality Protection Plan	18,800	56,200	0	75,000	Sanitation feasibility study	
				$1,271,600	**$833,200**	**$1,286,000**	**$3,390,800**		
Red Devil	44	1987	Water/Waste Study	5,686	0	0	5,686	Sanitation facilities engineering study completed 5/97; study recommends construction of watering point, washeteria and landfill with burn box in 3 phases	C
		1988	Watering Point	9,992	0	0	9,992	Funds reappropriated because community was unable to obtain site control for watering point	C
		1998	Sanitation Master Plan	87,500	87,500	0	175,000	Sanitation master plan to comprehensively plan for water, sewer and solid waste including aerial photography and site control options; replacing garbage dump is a high priority	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
				$103,178	**$87,500**	**$0**	**$190,678**		
Ruby	179	1998	Planning	0	0	47,400	47,400	Design work for sanitation facilities	C
		2000	Feasibility Study & Pre Design of Water/Sewer System	50,000	100,000	0	150,000	Feasibility study to determine whether individual wells or a water distribution system is appropriate for the community; study includes soil testing and exploratory drilling; completed 6/01	C
		2000	Water Improvements	0	0	438,000	438,000	Design a new washeteria/WTP, community water system, WST. Develop a new water source	
		2002	Sanitation facility improvements, PH I	300,000	900,000	0	1,200,000	Construct new washeteria and water treatment plant, water storage tank, and upgrade water and sewer to city office and clinic	
		2003	Sewer System	0	855,000	0	855,000	Construct a force main and lagoon.	
				$350,000	**$1,855,000**	**$485,400**	**$2,690,400**		
Russian Mission	307	1991	Water and Sewer	0	0	607,000	607,000	Replace 7 flood damaged water and sewer services, install 5 new water and sewer services, replace lower sewage lagoon with a lift station, install force main to upper lagoon, construct new cell at upper lagoon, and consolidate the community's wastewater treatment facilities	C
		1996	Piped Sewer Project	298,000	365,200	0	663,200	Continue to construct upper sewage lagoon, fencing, lift station and force main begun by PHS	C
		1998	Water and Sewer Improvements	0	0	30,000	30,000	Replace 800' of arctic pipe between WST and WTP	
		1998	Sewer Lagoon Expansion	175,000	175,000	0	350,000	Finish construction of upper sewage lagoon and close-out lower sewage lagoon	C
		2002	Water Treatment Plant	0	0	198,750	198,750	Upgrade water treatment plant.	
				$473,000	**$540,200**	**$835,750**	**$1,848,950**		
Saint George	164	1987	Water Supply	300,000	0	0	300,000	Drill four wells to develop an acceptable water supply for the community	C
		1990	Water Well Tie-in	300,000	0	0	300,000	Construct access road to well field, 2,400 ft. transmission main and replace distribution system	C
		1998	Water Storage Tank	0	0	400,000	400,000	Recoating the exterior of the existing 500,000-gallon city WST.	
		2000	Water and Sewer	0	0	140,000	140,000	Provide water and sewer service line connections for 5 new homes to the community water and sewer system.	
		2001	Water/Sewer System Planning Study	56,250	168,750	0	225,000	Planning study to evaluate the condition of an older water distribution and sewer system	
		2003	NOAA Appropriation-Landfills	0	1,000,000	0	1,000,000	Design and permit. Start construction of landfill.	
				$656,250	**$1,168,750**	**$540,000**	**$2,365,000**		
Saint Mary's	482	1992	Water and Sewer	0	0	1,400,000	1,400,000	Construct a new WTP, improve reservoir retention dam, and install intake structures, erect 212,000-gallon water storage tank, and provide water and sewer service to 15 homes	C
		1994	Water and Sewer System Design/Construction	500,000	0	0	500,000	Design and construct 4,200 ft. water main extension to new and unserved homes; install service connections to serve 3 homes	C
		1994	Water Improvements	0	0	450,000	450,000	Replace 3200' of leaking and damaged arctic PVC water main with buried arctic water main	C
		1995	Water and Sewer Improvements	0	0	950,000	950,000	Off-site community water and sewer facilities installed to serve the 28-unit HUD subdivision	C
		1996	Water and Sewer Improve PH III	300,000	300,000	0	600,000	Install 2 water service lines; repair water distribution system; replace 30 manholes	C
		1996	Water and Sewer Improvements	0	0	50,000	50,000	2 service line connections, existing water system distribution improvements and leak detection, replacement of 30 manholes	C
		1998	Sewer System Renovation PH II	450,000	450,000	0	900,000	Replace lift station and 30 additional manholes; purchase tools for operation and maintenance	C
		2000	Sewage Lagoon & Landfill Planning	50,667	101,333	0	152,000	Examine alternatives for expansion or relocation of solid waste landfill and sewage lagoon	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2000	ANTHC	0	0	140,000	140,000	Data Not Available	
		2001	Service Connections	0	0	150,000	150,000	Install water and sewer service connections and interior plumbing.	
		2001	Water Distribution and Wastewater Collection Study	44,250	132,750	0	177,000	Study to evaluate an older section of water distribution and sewer collection system	
		2002	Water treatment plant optimization study	16,300	48,700	0	65,000	Study best operating practices and equipment requirements to meet SWTR	
				$1,361,217	**$1,032,783**	**$3,140,000**	**$5,534,000**		
Saint Michael	368	1985	Tank Repair	99,000	0	0	99,000	Repair 1.2 million gallon water storage tank	C
		1987	Water and Sewer	1,000,000	0	0	1,000,000	Engineering study completed 2/87; the study developed short and long-term solutions to sanitation problems in the community; purchase honey bucket haul equipment; rehabilitate washeteria; begin construction of new water treatment plant	C
		1990	Water System Facility	146,250	0	0	146,250	Finish construction of new water treatment plant (combined with $1 million appropriation)	C
		1990	Water Tank Repair	87,000	0	0	87,000	Repair 1.2 million gallon water storage tank (combined with $99,000 appropriated in 1985)	C
		1990	Washeteria	16,750	0	0	16,750	Finish construction of new washeteria adjacent to new water treatment plant	C
		1992	Water Tanker/Fire	300,000	0	0	300,000	Purchase insulated water delivery truck with fire pump; construct storage building for truck	C
		1994	Sanitation Facilities Construction	0	0	1,867,000	1,867,000	Construct gravity sewer collection and disposal system. Provide water haul facilities in homes served with sewer systems	
		1994	Water and Sewer System Design/Construction	500,000	0	0	500,000	Construct a portion of the vacuum sewer collection station	C
		1995	Vacuum Sewer PH I	539,000	539,000	0	1,078,000	Finish construction of the vacuum sewer collection station	C
		1995	Sewer Improvements	0	0	560,000	560,000	In-house plumbing for 12 existing homes and vacuum sewer system	
		1997	Vacuum Sewer PH II	421,600	515,400	0	937,000	Construct vacuum sewer mains and service connections in the community	
		1997	Water Treatment Improvements	0	0	1,020,000	1,020,000	Water tank foundation rehabilitation, water tank insulation rehab, WTP rehab.	
		1998	Piped Water/Sewer	1,120,000	1,120,000	0	2,240,000	Finish construction of vacuum sewer mains and service lines, install plumbing for 25 houses	
		2000	Wastewater	0	0	100,000	100,000	Vacuum sewer main extension	
		2000	Water Treatment Plant	0	0	830,000	830,000	Rehabilitation of the WTP	
		2002	Water and Sewer project	283,800	851,200	0	1,135,000	4,000' force main and gravity sewer. 29 vacuum sewer service lines, 9 homes plumbed, 1,600' vacuum utilidor, complete vacuum sewer plant.	
		2003	Water and Sewer	0	0	1,000,080	1,000,080	Construct piped water and sewer services.	
		2003	Washeteria	0	0	281,017	281,017	Renovate washeteria.	
		2003	Sanitation Facilities Improvements	700,000	2,100,000	284,959	3,084,959	Construct 21,000' fill line, two wells and pump house, rehab washeteria, and purchase water haul truck.	
				$5,213,400	**$5,125,600**	**$5,943,056**	**$16,282,056**		
Saint Paul	585	1985	Sewer Improvements	299,200	0	0	299,200	Construct new sewer interceptor from downtown to outfall	C
		1987	Water, Sewer and Landfill	300,000	0	0	300,000	Drill two wells, construct well houses and water transmission main	C
		1994	Water System Replacement/Reconstruct PH III	1,000,000	0	0	1,000,000	Construct new water treatment building, new water transmission main booster pump, new well pumps	C
		1995	Landfill/Incinerator Construction	428,500	428,500	0	857,000	Construct landfill, sludge disposal, waste oil disposal, MARPOL, and incinerator facilities	C
		1995	Outfall Improvements	0	0	272,000	272,000	Outfall repairs	
		2003	NOAA Appropriation-Landfills	0	1,000,000	0	1,000,000	Design and carryout preliminary construction of landfill.	
				$2,027,700	**$1,428,500**	**$272,000**	**$3,728,200**		

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Sand Point	952	2002	Water Treatment Plant	0	577,900	819,000	1,396,900	Construct and equip. water treatment plant.	
		2003	Water Supply	0	1,203,100	0	1,203,100	Construct raw water transmission line between water source and WTP and to WST. Construct water source intake structure.	
				$0	**$577,900**	**$819,000**	**$2,600,000**		
Savoonga	652	1992	Waste Improvements	0	0	1,200,000	1,200,000	Develop honeybucket/solid waste disposal site. $400,000 DOTPF funds for road upgrade	C
		1994	Sanitation Facilities Construction	362,000	0	0	362,000	electrical improvements including heat trace installation; construct improved utilidors	C
		1995	Piped Water/Sewer Design/Construction	400,000	400,000	0	800,000	Construct 2,700 ft. sewer main, lift station and ocean outfall; connect school, washeteria and city office to the sewer system	C
		1995	Sewer Improvements	0	0	900,000	900,000	Construct a gravity sewer main to serve the school and washeteria, service line stubout will be provided for future connection of homes adjacent to the sewer main.	C
		1996	Piped Water/Sewer Facility PH III	400,000	400,000	0	800,000	Construct back-up water source and a 200,000 gallon water storage tank	C
		1996	Water and Sewer Improvements	0	0	1,220,000	1,220,000	Construction of a water storage tank, sewage force main, sewage lagoon, and the drilling and development of a new well which serves 165 homes	C
		1996	Water and Sewer Improvements	0	0	510,000	510,000	Installation of utilidor and service lines and plumbing of city facilities	C
		1997	Piped Water/Sewer, PH IV	250,000	250,000	0	500,000	Construct 2,100 ft. of water and sewer utilidor in the south service area	C
		1997	Water and Sewer Improvements	0	0	727,000	727,000	Installation of utilidor and service lines and plumbing of city facilities	C
		1998	Water and Sewer Improvements	0	0	600,000	600,000	Extension of the water and sewer utilidor, the plumbing of homes and public buildings, and installation of service lines in the South service area.	C
		1998	Piped Water/Sewer	900,000	900,000	0	1,800,000	Construct 1,200 ft. of utilidor, service lines to houses and plumb 37 houses in the south service area; construct service lines and plumb 5 public buildings including the health clinic	C
		1999	Water and Sewer Improvements	0	0	500,000	500,000	Installation of mainline water and sewer utilidor to supply water and collect sewage from 20 newly constructed homes	
		1999	Water and Sewer	0	0	300,000	300,000	Construction of 4300 ft of utilidor in north and west service areas; construction of 69 service lines to houses and plumb 69 houses in the north service area	
		2000	Water and Sewer	590,750	1,772,250	0	2,363,000	Construct 4,300 ft. of utilidor in the north and west service areas; construct 69 service lines to houses and plumb 69 houses in the north service area	
		2000	Water and Sewer Improvements	0	0	1,860,000	1,860,000	Provide plumbing to 41 homes and install mainline above ground, water and sewer utilidor serving 62 homes	
		2001	Water and Sewer	0	1,167,000	0	1,167,000	Install house plumbing and realign raw water transmission line.	
		2001	Water and Sewer Project	625,000	1,875,000	0	2,500,000	Construct utilidor & plumb 16 houses in the N. service area; construct 56 mainline connections and combined service line in the W. service area; plumb 52 houses in the W. service area; re-align the raw water transmission main	
				$3,527,750	**$6,764,250**	**$7,817,000**	**$18,109,000**		
Saxman	370	1987	Industrial Zone Water PH II	357,921	0	0	357,921	Install water mains and upgrade water treatment equipment	C
		1998	Revalidation of Water/Wastewater Studies	60,000	60,000	0	120,000	Complete comprehensive water and wastewater facility master plan; completed 10/99	C
		2001	Water Storage Design Study	37,500	112,500	0	150,000	Develop plans and specifications for a new 600,000 gallon water storage tank	
				$455,421	**$172,500**	**$0**	**$627,921**		

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Scammon Bay	465	1993	Water and Sewer Improvements	0	0	937,000	937,000	Construct a 100,000-gallon water storage tank and a water infiltration system. Provide water and sewer service to 2 additional homes	C
		1996	Water and Sewer Improvements	0	0	910,000	910,000	Rehabilitation of existing sewer lines, modifications in the WTP, and the design of a new solid waste site.	C
		2002	Water Treatment Plant	0	0	100,000	100,000	Replace 3 boilers and provide improvements to the WTP.	
		2003	Future Water/Sewer Upgrade Study	62,500	187,500	0	250,000	Investigate water source and distribution system options	
				$62,500	**$187,500**	**$1,947,000**	**$2,197,000**		
Selawik	792	1990	Water and Sewer	41,000	450,000	629,000	1,120,000	Construct water utilidor to washeteria	C
		1990	Water Storage Tank	0	450,000	670,000	1,120,000	Design and construct a 1,135,623 liter WST.	C
		1992	Storage/Washeteria	400,000	0	556,000	956,000	Construct 300,000 gallon water storage tank; construct vacuum sewer station in utility bldg.	C
		1993	Water and Sewer Improvements	0	0	556,000	556,000	300,000-gallon water storage tank, upgrade WTP, vacuum sewage collection station, upgrade force main and lagoon.	C
		1994	Water and Sewer System Construction PH II	480,000	0	1,848,000	2,328,000	Construct piped water and sewer for 79 houses, waste heat system and lagoon expansion	C
		1995	Water/Sewer System Design/Construction	310,000	0	0	310,000	Install house plumbing for 37 houses in conjunction with construction of water and sewer	C
		1995	Water and Sewer	0	0	300,000	300,000	Piped service to 37 homes, including above ground circulating water mains, vacuum sewer mains, and individual service lines. Year-round watering point and sewage pump station for 16 homes on island portion of community.	C
		1996	Water and Sewer Improvements	875,000	875,000	300,000	2,050,000	Construct piped water and sewer and service lines for an additional 37 houses	C
		1996	Wastewater Construction	0	0	714,000	714,000	Construct piped water and sewer service to island and east portion of community.	
		1997	Piped Water/Sewer PH III	437,500	794,500	357,000	1,589,000	Construct additional water and sewer main lines in the community	C
		2000	Water/Sewer PH II & III	875,000	2,625,000	0	3,500,000	Construct additional water and sewer main lines in the community; install plumbing in 31 houses	
		2001	Water and Sewer PH III Completion	875,000	2,625,000	0	3,500,000	Construct additional water and sewer main lines in the community; install plumbing in 30 houses	
		2003	Water/Sewer System Expansion Feas. Study	17,300	51,700	0	69,000	Assess expansion of water and sewer system to unserved homes	
				$4,310,800	**$7,871,200**	**$5,930,000**	**$18,112,000**		
Seldovia	291	1994	Water/Wastewater System Design/Construction	594,299	0	0	594,299	Repaired drinking water source dam, rehabilitated/repaired 2 wastewater lift stations, replaced 500 ft of thin wall steel water main. This project also provided a computerized preventative maintenance program and baseline utility mapping.	C
		1994	Water and Wastewater	0	0	204,000	204,000	Installation of individual wells and on-site wastewater disposal.	C
		2003	Water and Sewer Feasibility Study	23,400	70,100	0	93,500	Assess improvements to water and sewer system	
				$617,699	**$70,100**	**$204,000**	**$891,799**		
Shageluk	128	1991	Sanitation Facilities Improvements	0	0	743,500	743,500	Convert the existing freezer building into a new washeteria and install water and sewer service lines to the clinic and washeteria	C
		1994	Washeteria	0	0	305,000	305,000	Complete the community washeteria	C
		1997	Utility Feasibility Study	45,000	0	0	45,000	Study to address water, sewer and solid waste improvements in the community; completed 6/01	C
		1998	Comprehensive Utility Master Plan	65,000	65,000	0	130,000	Study to address water, sewer and solid waste improvements in the community (continuation); completed 6/01	C
				$110,000	**$65,000**	**$1,048,500**	**$1,223,500**		
Shaktoolik	227	1991	Washeteria Renovation	300,000	0	0	300,000	Renovate washeteria including new hydronic system, new electrical, new washers and dryers	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1993	Maintenance Equipment	210,000	0	0	210,000	Purchase heavy equipment for the city to operate their water, sewer and solid waste facilities	C
		1996	Village/School Sewage System Study	111,516	0	0	111,516	Study to review options for the community's septic system and drainfield that are failing	C
		2003	Landfill and Septic Sludge Pit Study	18,800	56,200	0	75,000	Study landfill relocation and preliminary design for septic sludge pit and access road	
				$640,316	**$56,200**	**$0**	**$696,516**		
Shishmaref	547	1994	Water and Sewer Project, PH I	0	0	1,158,000	1,158,000	Construct a 1,500,000-liter WST and provide a trucked water and sewer haul system to serve 20 homes, and improve facilities for 134 homes	C
		1995	Water/Sewer System Design/Construction	175,000	175,000	0	350,000	Construct truck haul water and sewer system for the community	C
		1995	Water and Sewer Project, PH II	0	0	289,000	289,000	Install plumbing to 12 homes to be compatible with the existing water and sewer haul system	C
		1996	Honey Bucket Haul System	216,000	264,000	0	480,000	Design new water source and upgraded water treatment system; re-paint existing 300,000 gallon water storage tank; install plumbing and flush-haul holding tanks in 10 houses	C
		2001	Water and Sewer	0	0	265,000	265,000	Provide flush and haul plumbing.	
		2002	Water System	0	800,000	0	800,000	Improve water source catchment basin and upgrade WTP.	
		2003	Washeteria	0	0	95,902	95,902	Renovate existing washeteria.	
				$391,000	**$1,239,000**	**$1,807,902**	**$3,437,902**		
Shungnak	257	1985	Water System	30,000	0	0	30,000	Install heat trace on raw water transmission main and upgrade the wet well	C
		1987	Water/Sewer	363,600	0	0	363,600	Construct water treatment plant improvements; pumps & controls, water source line improvements, new water infiltration gallery, electrical power upgrades, & minor sewage lagoon dike improvements	C
		1998	Feasibility Study Water/Sewer Upgrade	37,500	37,500	0	75,000	Complete master plan to develop water and sewer alternatives for the community; completed 11/98	C
		1999	Water and Sewer	0	0	50,000	50,000	Water and sewer service to one home	
		2000	Sanitation Facilities Construction	0	0	1,247,000	1,247,000	Construct a new raw water intake, renovate the raw water transmission line and upgrade the existing WTP.	
		2002	Water and Sewer improvements	146,300	438,700	0	585,000	Replace liftstation and forcemain with gravity sewer lines, and improve lagoon berms	
		2002	Water and Sewer System	0	0	467,000	467,000	Install water and sewer service lines, water and sewer mains.	
		2003	Water Treatment Plant/Storage Facility	437,500	1,312,500	0	1,750,000	Construct water storage tank and water treatment plant.	
		2003	Service Connections	0	0	100,000	100,000	Install water and sewer service lines to homes.	
				$1,014,900	**$1,788,700**	**$1,864,000**	**$4,667,600**		
Slana	55	1998	Sanitation Feasibility Study	19,726	19,726	0	39,452	Study to address water and sewer alternatives; recommend individual wells and septic systems; completed 4/99	C
				$19,726	**$19,726**	**$0**	**$39,452**		
Sleetmute	103	1998	Sanitation Master Plan	87,500	87,500	0	175,000	Feasibility study to investigate alternatives to using honey buckets; completed 9/00	C
		2003	Water/Sewer Improvements, PH I	448,700	1,346,100	360,000	2,154,800	Upgrade water treatment plant. Construct water distribution line and 22 service lines. Plumb 11 homes and 7 on-site waste systems.	
				$536,200	**$1,433,600**	**$360,000**	**$2,329,800**		
South Naknek	132	1993	Water System, PH I & II	0	0	745,000	745,000	Provide service to 8 homes from the community system, 14 individual wells, service to 29 homes from the community sewer system, construction of a new lift station, a sludge disposal facility and repairs to the existing outfall.	C
		1994	Water System, PH III	0	0	592,000	592,000	Connect 14 homes to water and sewer	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1995	Water Facilities Construction	0	0	600,000	600,000	Water main, 10 well completions, 2 community wells, upgrade pumphouse. Wastewater facilities; 2 lift stations and an individual septic system.	C
		1995	Water/Sewer System Design/Construction	600,000	0	0	600,000	Provide water to 30 houses, 14 houses with individual wells and 8 connected to the community water system; extend community sewer to 29 houses	C
		1998	Water System	0	0	530,000	530,000	Funding to complete Phases I, II and III	C
		2000	Wastewater Outfall	0	0	150,000	150,000	Replace broken outfall	
		2002	Sewer System	0	0	50,000	50,000	Design and install on-site septic system.	
		2003	Lagoon Expansion	0	655,400	220,000	875,400	Expansion of the existing lagoon.	
				$600,000	**$655,400**	**$2,887,000**	**$4,142,400**		
Stebbins	543	1990	Landfill Upgrade	150,000	0	0	150,000	Evaluate and select a permanent waste disposal site; implement honey bucket haul system	C
		1992	Honey Bucket Access Road	38,000	0	0	38,000	Construct access road to the solid waste disposal site	C
		1994	Planning	0	0	30,000	30,000	Survey, site control, soils investigation	C
		1994	Water and Sewer Improvements	0	0	670,000	670,000	Renovate washeteria and expand honeybucket haul system to serve 25 homes	C
		1996	Water/Sewer Improvements	510,000	510,000	0	1,020,000	Design piped water and sewer system; purchase materials for insulated water transmission main	C
		1997	Water and Sewer	0	0	500,000	500,000	New WTP and an above ground, insulated raw water line connecting the water source to the WTP	C
		1997	Water Treatment Plant Improvements	0	0	380,000	380,000	WTP improvements, O&M training	C
		1998	Water/Sewer System	603,000	603,000	0	1,206,000	Design and construct insulated water transmission main from water source to treatment plant	C
		1998	Water Treatment Plant Improvements	0	0	1,274,000	1,274,000	Vacuum plant addition to a WTP with structural improvements to WTP	C
		1998	Water and Sewer	0	0	700,000	700,000	Construction of a force main	C
		1999	Sewer System	0	700,000	0	700,000	Construct 5,600' of 4" force main to the sewage lagoon.	
		2003	Washeteria	0	0	935,728	935,728	Construct new washeteria.	
				$1,301,000	**$1,813,000**	**$4,489,728**	**$7,603,728**		
Stevens Village	92	1991	ANTHC	0	0	645,000	645,000	Data Not Available	
		1994	Dump Site Study	34,573	0	0	34,573	Study to locate a new solid waste site; clean-up and consolidate two older dump sites	C
		1998	Landfill Heavy Equipment	45,463	45 463	0	90,926	Purchase dozer for Landfill Maintenance	C
		2001	Sanitation Master Plan and Landfill design	47,500	142,500	0	190,000	Feasibility study to address water and sewer; preliminary design of selected landfill site	
		2003	Washeteria	0	0	40,000	40,000	New Washeteria planning.	
				$127,536	**$187,963**	**$685,000**	**$1,000,499**		
Stony River	35	1986	Water and Sewer Improvements	25,000	0	0	25,000	Deepen individual wells; provide improved sanitary seals, install electric well pumps	C
		1993	Water and Solid Waste	50,000	0	0	50,000	Construct improvements to the washeteria / water treatment plant to reduce heating costs; provide improved sanitary seals on individual wells; install well pumps	C
		1995	Wastewater disposal study	0	5,999	0	5,999	Feasibility study of wastewater disposal options; completed 9/95	C
				$75,000	**$5,999**	**$0**	**$80,999**		
Takotna	48	1983	Water	25,000	0	0	25,000	Drill water wells and construct nine small water systems to serve individual homes	C
		1983	Sewage Disposal Study	100,000	0	0	100,000	Study to investigate the feasibility of on-site wastewater disposal for 12 homes	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1998	Safe Water Study	61,300	61,300	0	122,600	Feasibility study to investigate alternatives to eliminate water haul and honeybuckets	
				$186,300	**$61,300**	**$0**	**$247,600**		
Talkeetna	363	1987	Water/sewer system	927,134	0	0	927,134	Feasibility study & design for piped water and sewer service	C
		1990	Water/Sewer	650,220	0	0	650,220	Construction of wastewater treatment facility	C
		1992	93 Eastside Water and Sewer	694,786	0	0	694,786	installation of wells and water and sewer lines	C
		1992	92 Eastside Water and Sewer	1,257,133	0	0	1,257,133	Construction of water and sewer lines	C
		1993	Eastside Water/Sewer	726,170	0	0	726,170	Construction of water and sewer lines	C
				$4,255,443	**$0**	**$0**	**$4,255,443**		
Tanacross	86	1994	Planning	0	0	60,000	60,000	Planning of sanitation facilities, engineering study	C
		1995	Water and Sewer improvements	0	0	165,000	165,000	Planning, design and construction for water and sewer improvements	C
		1996	Water and Sewer improvements	0	0	697,000	697,000	A community septic tank and drainfield with gravity sewer line and force main	C
		1999	Sewer Improvements	611,500	611,500	0	1,223,000	Design and construct approximately 6,000-ft. of sewer main, 1,900-ft. of sewer force main, one lift station and a community septic system with backup drainfield	C
		2000	Water Facility Improvements	733,333	1,466,667	0	2,200,000	Construct water storage tank, repair water treatment plant, refurbish washeteria, extend water and sewer mains on First, Second and Third Avenues, and install service lines to 35 homes	
		2003	Water Facility Improvements	550,000	1,650,000	0	2,200,000	Install water distribution lines, hydrants. Upgrade water treatment plant and washeteria.	
				$1,894,833	**$3,728,167**	**$922,000**	**$6,545,000**		
Tanana	300	1989	Water Plant Upgrade	97,000	0	0	97,000	Data Not Available	C
		1995	Sanitation Facilities Design/Construction	338,800	338,800	0	677,600	Feasibility study to address upgrade of piped water and sewer system	C
		1995	Water and Sewer	0	0	1,454,000	1,454,000	Construction of a Washeteria/WTP, replace effluent line.	C
		1997	Piped Water/Sewer PH I	550,000	550,000	0	1,100,000	Construct sewage lagoon and effluent line	C
		1998	Water Improvements	275,000	275,000	0	550,000	Construct new water treatment plant and laundry	C
		1998	Water and Sewer	0	0	950,000	950,000	Plumbing and equipment for washeteria and WTP, sewer main and water storage tank	C
		2000	Sanitation Improvements, PH II	500,000	1,500,000	0	2,000,000	Construct piped water and sewer for half of downtown and install plumbing for 40 homes	
		2001	Sanitation Improvements	450,000	1,350,000	0	1,800,000	Construct piped system for the other half of downtown, plumbing for 40 homes	
		2001	Water and Sewer System	0	509,000	802,000	1,311,000	Construction of a water and wastewater distribution system.	
		2003	Water and Sewer	450,000	1,350,000	0	1,800,000	Complete water and sewer piping downtown. Plumb 50 homes. Update feasibility study.	
				$2,660,800	**$5,472,800**	**$3,206,000**	**$11,739,600**		
Tatitlek	105	1997	Water Project	0	0	594,652	594,652	Development of a new water source and construction of a water storage tank.	C
		1999	Water Storage Tank	0	0	346,000	346,000	Water storage tank, access trail to tank site.	C
		1999	Water Project	0	0	150,000	150,000	Water service connection to 2 HIP Homes	C
		2000	Water Project	363,333	726,667	0	1,090,000	Construct new water treatment plant, rehabilitate intake structure, replace water main	
		2002	Sewer System	0	246,000	0	246,000	Purchase septic pumping and sewer cleaning equipment, replace community septic tank, gravity sewer mains, sewer service connections and manholes.	
				$363,333	**$972,667**	**$1,090,652**	**$2,426,652**		
Telida	2	1987	Safe Water Study	9,950	0	0	9,950	Study to address water supply in the community; recommend individual wells & hand pumps; completed 12/86	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1988	Watering Point	708	0	0	708	Construct an all-weather community watering point	C
				$10,658	**$0**	**$0**	**$10,658**		
Teller	281	1996	Water and Sewer System Feasibility Study	125,000	0	0	125,000	Study to address water and sewer alternatives; 19 new HUD housing units have no system; completed 10/96	C
		1997	Piped Water and Sewer PH I	125,000	125,000	0	250,000	Develop water source, drill exploratory wells and design sewer system	C
				$250,000	**$125,000**	**$0**	**$375,000**		C
Tetlin	89	1990	Sewer Project	20,000	0	0	20,000	Close-out old BIA sewage lagoon and construct new well house including well thaw wire	C
		1996	Water/Sewer Feasibility Study	50,000	0	0	50,000	Study to evaluate water and sewer alternatives; haul system with washeteria recommended; completed 5/99	C
		1996	Sanitation Improvements	0	0	313,000	313,000	Washeteria renovation	C
		1998	Piped Water/Pressure Sewer PH II/VI	925,000	925,000	0	1,850,000	Construct new washeteria and water treatment plant; demolish old washeteria and water treatment plant; drill new well and construct transmission line improvements	C
		2000	Sanitation Improvements	0	0	947,000	947,000	Construct a secondary lagoon cell, equipment storage facility and WST refrigerated foundation	
		2002	Sanitation Improvements	393,800	1,657,200	427,000	2,478,000	Construct residential truck haul water and wastewater systems for 36 homes; construct water and sewer service to health clinic and community building.	
				$1,388,800	**$2,582,200**	**$1,687,000**	**$5,658,000**		
Thorne Bay	603	1985	Solid Waste	95,000	0	0	95,000	Construct solid waste baler facility (constructed in 1994-1995)	C
		1985	Sewer Improvements	183,000	0	0	183,000	Finish construction of new sewer treatment plant (constructed in 1992-1993)	C
		1987	Water Tank, Lines	181,800	0	0	181,800	Construct new water transmission main from water source to the water treatment plant	C
		1988	Water System	299,000	0	0	299,000	Construct water storage tank, begin new water treatment plant; replace water mains in town	C
		1989	Water Treatment Plant/Hemlock Loop	300,000	0	0	300,000	Finish construction of new water treatment plant; construct water mains in Hemlock Loop Area	C
		1990	Water, Sewer, Solid Waste	600,000	0	0	600,000	Design and construct lift station, force main and ocean outfall; design sewer treatment plant	C
		1991	Sewer Rehabilitation	546,000	0	0	546,000	Install sewer mains on north side of town; develop treatment plant site and extend utilities	C
		1992	Sewer Improvements	550,000	0	0	550,000	Begin construction of new sewer treatment plant	C
		1993	Sewer Improvements	1,043,109	0	0	1,043,109	Construct 2 additional lift stations and install sewer mains on south side of town	C
		1993	Solid Waste	206,891	0	0	206,891	Finish new sewer treatment plant; design and begin construction of solid waste site	C
		1994	Sewer Replacement	655,000	0	0	655,000	Install sewer mains, south side of community; design and construct R-V dump station	C
		1995	Sewer/Solid Waste Project Completion	75,000	0	0	75,000	Finish construction of solid waste site and solid waste baler facility	C
		1998	Water Project Feasibility Study/Design	26,000	26,000	0	52,000	Study to evaluate options for providing piped water and sewer for South Thorne Bay; completed 10/98	C
				$4,760,800	**$26,000**	**$0**	**$4,786,800**		
Togiak	824	1989	Water Storage/Electricity	100,000	0	0	100,000	No Data Available	C
		1990	Tank, Service Connections	250,000	0	0	250,000	Construct 500,000 gallon water storage tank and provide service connections to 14 houses	C
		1991	Water and Sewer Improvements	0	0	1,200,000	1,200,000	Extend water and sewer mains to provide services for 13 houses and replace 8700' of transmission line and water distribution line	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1991	Water and Sewer improvements	0	0	300,000	300,000	Additional funding for water and sewer mains to service 13 houses and replacing 8700' of transmission line and water distribution line	C
		1992	Water/Sewer Construction	257,000	0	0	257,000	Extend water and sewer service to the airport subdivision	C
		1993	Water and Sewer	80,000	0	0	80,000	Upgrade West Togiak sewer system and install water service lines to 21 houses	C
		1994	Water and Sewer improvements	0	0	952,000	952,000	Improve sewer system and upgrade sewer facilities in W. Togiak including the installation of 14 new water and sewer services	C
		1994	Sewer System Design/Construction PH II	348,000	0	0	348,000	Construct 1,025 ft. sewer main extension and install sewer service lines to 21 houses	C
		1995	Water and Sewer	0	0	384,000	384,000	Construct individual wells, pressure systems and on-site septic systems for 8 housing units	C
		1998	Water/Sewer System Repair and Upgrade	200,000	200,000	0	400,000	Install water and sewer lines to 10 new homes, clean and repair manholes, repair 19 fire hydrants, and provide miscellaneous repairs to the water plant including valve replacement	C
		1999	Solid Waste Project	1,075,000	1,075,000	0	2,150,000	Construct new landfill and access road; close old landfill	C
		2000	Sewage Lagoon Upgrade Study	16,667	33,333	0	50,000	Comprehensive study of upgrading the sewage lagoon in the community	C
		2002	Wastewater treatment improvements	335,200	1,005,500	0	1,340,700	Replace force main from pump station to lagoon. Upgrade existing structure, lagoon berms, and install new fencing at lagoon	
				$2,661,867	**$2,313,833**	**$2,836,000**	**$7,811,700**		
Toksook Bay	527	1987	Safe Water Study	6,457	0	0	6,457	Study conversion of existing city building to a washeteria to provide central laundry facilities; completed 12/86	C
		1988	Washeteria	159,970	0	0	159,970	Design conversion of existing city building to a washeteria; purchase materials	C
		1989	Washeteria	3,543	0	0	3,543	Continue to construct washeteria conversion	C
		1990	Water System Facility	100,000	0	0	100,000	Continue to construct washeteria conversion	C
		1991	Washeteria/Water Treatment	115,000	0	0	115,000	Finish construction of washeteria conversion	C
		1992	Water and Sewer Improvements	0	0	880,000	880,000	Renovation of the WTP, construction of a 212,000-gallon water storage tank, replacement of 400' of sewer main, 3 water/sewer service connections.	C
		1993	Water System Improvement	150,000	0	0	150,000	Conduct hydrogeologic and geophysical study; develop groundwater source	C
		1994	Water and Sewer Improvements	0	0	118,000	118,000	Renovation of the WTP, construction of a 212,000-gallon water storage tank, replacement of 400' of sewer main, 3 water/sewer service connections.	C
		1996	Water and Sewer Improvements	0	0	1,914,000	1,914,000	WTP, sewer pipe and lift station improvements and an access road to the community water source	C
		1996	Water Supply/Septic Tanks	711,300	0	0	711,300	Renovate and upgrade existing water treatment plant and lift station; install water and sewer services to 13 houses; plumb 13 houses	C
		1999	Water and Sewer Improvements	0	0	450,000	450,000	Replace 975' of force main and the lift station plumbing header	
		2000	Water Improvements	0	0	160,000	160,000	Water line leak repairs, water well testing, residential plumbing leak repair	
		2001	Water and Sewer System	0	450,000	0	450,000	Construct a force main and lift station modifications.	
		2003	Service Connections	0	0	120,000	120,000	Install water and sewer service lines to homes.	
		2003	Comprehensive Utilities Plan	18,800	56,200	0	75,000	Study sanitation service needs	
				$1,265,070	**$506,200**	**$3,642,000**	**$5,413,270**		
Tuluksak	443	1992	Water, Sewer and Solid Waste Study	50,000	0	0	50,000	Study to determine how community should progress from honeybuckets to flush toilets; completed 6/95	C
		1995	Wastewater Improvements	0	300,000	0	300,000	Closed sewage disposal pits, rehab washeteria, honeybucket collection system, lagoon design	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1996	Wastewater Improvements	0	288,262	0	288,262	Closed sewage disposal pits, rehab washeteria, honeybucket collection system, lagoon design	C
		2002	Water Treatment Plant	0	0	20,000	20,000	Install heat equipment.	
		2003	Water and Sewer	0	684,000	428,100	1,112,100	Construct raw water line from wells to proposed WTP, new honeybucket disposal lagoon, including access road and drill new well. Rehab existing WTP and close sewage bunkers.	
		2003	Water/Sewer, PH I	591,100	1,773,000	0	2,364,100	Construct 2 wells, raw water line, lift station, force main to lagoon, lagoon access, and water plant design.	
				$641,100	**$3,045,262**	**$448,100**	**$4,134,462**		
Tuntutuliak	350	1985	Sanitation Facilities	8,089	0	0	8,089	No record in the files other than "VSW Priority List: Projects"	C
		1993	Waste disposal study/watering point	50,000	0	0	50,000	Feasibility study of water, sewer and solid waste alternatives for the community; completed 12/93	C
		1995	Wastewater	0	859,000	0	859,000	Data Not Available	C
		1996	Flush Tank/Haul System	225,000	275,000	0	500,000	Construct new landfill, new sewage lagoon, new 4-mile sanitation boardwalk with bridges and floats, connect 33 homes with flush-haul tanks and low-flow bathroom fixtures & plumbing.	C
		1997	Water and Sewer Improvements	0	0	200,000	200,000	Individual housing tanks for 30 homes and water and sewage haul trailers	C
		1998	Water and Sewer Project	750,000	750,000	0	1,500,000	Install flush-haul systems in 29 additional homes	C
		1998	School Sewage Disposal Study (LKSD)	57,500	57,500	0	115,000	Study new alternatives for wastewater disposal from the school and teacher housing	C
		2001	Water and Sewer Project	70,000	210,000	0	280,000	Install flush-haul systems in 14 additional homes	
		2003	Water/Sewer	351,400	1,054,000	0	1,405,400	Build 14 bathroom additions and garage change room. Upgrade washeteria, haul units, and boardwalk. Purchase pumper unit.	
				$1,511,989	**$3,205,500**	**$200,000**	**$4,917,489**		
Tununak	331	1989	ANTHC	0	0	275,000	275,000	Data Not Available	C
		1995	Sanitation Improvements	595,700	595,700	0	1,191,400	Install 4 flush-haul systems; construct sewage disposal improvements; relocate surface water intake to Muskox Creek	C
		1995	Wastewater	0	132,000	0	132,000	Data Not Available	C
		1997	Flush Tank and Haul/Water Delivery	489,500	489,500	0	979,000	Install additional flush-haul units in 14 houses plus the health clinic; provide improvements in the mechanical room of the washeteria; install water line to Muskox Creek	C
		2000	Flush Tank and Haul	271,667	543,333	0	815,000	Install additional flush-haul units in 30 houses; project currently on-hold due to city problems	
		2001	Flush Tank and Haul, Washeteria Project	208,597	625,790	0	834,387	Install additional flush-haul units in 40 houses; upgrade public area of washeteria; project currently on-hold due to city fiscal problems	
				$1,565,464	**$2,386,323**	**$275,000**	**$4,226,787**		
Twin Hills	76	1994	Water and Sewer Improvements	0	0	333,000	333,000	Install lines to serve 6 homes with water and sewer service, upgrade plumbing appurtenances inside the WTP and repair insulation around the water storage tanks	C
		2000	Water and Sewer Improvements	0	0	10,000	10,000	Water and sewer service lines to 2 houses.	
		2001	Water, Sewer, Solid Waste Master Plan	25,000	75,000	0	100,000	Study to address repair / replacement of old water and sewer system and solid waste options.	
		2002	Water Supply	0	0	5,000	5,000	Redevelop well and install well pump, valves and fittings.	
		2002	Water and Sewer	0	0	20,000	20,000	Install water and sewer service risers and service lines.	
		2003	Water Source Study and Test Drilling	42,500	127,500	0	170,000	Carry out hydrologic study and drill test wells.	
				$67,500	**$202,500**	**$368,000**	**$638,000**		
Tyonek	160	1985	Water/Sewer	42,900	0	0	42,900	Construct sewer service lines to replace septic systems for 27 houses in the Indian Creek Sub.	C
		1992	Water/Sewer PH III	742,000	0	0	742,000	Construct sewer collector from Indian Creek Subdivision	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1997	Water/Sewer Feasibility Study	67,500	0	0	67,500	Study options for water treatment and wastewater disposal; completed 5/00	C
		2003	Well Test Pumping and Pilot Filter Study	25,000	75,000	0	100,000	Assess water source.	
				$877,400	**$75,000**	**$0**	**$952,400**		
Unalakleet	757	1989	Water and Sewer Improvements	0	0	611,000	611,000	Connect 15 houses to city water and sewer facilities, upgrade portions of existing facilities	C
		1990	Dumpsite Improvement	320,000	0	0	320,000	Solid waste facility study completed 12/90; designed baler and balefill facilities	C
		1992	Solid Waste	1,414,000	0	0	1,414,000	Construct solid waste baler and remote balefill facilities; constructed 6/96	C
		1993	Airport Utilities Project	1,366,000	0	0	1,366,000	System expansion; construct circulating water main loop with water services and flush hydrants to serve airport facilities; construct sewer collection mains, lift station and services	C
		1995	Water Treatment Improvements	239,400	239,400	0	478,800	New water filtration system installed in existing water treatment plant; completed 1996	C
		1997	Baler Storage Extension	262,500	262,500	0	525,000	Construct extension to existing cold storage building for bale storage in winter	
		2000	Water Storage Tank Rehabilitation/Water Treatment Plant Rehabilitation	65,000	195,000	0	260,000	Replace copper piping with steel pipe; catohodic protection system for water storage tank	
		2002	Water source feasibility study	25,000	75,000	0	100,000	Feasibility study to enhance existing water supply	
				$3,691,900	**$771,900**	**$611,000**	**$5,074,800**		
Upper Kalskag	262	1985	Water/Wastewater	15,351	0	0	15,351	Construct sludge pit for disposal of septage	C
		1989	Water and Sewer Plan	4,649	0	0	4,649	Feasibility study to address water and sewer options for the community; completed 11/88	C
		1995	Water and Sewer	0	0	830,000	830,000	Upgrade of existing lagoon and construction of a second lagoon cell, a lagoon access road and fencing. Install individual wells.	C
		1996	Water and Sewer improvements, Phase I	285,900	285,900	0	571,800	constructed approximately 5,000 ft. of sewer main, 19 manholes and sewer lift station	C
		1996	Wastewater	0	1,091,000	1,283,000	2,374,000	Data Not Available	C
		1997	Water and Sewer improvements, Phase II	893,500	893,500	0	1,787,000	Construct sewage lagoon, fence and access road; construct pile-supported insulated sewer force main from lift station to sewage lagoon; sewer service connections to 9 additional homes	C
		1999	Morgan Senior HS Sewer Study (KSD)	37,500	37,500	0	75,000	Pre-design report to evaluate cost of extending sewer collection system to the high school and 5 additional buildings down river from the main part of the community	C
		2003	Public Watering Point Study	37,500	112,500	0	150,000	Assess water supply and drill test wells.	
				$1,274,400	**$2,420,400**	**$2,113,000**	**$5,807,800**		
Venetie	232	1985	Water Rehabilitation	18,655	0	0	18,655	Water distribution system rehabilitation	C
		1986	Water and Sewer Improvements	220,000	0	0	220,000	Water treatment and distribution system rehabilitation	C
		1995	Water and Sewer Improvements	0	0	1,120,000	1,120,000	Renovation of water storage tank, lagoon, sewer, and landfill design	C
		1997	Water/Sewer Haul System	409,000	409,000	0	818,000	Feasibility study to address water and sewer options; flush tank and haul demo project	C
		1997	Water Project	0	0	620,000	620,000	Installation of a 428,000-gallon water storage tank	
		2002	Sanitation master plan	37,500	112,500	0	150,000	Prepare sanitation facilities master plan/feasibility study; completed 6/01	C
		2003	Water and Sewer	0	884,200	450,000	1,334,200	Drill new well and construct 2-cell lagoon, lift station, water main, and force main. Rehab WTP.	
		2003	Washeteria	0	0	159,001	159,001	Renovate existing washeteria.	
				$685,155	**$1,405,700**	**$2,349,001**	**$4,439,856**		
Voznesenka		1996	Water/Sewer Feasibility Study	70,000	0	0	70,000	Study to evaluate water supply and sewage disposal options for community; completed 12/98	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2000	Water System	566,667	1,133,333	0	1,700,000	Drill well and construct water treatment plant, storage tank and water distribution system	
				$636,667	**$1,133,333**	**$0**	**$1,770,000**		
Wainwright	545	1993	Water Project	0	0	415,270	415,270	Raw water intake structure and pump unit	C
		1995	Water/Sewer System Construction	750,000	0	0	750,000	Purchase extended aeration packaged plant for sewer treatment plant	C
		1997	(NSB) Washeteria Design /Construction	1,185,000	1,375,000	0	2,560,000	Purchase ultra-nano filtration system for water treatment plant	C
		1998	Water/Sewer	440,000	440,000	0	880,000	Purchase pipe for water distribution system and sewer collection system	C
				$2,375,000	**$1,815,000**	**$415,270**	**$4,605,270**		
Wales	154	1997	Water/Sewer Feasibility Study	123,700	0	0	123,700	Study to include well drilling to find an acceptable groundwater source for the community	C
		1997	Planning	0	0	211,400	211,400	Drill up to 2 exploratory wells. Complete a water and sewer facilities plan	C
		2003	Water Supply	0	0	112,986	112,986	Construct pump house with watering point and install power line to the well site.	
				$123,700	**$0**	**$324,386**	**$448,086**		
Whale Pass	62	1999	Fresh Water, Sewer, Solid Waste Study	37,500	37,500	0	75,000	Study to evaluate water, sewer and solid waste disposal alternatives for the community; completed 10/99	C
				$37,500	**$37,500**	**$0**	**$75,000**		
White Mountain	207	1991	Water and Sewer Improvements	0	0	950,000	950,000	Complete community sewer system and water system improvements	C
		1992	Water and Sewer Improvements	617,000	350,000	3,387,000	4,354,000	Drill well and construct water transmission main, plumbing for 40 houses and the school and the community building; construct sewage lift station and force main	C
		2001	Landfill Water Quality Protection 5 year Plan	1,875	5,625	0	7,500	Feasibility study and planning to locate new solid waste landfill	
		2002	Sanitation facilities plan upgrade	20,000	60,000	0	80,000	Design long range sewer and water needs due to expanding capacity requirements	
		2002	Service Connections	0	0	140,000	140,000	Install water and sewer service laterals.	
				$638,875	**$415,625**	**$4,477,000**	**$5,531,500**		
Whittier	289	1990	Drinking Water/Landfill Evaluation	100,000	0	0	100,000	Water distribution study completed 1990, recommends replacing existing mains; Phase I solid waste transport study completed 1/92	C
		1990	Landfill Study	15,000	0	0	15,000	Phase II solid waste transport study completed 9/92	C
		1993	Community Water System	1,500,000	0	0	1,500,000	Completed water reservoir investigation study 12/94; installed new water mains and fire hydrants in core area of Whittier to the well houses, completed 1993	C
		1994	Water System Reconstruction	849,000	0	0	849,000	Construct new water mains to small boat harbor, railroad yard and along Blackstone Road, completed 1994	C
		1995	Water System Improvements	492,500	492,500	0	985,000	Construct water mains to reservoir and install liner in reservoir; completed 1995	C
		1996	Water/Sewer System Improvements	246,300	246,300	0	492,600	Construct new water chlorination facility; completed 1996	C
		1998	Sewer System Improvements	617,000	617,000	0	1,234,000	Construct 2 lift stations and replace existing septic tanks with larger tanks	C
		1999	Sewer System Improvements	425,000	425,000	0	850,000	Construct replacement sewer mains and services in core area of Whittier	C
		2000	Sewer System Improvements	356,000	712,000	0	1,068,000	Resurface torn-up roads with asphalt pavement; provide drainage, gutters and sidewalks	C
				$4,600,800	**$2,492,800**	**$0**	**$7,093,600**		
Yakutat	744	1992	Water and Sewer	0	0	1,191,000	1,191,000	Extend community water and sewer mains to serve 20 new THRHA/HUD homes and fund services for 10 locally sponsored homes and construct a community sewage treatment plant and a sludge disposal system.	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1994	Water/Wastewater System Design/Construction	449,900	0	0	449,900	Design and construct wastewater treatment plant upgrade to increase the hydraulic and biological capacity of the existing wastewater treatment plant to meet secondary standards	C
		2002	Water Storage Tank	0	552,050	608,000	1,160,050	Construct 1-million gallon insulated, bolted WST and 300' of water pipe.	
				$449,900	**$552,050**	**$1,799,000**	**$2,800,950**		

Community	Pop.	FY-	Project	State	Federal	Other	Total	Scope	Status
		2002	Waer and Sewer System	0	0	602,500	602,500	Install residential water and sewer and travity and water main.	
		2003	Water and Sewer, PH III	214,500	643,400	0	857,900	Construct 1700' of water main, 15 services, plumbing for 25 homes, 1900' of sewer main, lift station, and two wells.	
				$1,851,500	**$3,527,100**	**$1,637,500**	**$7,016,100**		
Ekuk	2	1983	Water	50,000	0	0	50,000	Drill well and construct community watering point including 14,000 gallon water storage tank	C
		2002	Feasibility Study/Sanitation Improvement Master Plan	35,000	105,000	0	140,000	Investigate landfill, sewer and water for the community	
				$85,000	**$105,000**	**$0**	**$190,000**		
Ekwok	123	1984	Sanitation Facility	73,000	0	0	73,000	Drill 22 individual water wells in the community	C
		1985	Water/Sewer Improvement	484,252	0	0	484,252	Drill 8 additional individual wells, install 33 water service lines, install 32 well pumps, install 18 individual septic systems, and construct a community sewer system for 16 homes	C
		2001	Groundwater Study and Test Well	31,250	93,750	0	125,000	Study to determine the best location for a new community well and watering point	
				$588,502	**$93,750**	**$0**	**$682,252**		
Elfin Cove	50	1996	Water/Sewer Feasibility Study	35,000	0	0	35,000	Study alternatives for water system, sewage collection and disposal and solid waste disposal	C
		2003	Drinking Water Project	12,500	37,500	0	50,000	Enlarge water tank and replace distribution lines.	
				$47,500	**$37,500**	**$0**	**$85,000**		
Elim	316	1989	Water	249,442	0	0	249,442	Construct infiltration gallery, water transmission main and 212,000 gallon water storage tank	C
		1993	Sewage Outfall Line Extension	431,000	0	0	431,000	Construct community septic tank and ocean outfall	C
		1994	Sanitation Facilities Construction	0	0	550,000	550,000	Water treatment plant and utilidor to tank	C
		1996	Water and Sewer	0	0	132,000	132,000	Construction of facilities to serve 3 homes	C
		1997	Study	0	0	100,000	100,000	Evaluation of the solid waste disposal site.	C
		1997	Study	0	0	135,000	135,000	Pre-design study which serves 76 homes	C
		1999	Water	0	0	150,000	150,000	Water source development, water transmission line and service connects for 6 homes.	
		1999	Sewer	0	0	185,000	185,000	Clearing and fencing of a new proposed solid waste site.	
		2000	Water Source/Transmission Line	334,667	669,333	0	1,004,000	Construct new water source, water transmission main and water and sewer service to 6 houses	
				$1,015,109	**$669,333**	**$1,252,000**	**$2,936,442**		
Emmonak	804	1985	Water/Sewer	150,000	0	0	150,000	Design and begin to construct piped water and sewer system for the community; construct water storage tank, water treatment plant, treatment unit skid, pump skid, heat recovery equipment, vacuum sewer skid and electrical work	C
		1985	Water/Sewer System	1,600,000	0	0	1,600,000	Complete construction of Lines W-4 and W-5 and plumb 35 houses	C
		1989	Water/Sewer	370,000	0	0	370,000	Complete construction of Line W-2 and W-8; provide sewage lagoon fencing	C
		1990	Water/Sewer	800,000	0	0	800,000	Complete construction of Lines W-1, W-3 and W-4; provide vacuum toilets and sumps	C
		1993	Water/Sewer	0	0	925,000	925,000	Extend community piped water and vacuum sewer system to connect 22 HUD homes; and contribute funds to assist in construction of a 318,000-gallon water storage tank.	C
		1993	Water/Sewer Project	1,500,000	0	0	1,500,000	Construct additional 310,000 gallon water storage tank and foundation; extend water and sewer mains to new subdivision and provide connections and plumbing for 18 houses	C
		2001	Solid Waste Feasibility Study; Water & Sewer Plan	25,000	75,000	0	100,000	Feasibility study to address solid waste management and the site for a new disposal facility	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2002	Water and Sewer Service Connections	0	0	100,000	100,000	Install water and sewer service lines.	
		2003	Water and Sewer	0	0	460,000	460,000	Construct water and sewer service lines, connecting 13 homes to main system.	
		2003	Washeteria	0	0	1,000,000	1,000,000	Construct and equip washeteria	
				$4,445,000	**$75,000**	**$2,485,000**	**$7,005,000**		
Ester	240	1985	Well Study	21,000	0	0	21,000	Rehabilitate existing well and provide an all-weather watering point	C
				$21,000	**$0**	**$0**	**$21,000**		
Evansville	24	1985	Water/Sewer	278,563	0	0	278,563	Drill 15 individual wells and install 13 septic systems; construct sludge disposal site	C
		1998	Solid Waste Landfill PH II	185,000	185,000	0	370,000	Construct solid waste disposal site including sludge disposal pit for the community	
		2000	Sanitation Feasibility Study	28,333	56,667	0	85,000	Study options for water, sewer and solid waste improvements	
		2003	Water and Sewer System	0	0	344,000	344,000	Rehab of existing well and install septic tank/drainfields, wells and in-house plumbing.	
				$491,896	**$241,667**	**$344,000**	**$1,077,563**		
Fairbanks North Star Boro	31423	1985	Water Point	5,285	0	0	5,285	Study the feasibility of drilling a well and constructing an all-weather watering point for NSB	C
		2003	Ballaine Lake Sewage Disposal Feas. Study	25,000	75,000	0	100,000	Review alternatives for wastewater treatment for Ballaine Lake service area.	
				$30,285	**$75,000**	**$0**	**$105,285**		
False Pass		1999	Water and Sewer	0	0	100,000	100,000	Install water to 2 homes and septic systems, and rehab one septic system	C
		2003	Wastewater Treatment and Disposal Feas. Study	25,000	75,000	0	100,000	Investigate alternatives for wastewater treatment.	
		2003	Water System Improvements	236,500	709,500	0	946,000	Conduct a wastewater treatment and disposal feasibility study	
				$261,500	**$784,500**	**$100,000**	**$1,146,000**		
Fort Yukon	565	1988	Sewage Study	0	0	0	0	Reappropriated HB163	C
		1989	ANTHC	0	0	175,000	175,000	Not Available	C
		1990	Wastewater Lagoon Study	8,056	0	0	8,056	Study the options for upgrading the sewage lagoon to provide improved treatment	C
		1996	Master Plan/Solid Waste	37,243	0	0	37,243	Study water, sewer and solid waste improvements in the community; recommendations include water treatment upgrades, construction of a community sewer system and incremental improvements to the solid waste disposal site	C
		1999	Water and Sewer Plan and Design	0	0	240,000	240,000	Plan and design improvements to WTP, water distribution and sewer collection system	
		2000	Water	0	0	780,000	780,000	Construction of 1700' of arctic water circulating main, with service line connections and auxiliary circulating loop connections. Improvements to the waste heat supply system for the circulating water main.	
		2002	Water and Sewer Improvements	346,400	1,039,100	0	1,385,500	Design and construct sewage lagoon	
		2002	Water and Sewer System	0	1,750,000	51,050	1,801,050	Install septic tanks and drainfields, well transmission line, well enclosure and new iron/mn removal system. Improve distribution system, wells and sewage lagoon.	
		2003	Water and Sewer, PH III	633,300	1,899,600	0	2,532,900	Construct force main, lift stations, and collection main. Connect school to sewage collection system. Close school lagoon.	
				$1,024,999	**$4,688,700**	**$1,246,050**	**$6,959,749**		
Galena	592	1993	Water and Sewer	0	0	2,245,840	2,245,840	Develop a new city water source and rehabilitate the existing sewage lagoon, and provide a new water treatment system.	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1998	Water and Sewer	0	0	675,000	675,000	Rehabilitation of the community sewage lagoon through dike improvement and lagoon fencing. 30 homes will be served with individual water and sewer facilities. Purchase of O&M equipment to support the sanitation facilities.	C
		1999	Landfill Construction and Equipment	250,000	250,000	0	500,000	Construct fencing and equipment storage building; provide dumpsters and dumpster handling equipment; purchase heavy equipment for solid waste management; cleanup landfill site	
		1999	Water and Sewer	0	0	197,000	197,000	15 piped water connections to individual homes, WTP piping improvements, community water well and piping, water main line expansion planning and design, sewer lagoon improvements.	
		2000	Water/Sewer Expansion	200,000	600,000	0	800,000	Construct water service lines to 15 additional homes; improve water treatment plant piping to allow for fire flow; construct additional well and piping; improvements to sewage lagoon	
		2002	Sewer Systems	0	0	250,000	250,000	Install individual sewer systems.	
		2003	City Utilization of Airbase Water System Study	18,800	56,200	0	75,000	Review options for water supply to Old Town.	
		2003	Water and Sewer, PH II	625,000	1,875,000	0	2,500,000	Install water main, connect 70 homes and learning center. Install 10 sewage disposal systems.	
				$1,093,800	**$2,781,200**	**$3,367,840**	**$7,242,840**		
Gambell	653	1989	Water and Sewer, Phase I	280,000	0	0	280,000	Phase I water & sewer to 12 homes	C
		1990	Water and Sewer, Phase II	600,000	0	0	600,000	Piped water and sewer to 12 homes (PH I); and to 32 additional homes (PH II)	C
		1991	Water and Sewer Project, Phase I and II	0	0	1,573,000	1,573,000	Connect 31 homes to piped water and sewer, construct a septage lagoon and honeybucket dump, purchase construction equipment, and minor sanitation improvements.	C
		1992	Water and Sewer, Phase III	2,800,000	0	0	2,800,000	Water & sewer to 32 additional homes	C
		1993	Water and Sewer	0	0	1,150,000	1,150,000	Construct sewage lagoon, force main, and lift station for 135 existing homes	C
		1994	Water and Sewer System Expansion	970,000	0	0	970,000	Piped water and sewer to Gambell Subdivision A and extend the Loop B water supply to Old Town to serve an additional 20 HUD homes	C
		1996	Water and Sewer	1,505,383	477,171	0	1,982,554	Upgrade washeteria (built in 1979); replace 12-home loop sewer (due to failed septic systems) and connect to lift station and lagoon; upgrade watering point and water transmission lines	C
		2000	Water Feasibility Study	166,667	333,333	0	500,000	Study and drilling exploration project; additional water source capacity is needed to serve entire community adequately; Old Town is not currently served by the piped water and sewer system.	
		2002	Solid Waste, Sanitation Master Plan	50,000	150,000	0	200,000	Conduct solid waste study and study sewer and water options for the old village	
		2003	Water System Improvements	0	0	178,000	178,000	Renovate water line and A-Loop bypass valves.	
				$6,372,050	**$960,504**	**$2,901,000**	**$10,233,554**		
Glennallen	494	1985	Water/Sewer Study	50,000	0	0	50,000	Study to determine the feasibility of a community piped water and sewer system	C
		1987	Water/Sewer	1,000,000	0	0	1,000,000	Design and construct Phase I, including sewage lagoon, lift stations, force main and sewer line	C
		1988	Sewer Phase I	1,500,000	0	0	1,500,000	Continue construction of sewer system, including sewer collection system for Areas I-V	C
		1989	Sewer	150,000	0	0	150,000	Continue construction of sewer system; install 30 sewer service connections in the community	C
		1990	Sewer System	300,000	0	0	300,000	Finish construction of Phase I improvements, including lift station mechanical and electrical	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1991	Sewer	1,000,000	0	0	1,000,000	Design and construct Phase II sewer, including extension into Blackburn Subdivision, east to Parks Place and north to Glennallen Heights	C
		1992	Sewer System	1,200,000	0	0	1,200,000	Continue construction of Phase II sewer, including extending sewer east to Glennallen Heights	C
		1993	Sewer System Expansion	800,000	0	0	800,000	Expand sewage lagoon to accommodate Phase II sewer; finish Glennallen Heights extension	C
		1999	Lagoon Third Cell	225,000	225,000	0	450,000	Construct permanent 3rd cell at the sewage lagoon to accommodate expanding population	C
		2002	Lagoon Upgrades, PH II	412,500	1,237,500	0	1,650,000	Complete percolation cell at lagoon, carry out 1/1 fixes and add onto utility office	
		2002	Sanitation Feasibility Study	62,500	187,500	0	250,000	Study expansion of sewer system to the HUB portion of Glennallen	
				$6,700,000	**$1,650,000**	**$0**	**$8,350,000**		
Golovin	142	1985	Water Truck	36,000	0	0	36,000	Purchase heavy-duty water delivery truck	C
		1987	Water and Sewer	600,000	0	0	600,000	Install individual water holding tanks, interior plumbing and septic systems for 32 homes	C
		1989	Water and Sewer	60,000	0	0	60,000	Construct summer-only water distribution system	C
		1990	Washoteria and Water Storage Tank Repairs	91,395	0	0	91,395	Repair washeteria drain field and water storage tank	C
		1990	Water and Sewer	8,605	0	0	8,605	Repair two septic systems installed improperly	C
		1992	Water and Sewer Improvements, Phase II	427,300	0	503,000	930,300	Construct solid waste disposal site including sewage sludge disposal; construct access road	C
		1994	Water Source Transmission Line Construction	972,500	0	0	972,500	Extend water source transmission line and construct access trail. The line will be used to pump water to three large water storage tanks. Construction 95/96	C
		1996	Village/School Water/Sewer system feasibility Study	113,600	0	0	113,600	Study to determine best long-term sewage options for both school and city. School's biopure system is failing	C
		1999	Water Storage Tank Completion	0	0	650,000	650,000	1.2 million gallon water storage tank completion	C
		1999	Water Storage Tank	879,000	879,000	0	1,758,000	1.2-million-gal. tank to replace dilapidated wood tank. In preparation for piped water & sewer system (9-phase project)	C
		1999	Water Main	0	0	892,000	892,000	Circulation water main, circulation water service line, waste heat to water main, community	
		1999	Solid Waste	0	0	100,000	100,000	Solid waste site drainage system	
		2002	Water and Sewer project, PH II and IV	150,000	450,000	0	600,000	Construct lift station and marine outfall. Construct 3,040' of sewer main and connect 12 homes, school, clinic, and city office and washeteria to sewer	
		2002	Wastewater System	0	565,000	0	565,000	Abandon failing drain field and connect washeteria to the community wastewater system.	
		2002	Sewer System	0	511,800	0	511,800	Construct approximately 1,000' of sewer main.	
		2003	Washeteria	0	178,000	853,846	1,031,846	Construct new washeteria	
		2003	Water and Sewer	0	0	551,350	551,350	Construct sewer service lines for 2 homes, in-house water and sewer plumbing, sewer mains and water service lines for 4 homes.	
				$3,338,400	**$2,583,800**	**$3,550,196**	**$9,472,396**		
Goodnews Bay	235	1992	School Water Treatment	50,000	0	0	50,000	Provide water exploration and develop a new water source for the community	C
		1993	Honey Bucket Haul System	0	300,000	275,000	575,000	Expand honey bucket disposal lagoon and honey bucket haul system.	
		1997	Water	0	0	1,222,000	1,222,000	Expand facultative lagoon.	C
		1997	Water System Improvement Study	100,000	0	0	100,000	Study to evaluate the feasibility of a piped water and sewer system for Goodnews Bay	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1998	Sanitation Facilities	610,000	610,000	0	1,220,000	Design and construct 4,400 ft. circulating water distribution system and plumbing for 36 houses in the community; funding from other sources is being used with this appropriation	C
		1998	Water and Sewer	0	0	1,190,000	1,190,000	Water storage tank, expansion of the sewage lagoon and a solid waste equipment maintenance garage.	C
		1999	Piped Water and Sewer PH I	1,226,500	1,226,500	0	2,453,000	Design & construct water treatment plant foundation, bulk fuel storage, 1,600 ft circulating water distribution main, 18 water service lines, 1,700 ft sewer mains, 18 sewer service lines & 11 manholes; funding from other sources is being used with this approp	
		2002	Water and Sewer project	416,500	1,249,500	0	1,666,000	Construct 2,500' water main, 2,200' sewer main and connect plumbing to 30 homes.	
				$2,403,000	**$3,386,000**	**$2,687,000**	**$8,476,000**		
Grayling	187	1989	Water/Sewer Upgrade	400,000	0	0	400,000	Extend water and sewer service to 5 houses and renovate the pumphouse plumbing	C
		1994	Water and Sewer	0	0	802,000	802,000	Provide water and sewer service to one home, provide an addition and new equipment in the water plant, locking shutoff on 60 residential water service lines, and provision of plumbing materials for 20 homes.	C
		1996	Solid Waste	0	0	488,000	488,000	Construction of a new solid waste disposal site and plumbing for 28 homes	C
		1996	Water/Sewer	65,000	35,000	0	100,000	Construct addition to water treatment plant; provide treatment equipment; purchase materials to plumb 20 houses; purchase heavy equipment for operation and maintenance	C
		1997	Solid Waste Site Improvements/Plumb	112,000	112,000	0	224,000	Construct new solid waste site and provide house plumbing for 28 homes (materials purchased)	C
		2003	Water Feasibility Study	38,300	114,700	0	153,000	Identify water system improvements.	
				$615,300	**$261,700**	**$1,290,000**	**$2,167,000**		
Gulkana	90	1997	Water System Feasibility Study	50,000	0	0	50,000	Study to evaluate water source alternatives including water quality testing	C
		1998	Water	0	0	295,000	295,000	Construction of a 100,000-gallon bolted steel water storage tank located on a gravel foundation pad adjacent to the existing WTP. Also, existing WTP will be modified to allow water softening treatment of the incoming raw water.	C
		1999	Water Modernization Project	400,000	400,000	0	800,000	Modify water treatment plant and replace 3,900 feet of water main and 18 service connections	C
		2000	Water and Sewer	0	0	250,000	250,000	Provide 3 homes with water and sewer service line connections to the existing water and gravity sewer systems and replacement of 3 existing water services. 220' of arctic sewer pipe, 1100' of arctic water pipe, individual lift station and appurtenances.	
		2000	Village Master Plan	50,000	100,000	0	150,000	Study to modernize and expand the existing water and sewer system	
		2002	Sanitation Facilities Master Plan	31,300	93,700	0	125,000	Plan future sewer and water needs and backup water supply options	
				$531,300	**$593,700**	**$545,000**	**$1,670,000**		
Gustavus	377	2001	Septage Disposal Feasibility Study	2,500	7,500	0	10,000	Feasibility study to address the problem of hauling, treating and disposing of septage generated with the community.	
				$2,500	**$7,500**	**$0**	**$10,000**		
Healy	646	1990	Solid Waste Disposal Site	65,000	0	0	65,000	Purchase heavy equipment for landfill maintenance; construct equipment storage building	C
				$65,000	**$0**	**$0**	**$65,000**		
Healy Lake	61	1993	Water and Sewer	0	0	462,000	462,000	Management of design and construction of washeteria and plumbing, wells and septic systems for 8 homes and the school.	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1995	Sanitation Facilities Construction	250,000	0	0	250,000	Design and construct washeteria and septic systems for 8 houses and the school; drill well	C
		1999	Water	0	0	94,800	94,800	New community water source and a community watering point.	
		2000	Water, Sewer and Solid Waste Master Plan	33,333	66,667	0	100,000	Feasibility study to provide water and sewer to individual homes; study solid waste disposal	
		2000	Water and Sewer	0	0	400,000	400,000	Construct individual wells, septic systems and provide in-house plumbing for up to 7 homes. Provide aerial photography and mapping of community.	
		2002	Landfill Siting/Water Quality Protection Study	18,800	56,200	0	75,000	Carry out siting study for landfill and study waste stream	
				$302,133	**$122,867**	**$956,800**	**$1,381,800**		
Holy Cross	259	1994	Sanitation/Lagoon Dosign/Construction	500,000	0	0	500,000	Upgrade water mains and circulation system; upgrade sewage lagoon and lift station	C
		2002	Sanitation Master Plan	31,300	93,700	0	125,000	Analyze backup water system options, existing treatment facilities, and sewer and water for un-served and proposed homes	
		2002	Water System	0	0	60,000	60,000	Replace 2 boilers, water meters and piping.	
				$531,300	**$93,700**	**$60,000**	**$685,000**		
Hoonah	860	1995	Planning and Design	0	0	270,000	270,000	Provide planning and design for a new water treatment facility and extend water and sewer service to 6 homes in the community.	C
		1996	Construction	0	0	1,654,923	1,654,923	Construction of a new water trunk line to the new proposed water treatment plant.	C
		1999	Master Plan	0	0	50,000	50,000	Water and Sewer master plan	
		1999	Sewer Construction	0	0	845,000	845,000	Construct mains, man hole, and service saddles for homes	
		1999	Sanitation Improvements	0	0	180,000	180,000	Renovation of an existing sewage lift station, or construction of a new lift station to replace the existing lift station.	
				$0	**$0**	**$2,999,923**	**$2,999,923**		
Hooper Bay	1066	1987	Water and Sewer	221,000	0	0	221,000	Rehabilitate old town watering point and washeteria; prepare water and sewer master plan	C
		1987	Water, Sewer, Solid Waste	579,000	0	0	579,000	Complete rehabilitation of old town watering point and washeteria; construct school force main	C
		1992	Water/Sewer Upgrade	990,000	0	0	990,000	Construct water and sewer improvements at the washeteria, health clinic and Headstart building; perform groundwater investigation and well drilling to find a suitable water source	C
		1994	Sewer System	875,000	0	0	875,000	Design and begin to construct sewage lagoon and solid waste disposal site upgrade	C
		1994	Wastewater Project	0	0	113,000	113,000	Lagoon construction and contributions toward the purchase of honeybucket haul system components in support of 25 homes.	
		1994	Water/Sewer Improvements	225,000	0	0	225,000	Close-out old honey bucket lagoon; additional well drilling on Blueberry Hill to find water	C
		1997	Sewage Lagoon, PH II	450,000	550,000	0	1,000,000	Finish construction of sewage lagoon and solid waste disposal site upgrade	C
		1999	Water and Sewer Improvements	0	0	1,700,000	1,700,000	Water transmission main, insulated water storage tank, utility building site work, power line extension to the utility building site.	
		1999	Piped Water and Sewer	625,000	625,000	0	1,250,000	Design and begin to construct new washeteria / utility building that will eventually supply water to a piped water system and receive sewage from a vacuum sewer collection system	C
		2001	Piped Water and Sewer Improvements	612,500	1,937,500	0	2,450,000	Continue to construct new washeteria / utility building including building pad, thermosyphon installation, building shell and interior partitions	
		2001	Water Treatment Plant	0	0	1,060,000	1,060,000	Install WTP mechanical and electrical equip.	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2002	Piped Water and Sewer	725,000	2,175,000	0	2,900,000	Construct water tank, well field, raw water transmission line, washeteria and water treatment plant installation. Extend force main to lagoon.	
		2003	Water/Sewer	687,500	2,062,500	0	2,750,000	Connect Old Town watering point to water system, connect water and seer to school and armory, construct boardwalk and start of satellite building.	
				$5,990,000	**$7,250,000**	**$2,873,000**	**$16,113,000**		
Hughes	77	1989	Water/Privies/Pumper	162,000	0	0	162,000	Relocate bulk fuel storage tank and rehabilitate piping and electrical; construct solid waste site with fencing; build pit privies for 17 houses; construct septic sludge disposal site	C
		1998	Sanitation Feasibility Study	30,000	30,000	0	60,000	Study feasibility of major improvements to circulating water system, sewer system and new landfill; completed 4/99	C
		2000	Water and Sewer Improvements	0	0	327,950	327,950	Correct corrosion problem and modernize plumbing, site and design a new sewage lagoon.	
		2003	Washeteria	0	0	54,238	54,238	Design, planning and implementation of washeteria renovations.	
		2003	Sewage Lagoon	0	511,380	60,000	591,380	Construct multi-cell sewage lagoon and design haul system garage.	
				$192,000	**$541,380**	**$462,188**	**$1,195,568**		
Huslia	283	1992	Sanitation Improvements	500,000	0	0	500,000	Design and construct gravity sewer system, lift station, force main and sewage lagoon	C
		1994	Water/Sewer Design & Construction	350,000	0	0	350,000	Design and construct water treatment plant modifications to accommodate system expansion	C
		1995	Water and Sewer Upgrades	0	0	1,052,000	1,052,000	Water mains, sewer lift station, sewage collection mains, water plant upgrade	C
		1997	Water and Sewer Upgrades	400,000	400,000	0	800,000	Extend water and sewer service to 25 new houses built by the housing authority	C
		1997	Water and Sewer Connection	0	0	554,000	554,000	12 water and sewer service connections	
		1999	Water Tank, Sanitation Master Plan	0	0	937,000	937,000	Construct water storage tank and transmission line prepare sanitation facilities master plan	
		2002	Water and Sewer	0	0	120,000	120,000	Install water and sewer service connections	
		2003	Design and Planning	0	0	86,600	86,600	Design and planning for construction of new clinic.	
		2003	Sewer/Solid Waste Improvements	169,000	507,000	0	676,000	Renovate main lift station and replace septic lift station. Develop new landfill and close old landfill.	
				$1,419,000	**$907,000**	**$2,749,600**	**$5,075,600**		
Hydaburg	369	1991	Water/Sewer Improvements	175,000	0	0	175,000	Relocate and upgrade pumphouse and construct sludge disposal pit	C
		1998	Solid Waste Master Plan	25,000	25,000	0	50,000	Master plan to examine solid waste alternatives and design new site; completed 12/99	C
		1999	Water	0	0	175,000	175,000	Renovation of a municipal WTP.	
		2003	Water Source Optimization & Conservation Study	25,000	75,000	0	100,000	Identify water supply improvements and produce as-built drawings	
		2003	Septic System	0	0	10,000	10,000	Replace septic tank.	
				$225,000	**$100,000**	**$185,000**	**$510,000**		
Hyder	126	1996	Water/Sewer Feasibility Study	27,247	0	0	27,247	Feasibility study to address water supply from individual wells and sewage disposal via a collection system, lift station, aerated sewage lagoon and ocean outfall; completed 11/98	C
				$27,247	**$0**	**$0**	**$27,247**		
Igiugig	62	1984	Water Sewer Studies	45,000	0	0	45,000	Feasibility study to address water and sewer improvements; exploratory well drilled which provided adequate quantity of water for a community system; completed 1/84	C
		1987	Water/Sewer	410,000	0	0	410,000	Constructed washeteria, sewage lift station, force main and sewage lagoon; clinic hookup	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1992	Water and Sewer	0	0	655,000	655,000	Construction of community water and sewer mains to service 4 HUD and 8 other homes. The constructed facilities will indulge gravity collection mains, effluent force main, effluent lift station, one well and septic drainfield system.	C
		1993	Water and Sewer Improvements	100,000	0	0	100,000	Construct water main to serve 12 homes in the main part of the village; install septic systems	C
		1995	Solid Waste	0	0	249,000	249,000	Construct a fenced solid waste site, after an all weather access road has been constructed	
		1997	Community Water/Sewer System Completion	125,000	125,000	0	250,000	Upgrade water treatment plant; extend water system to east end of the community; provide septic tanks, gravity effluent collector, lift station and force main to provide sewer service	C
		1999	Sanitary Landfill Study	30,000	30,000	0	60,000	Feasibility study to locate and design a new solid waste disposal facility, including collection and storage of hazardous waste	C
				$710,000	**$155,000**	**$904,000**	**$1,769,000**		
Iliamna	93	1987	Water/Sewer	366,400	0	0	366,400	Construct individual wells, water service lines and septic systems for 12 houses; purchase sludge pumper trailer and construct sludge disposal site for the community	C
		1996	Water and Sewer	0	0	250,000	250,000	Individual on-site facilities to serve 6 homes	C
				$366,400	**$0**	**$250,000**	**$616,400**		
Ivanof Bay	29	1985	Water/Sewer	312,749	0	0	312,749	Construct water source well and distribution system to serve 17 homes; install septic systems	C
		2000	Septage/Landfill Study & Pre Design	36,367	72,733	0	109,100	Study to develop a new landfill and to investigate several potential sites for a new landfill	
		2001	Landfill Water Quality Protection Study	31,250	93,750	0	125,000	Planning, design and development of a new landfill and sludge disposal site	
				$380,366	**$166,483**	**$0**	**$546,849**		
Kachemak	425	1989	City Sewer	200,000	0	0	200,000	Engineering study and preliminary design of a piped sewer system for the community; completed 12/84 and 5/88 respectively	C
				$200,000	**$0**	**$0**	**$200,000**		
Kake	710	1991	Water and Sewer	0	0	650,000	650,000	Gravity sewer main, sewer force main, 2 large community sewer lift stations, 2 small community lift stations, 57 sewer service line extensions and connections	C
		1994	Water and Sewer Improvements	0	0	1,045,000	1,045,000	Improve water and sewer services to 14 existing homes, upgrade the community	C
		1995	Water and Sewer Improvements	0	0	130,000	130,000	Housing survey to reduce water wasting, purchase a new 5700 liter sewage vacuum pumper truck, repair existing ocean outfall and purchase misc. operation and maintenance equipment	C
		1997	Sewer Improvements	0	0	120,000	120,000	Sewer main and service line extensions to serve 2 homes and a community tribal bldg., a sewer lift station to connect sewer line service to the community sewer system.	C
		1997	Water and Sewer	0	0	714,500	714,500	Construction of water and sewer main extensions and service lines which will serve 20 homes	C
		2000	Water Source Construction	0	0	2,433,000	2,433,000	Construct a new water source including access, intake and transmission line	
		2000	Water and Sewer	0	0	245,000	245,000	Install 600' of water main and connect 7 existing services and install 1 new service line. Install 300' if sewer main and connect 2 services and install one new service	
		2000	Emergency Water	0	0	406,000	406,000	Existing water source and a wooden dam were damaged beyond repair during a recent flood event. Interim water supply.	
		2002	Water System	0	1,250,000	0	1,250,000	Design of intake and treatment system and construction of access road to intake, new lake intake structure and water transmission pipeline.	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
				$0	$1,250,000	$5,743,500	$6,993,500		
Kaktovik	254	1987	Washeteria	337,395	0	0	337,395	Construct Washeteria	C
		1997	Water/Sewer Project PH III	375,000	375,000	0	750,000	Design piped water and sewer system for the community	
				$712,395	$375,000	$0	$1,087,395		
Kaltag	251	1988	Sewage Disposal Improvements	50,000	0	0	50,000	Construct 2,000 gallon septic tank and leachfield for the washeteria	C
		1992	Water	0	0	947,000	947,000	Extend water service line to a new pumphouse/laundry facility located in the new subdivision	C
		1993	Water/Sewer Extension PH I	342,400	0	0	342,400	Construct a pumphouse, washeteria and watering point; extend existing water and sewer mains	C
		1993	Water and Sewer	0	0	1,217,000	1,217,000	Extend water and sewer services through Kaltag subdivision, construct a 200,000-gallon WST, re-locate the existing pumphouse/WTP into the new building constructed in 1992.	C
		1994	W/S System Design/Construction	646,000	0	0	646,000	Design and construct water storage tank, circulating water & sewer mains to Kaltag Subdivision	C
		1995	Water and Sewer	0	0	50,000	50,000	Install water and sewer service to one household, and community facility/clinic. Develop a new water source.	C
		1996	Water and Sewer	0	0	34,000	34,000	Connection of one home to water and sewer	C
		1997	Facilities Construction	0	0	400,000	400,000	Construction of a 200,000-gallon insulated water storage tank, rerouting of the well line, WTP upgrades to address the SWTR, and connect 5 homes to the existing water and sewer systems.	C
		1998	Upgrade Existing Water and Sewer Facility Plan	23,000	23,000	0	46,000	Comprehensive study to address upgrading community water and sewer facilities	C
		1999	Water and Sewer	0	0	280,000	280,000	Provide 2 homes with individual water and sewer service	
		2000	Solid Waste Site	57,500	172,500	0	230,000	Construct new landfill, access road and fencing; provide a burn box	
		2001	Master Plan	43,750	131,250	0	175,000	Master plan for expanding and upgrading existing water and sewer facilities	
		2003	Water and Sewer	0	0	120,000	120,000	Install water and sewer service lines.	
				$1,162,650	$326,750	$3,048,000	$4,537,400		
Karluk	41	1988	Sewage Disposal	60,000	0	0	60,000	Construct sewage lagoon percolation cell and fencing	C
				$60,000	$0	$0	$60,000		
Kasaan	44	1985	Water and Sewer Study/Design	22,562	0	0	22,562	Study for improving the water system and extending the system to a new subdivision; completed 11/84	C
		1985	Water and Sewer	2,438	0	0	2,438	Rehabilitate water infiltration gallery to increase raw water flow to the treatment plant	C
		1987	Water and Sewer	27,270	0	0	27,270	Construct 600 ft. water main and 6 new service connections; construct community sewage collection system including 1,685 ft. sewer main, 10 service connections and ocean outfall	C
		1990	Water Project	0	0	75,000	75,000	Construction of a new dam, water intake facilities, 650' access trail, raw water supply line, microfiltration equipment	C
		1994	Dam Site/Treatment Plant Construction	500,000	0	0	500,000	Construct dam, water intake, access trail, water transmission main and water filtration equip.	C
		1995	Water Storage Tank	0	0	910,000	910,000	Construction of a water storage tank.	C
		1996	Wastewater Project	0	0	150,000	150,000	3 short sewer main line extensions, 5 sewer service connections, 2 septic tanks, 3 REPS units, 1 drainfield	C
		2001	Water/Sewer Feasibility Study	2,575	7,725	0	10,300	Feasibility study to address installation of water and sewer mains in the Kavilco Subdivision; completed 7/01	C
		2002	Feasibility Study for Water/Sewer Main Extension	28,800	86,200	0	115,000	Carry out aerial photography, topo mapping, soil test pits, preliminary water and sewer design, and rate study.	
				$583,645	$93,925	$1,135,000	$1,812,570		

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Kasigluk	528	1991	Sewage	0	0	1,140,000	1,140,000	Construct a honeybucket haul system with transport equipment, garage, boardwalk, and disposal lagoon.	C
		1999	Sanitation Facilities Master Plan	0	0	89,200	89,200	Complete sanitation facilities master plan	C
		1999	Sanitation Facilities Master Plan	50,000	50,000	0	100,000	Comprehensive sanitation facilities master plan for the community	C
		2000	Akula School Sewage Lagoon Relocation Study	12,233	24,467	0	36,700	Feasibility study to review the options for relocating the sewage lagoon at the Akula School	
		2001	Sewer and Water Improvements	510,700	1,532,100	0	2,042,800		
		2001	Akula School Sewage Lagoon Relocation Study	13,125	39,375	0	52,500	Continuation of feasibility study to review the options for relocating the sewage lagoon	
		2003	Washeteria/WTP/Storage Tank	685,000	2,055,000	0	2,740,000	Rehabilitate washeteria and water treatment plant in Old Kasigluk and complete new washeteria/WTP in New Kasigluk. Replace water tank, construct lagoon, lift stations, and force main to connect school and washeteria to lagoon.	
		2003	Water Supply	0	0	1,038,250	1,038,250	Construct washeteria/WTP facility and connect wells.	
				$1,271,058	**$3,700,942**	**$2,267,450**	**$7,239,450**		
Kennicott/McCarthy	50	2001	Master Utility Plan	12,500	37,500	0	50,000	Master plan to develop alternatives for disposing septage and solid waste	
				$12,500	**$37,500**	**$0**	**$50,000**		
Ketchikan Gateway	1000	1988	Mt. Point Sewer Study/Design	481,562	0	0	481,562	Design and construct water transmission main and storage tank	C
		1988	Mt. Point Water/Sewer	374 438	0	0	374,438	Complete feasibility study and design of water distribution system and sewage collection system for the Mt. Point Service Area	C
		1989	Mt. Point Water System	600,000	0	0	600,000	Construct new water treatment plant	C
		1990	Mt. Point Water and Sewer Phase I-B	150,000	0	0	150,000	Finish Phase I water and sewer construction -- Roosevelt Spur	C
		1990	Mt. Point Water and Sewer Phase I-A	370,000	0	0	370,000	Phase I water and sewer construction -- Roosevelt Spur	C
		1992	Mt. Point Water and Sewer Phase II	2,524,000	0	0	2,524,000	Phase II water and sewer construction -- South Tongass Highway (south section), Franklin Drive and ocean outfall	C
		1993	Mt. Point Water/Sewer Phase III	1,800,000	0	0	1,800,000	Phase III water and sewer construction -- Roosevelt Drive and Roosevelt Spur extension	C
		1994	Mt. Point Water/Sewer Phase IV	926,000	0	0	926,000	Phase IV water and sewer construction -- South Tongass Highway (north section)	C
		1995	Mt. Point Water and Sewer Phase V	1,460,000	1,460,000	0	2,920,000	Phase V water and sewer construction -- Roosevelt Drive extension and Rogers Pass Road	C
		1996	Shoup St. Service area Water and Sewer Study	50,000	0	0	50,000	Feasibility study for providing piped water and sewer to the Shoup Street Service Area; completed 6/96	C
		1996	Mt. Point Water and Sewer Phase VI	540,000	660,000	0	1,200,000		
		2000	Water/Sewer Services Feasibility Study	31,667	63,333	0	95,000	Feasibility study to address the consolidation of water and sewer improvements south of the City of Ketchikan; review of polices, ordinances and rates charged for water and sewer service; completed 11/00	C
		1999	Shoup St Service Area Piped Water/ Sewer	590,000	590,000	0	1,180,000	Design and construct piped water and sewer for Chacon St., Hugli Ave. and Shoup Street	C
		2000	Shoup Street Water/Sewer Improvements	621,667	1,243,333	0	1,865,000	Design and construct piped water and sewer for South Tongass Highway, Forss Ave., Crest Ave., Surf St. and Tide St.	C
		2001	Shoup St Service Area Water/Sewer Improvements	600,000	1,800,000	0	2,400,000	Design and construct lift station and sewer force main along South Tongass Highway from the Shoup Street Service Area to the Mt. Point wastewater treatment plant	
		2002	Shoup Street Water and Sewer, Tongass Water	475,000	1,425,000	0	1,900,000	Design 10,400' water transmission main and construct portion from Shoup Street through the City of Saxman	
				$11,594,334	**$7,241,666**	**$0**	**$18,836,000**		

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Kiana	366	1990	Water and Sewer Improvements	156,877	0	0	156,877	Construct 280 ft. water main extension and service lines to serve new HUD subdivision	C
		1991	Water and Sewer	0	0	2,361,726	2,361,726	Construct lagoon, force main and lift stations.	C
		1993	Water/Sewer Installation and Sewage	230,000	0	0	230,000	Install septic tanks to replace sewage treatment plant; construct lift station, force main and effluent disposal ponds; construct sewer service connections for 12 houses	C
		1999	Water and Sewer	0	0	100,000	100,000	Water and sewer service lines to 2 homes and WTP improvements	
		1999	Water and Sewer Master Plan	37,500	37,500	0	75,000	Prepare engineering master plan for expansion of water and sewer service to areas not served	C
		2000	Water and Sewer	0	0	60,000	60,000	2 individual water service lines, 2 individual sewer service lines	
		2000	Water Treatment Plant Replacement	400,000	1,200,000	0	1,600,000	Design and construct new water treatment plant; additional funding provided by other sources	
		2002	Water and Sewer	0	0	319,250	319,250	Replace sewer main and water main. Install water/sewer service laterals to homes.	
		2003	Water Treatment Plant Study; Manganese Removal	18,800	56,200	0	75,000	Identify cost methods for manganese removal from water	
				$843,177	**$1,293,700**	**$2,840,976**	**$4,977,853**		
King Cove	92	1998	Water Project	0	0	505,000	505,000	Partial funding contribution for the construction of a 1 million-gallon welded steel water storage tank.	C
		2002	Water Treatment	0	0	475,000	475,000	Provide new water treatment package plant.	
				$0	**$0**	**$980,000**	**$980,000**		
Kipnuk	573	1991	Sewer Phase II	250,000	0	0	250,000	Provide honeybucket haul system for the community, including the construction of a sewage disposal lagoon, boardwalk to provide access and storage garage for haul equipment	C
		1993	Washeteria	800,000	0	0	800,000	Construct washeteria and sewage lagoon for the community	C
		1993	Washeteria	0	0	562,800	562,800	Construction of a washeteria and sewage lagoon serving the washeteria	C
		1994	Water Source Construction	800,000	0	0	800,000	Develop new water source for the community that consists of a snow impoundment	C
		1995	Water and Solid waste	0	0	900,000	900,000	Design and construct an earthen reservoir, provide 2 haul trailers	
		1997	Wastewater	0	0	1,834,211	1,834,211	Design and construction of wastewater collection, treatment and disposal facilities	C
		1998	Water Source Improvements	65,000	65,000	0	130,000	Water reservoir development study including preliminary design of reservoir outlet structure, raw water transmission main and facility permitting	C
		1998	Solid Waste	0	0	474,000	474,000	Construction of a solid waste site, replacement of 600' fence segment, reclamation of all project related sites, grading and seeding	C
		1998	Sanitation Facility Master Plan	75,000	75,000	0	150,000	Master plan to review the long term water, sewer and solid waste needs for the community	C
		1998	Water and Sewer	0	0	1,302,000	1,302,000	Community washeteria building, foundation, 200' sewage disposal line to new sewage lagoon	
		1999	Water	0	0	510,000	510,000	Construction of a 2500' water transmission line including an intake system from the recently completed earthen water reservoir to the existing WTP.	
		2000	School Utility Master Plan (LKSD)	26,233	52,467	0	78,700	Master plan to review the long term water, sewer and solid waste needs for the Kipnuk School	
		2001	Washeteria /Sewage Disposal/Solid Waste Disposal Site	458,000	1,374,000	0	1,832,000	Design and construct water treatment plant building extension and upgrades, wastewater treatment plant, sewage lagoon discharge line and solid waste site improvements	
		2002	Water and Sewer	0	0	931,000	931,000	Purchase haul vehicles and containers and install WTP electrical and mechanical equipment.	
		2002	Boardwalks	0	0	115,920	115,920	Boardwalk design.	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2003	Lagoon and Force Main	749,100	2,247,000	0	2,996,100	Design and construct lagoon and force main. Connect school and washeteria.	
		2003	Water System	0	0	1,062,640	1,062,640	Install 3-phase poweline extension and control cable to reservoir and boardwalk to WTP.	
				$3,223,333	**$3,813,467**	**$7,692,571**	**$14,729,371**		
Kivalina	382	1992	Sanitation Facilities Construction	0	0	1,380,000	1,380,000	Construct a central washeteria, install a 747,000-gallon WST, repair insulation on the existing WST, and install a 8,000-gallon bulk fuel tank.	C
		1993	Solid Waste and Lagoon site	0	0	325,000	325,000	Construct a solid waste disposal site and honeybucket/sludge disposal lagoon.	C
		1994	Water/Sewer System Construction	420,000	0	0	420,000	Install water treatment equipment and construct 692,000 gallon water storage tank and a bulk fuel storage facility; additional funding provided by other sources	C
		1997	Water Source Study	47,000	0	0	47,000	Conduct groundwater investigation and preliminary design work for a new water supply	C
		1999	Relocation Water and Sewer Study	110,500	110,500	0	221,000	Water well exploration including two test wells; geotechnical work for a waste disposal study	C
		2000	Water/Sewer/Solid Waste PH II	73,750	221,250	0	295,000	Purchase heavy equipment to maintain water, sewer and solid waste facilities in the community	
		2002	Sanitation Master Plan	37,500	112,500	0	150,000	Study alternatives for water, sewer and solid waste for new location of community	
				$688,750	**$444,250**	**$1,705,000**	**$2,838,000**		
Klawock	854	1993	Sanitation Facilities Improvements	0	0	540,000	540,000	Upgrade wastewater disposal system, upgrade WTP, and install a pressure water filter	C
		1996	Sanitation Facilities Improvements	0	0	198,000	198,000	WTP instrumentation and monitoring equipment, remove filter sand and replace with anthracite filter media, replace damaged SS filter, WST construction plan/design with property easements. Downtown WST upgrades and level gauging equipment.	C
		1997	Water and Sewer	0	0	150,000	150,000	Construction of water and sewer mains and service lines	C
		1997	Water and Sewer	0	0	1,273,000	1,273,000	Off-site water and sewer mains to 20 homes, 750,000 . WST with piping between WTP and the water distribution system, WTP wash flow control and supply improvements, improvements to the City dam, reservoir, and raw water pipeline systems.	C
		1998	Sewage Treatment Plant	0	0	1,200,000	1,200,000	Construction of a primary sewage treatment plant.	C
		1999	Plan	0	0	235,000	235,000	Produce completed construction plans and specs for a raw water intake structure on Three-Mile Creek, Water transmission piping from the intake to the existing city of Klawock WTP. Select water intake site location and to plan the routing for both water transmission pipeline and vehicle access to the site.	C
				$0	**$0**	**$3,596,000**	**$3,596,000**		
Klukwan	136	1984	Water and Sewer Upgrade	189,844	0	0	189,844	Construction of spring collection basin to increase water supply; installation of water flow savings devices in individual houses; purchase of septic pumper truck	C
		1992	Lagoon	194,500	0	0	194,500	Study to evaluate feasibility of using a sewage lagoon; construct 8" gravity sewer main, lift station, force main and primary cell sewage lagoon.	C
		1998	Water system upgrade study	42,500	42,500	0	85,000	Village is experiencing seasonal water shortages. Study water source, treatment, storage and distribution system options.	C
		2000	Water Project	0	0	266,000	266,000	Cover and repair 2 existing groundwater infiltration galleries, upgrade existing WTP to meet community needs, repair and repaint WST.	
				$426,844	**$42,500**	**$266,000**	**$735,344**		

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Kluti Kaah	450	2002	Sanitation Master Plan	37,500	112,500	0	150,000	Study future utility needs	
				$37,500	**$112,500**	**$0**	**$150,000**		
Kobuk	96	1994	Utilities Master Plan	180,000	0	0	180,000	Conduct master plan for a circulating water system and a gravity flow sewer system	C
		1995	Water and Sewer	0	0	1,965,000	1,965,000	Community sewage drainfield, sewage haul system with discharge station and force main, water haul system.	C
		1997	Piped Water /Gravity Sewer	667,500	667,500	0	1,335,000	Design and construct water mains, sewer collection system, lift station and community drainfield; install service connections for 25 houses, the school, health clinic and city building	C
		1999	Piped Water and Sewer PH II, III, IV	867,900	867,900	0	1,735,800	Design and construct water storage tank and water and sewer extension to serve 5 houses	C
		2000	Water/Sewer Installation	59,500	178,500	0	238,000	Drill well and install well pump and controls; additional funding provided by other sources	
		2000	Water and Wastewater	0	0	276,000	276,000	Individual water and sewer service to 3 homes, complete sewer lift station, improvements to WTP, and 3000' of circulating community water line.	
				$1,774,900	**$1,713,900**	**$2,241,000**	**$5,729,800**		
Kokhanok	163	1987	Feasibility Study	4,924	0	0	4,924	Study to review the options for providing water and sewer improvements in the community; completed 3/8"	C
		1990	Solid Waste Project	0	0	917,500	917,500	Construction of a new solid waste disposal site and access road.	C
		1992	Water and Sewer Improvements	100,000	0	3,674,536	3,774,536	Construct a community water system, WTP mechanical, water storage tank, water service lines, provide inhouse plumbing and facilities, individual septic tanks with lift stations; 3 individual drainfields, force main, gravity collection main, sewage lagoon	C
		1992	Water and Sewer	100,000	0	0	100,000	Continue with exploratory well drilling and complete water source development	C
		1997	Sanitation Improvements	0	0	433,000	433,000	Water source upgrades, WTP modifications, filtration and backwash system improvements	C
				$204,924	**$0**	**$5,025,036**	**$5,229,960**		
Koliganek	205	1992	Water and Sewer	0	0	715,000	715,000	Provide water service lines to 7 homes and provide 11 individual wells. Provide service connections to 5 homes in the village and provide individual septic tank and leachfield facilities to 9 homes	C
		1993	Water	0	0	180,000	180,000	Retrofit the existing community water well.	C
		1998	Water/Sewer System Study/Upgrade	62,500	62,500	0	125,000	Plan and implement replacement of existing residential water service lines that are leaking	C
		2003	Sewer System	0	235,000	0	235,000	Construct a community wastewater pumper building and purchase a pumper truck.	
				$62,500	**$297,500**	**$895,000**	**$1,255,000**		
Kongiganak	359	1991	Water and Wastewater Improve, Phase I-A	825,000	0	0	825,000	Design and construct pilings for sewage pre-treatment building, gravity sewer line from the washeteria and a water supply line to the school	C
		1991	Sanitation Facilities Plan	0	0	350,000	350,000	Develop a utility master plan and improve wastewater disposal facilities	
		1991	Sewer System	0	300,000	50,000	350,000	Construct washeteria sewer outfall, honey bucket dump station, sewage treatment facility and sewage lagoon/tundra pond, purchase honey bucket equipment.	
		1993	Water and Wastewater Improve, Phase I-B	500,000	0	0	500,000	Construct pre-treatment building, sewage outfall line and sewage lagoon improvements	C
		1994	Honeybucket Haul Access	0	0	150,000	150,000	Construction of a boardwalk out to the new housing site for improved honeybucket haul vehicle access.	C
		1999	Water and wastewater improvements, Phase II-A	0	300,000	0	300,000	Design new washeteria and begin conversion of old washeteria to water treatment plant.	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1999	Sanitation Improvements	0	0	1,164,000	1,164,000	Expand existing tundra lake, construct launch ramp for raw water intake pump, replace filters and water treatment equipment, reline water tank. Improve wastewater facilities by expanding existing dosing siphon with grinder pump.	C
		2000	Washeteria Construction, Phase II-B	433,333	866,667	0	1,300,000	Design and construct new washeteria; old washeteria converted to water treatment plant	C
		2002	Completion of PH II Sewer	703,000	2,108,900	0	2,811,900	Design and construct new sewage lagoon including berms, cells and fencing	
		2003	Sanitation Facilities Improvements, PH II	91,300	273,700	0	365,000	Complete water treatment building, washeteria, and water source.	
				$2,552,633	**$3,849,267**	**$1,714,000**	**$8,115,900**		
Kotlik	567	1990	Honeybucket Haul System & Sewage Lagoon	200,000	0	0	200,000	Construct sewage lagoon and provide honeybucket haul system including boardwalks	C
		1992	Honey Bucket Clean up	50,000	0	0	50,000	Clean-up and close-out existing honeybucket bunkers	C
		1995	Water and Sewer Improvements	0	0	835,000	835,000	Upgrade WTP to meet SWTR. Improve the raw water collection and potable water storage. Complete minor improvements on the existing washeteria.	C
		1996	Sewer Improvements	0	0	1,372,811	1,372,811	Additional sewage lagoon cell, combination vacuum sewer plant and WTP, partial segment of the sewer vacuum collection system and force main.	C
		1997	Water and Sewer Improvements	0	0	720,000	720,000	Construction of a foundation system for utilidor loop one. Construction of a water and sewer utilidor loop one.	C
		1997	Piped Water and Sewer Phase II	614,700	751,300	0	1,366,000	Provide plumbing for 70 homes; construct boardwalk and culvert utilidor crossings	C
		1997	Water and Sewer Improvements	0	0	1,984,000	1,984,000	Construction of utilidor pilings and a water and sewer utilidor to serve 22 homes	C
		1998	Piped Water and Sewer Phase III	533,000	533,000	0	1,066,000	Construct Loop III of the water distribution and vacuum sewer collection systems	C
		1998	Water and Sewer Improvements	0	0	532,000	532,000	Construction of water and sewer utilidors to serve 73 homes	C
		1999	Piped Water and Sewer Phase IV	780,000	780,000	0	1,560,000	Construct water and sewer service lines and arctic boxes for 60 homes; construct raw water line and improvements to the existing water treatment plant; construct lift station and sewer force main to the new sewage lagoon; close-out old sewage lagoon	
		2001	Piped Water/Sewer/Solid Waste	349,000	1,047,000	0	1,396,000	Construct 212,000 gallon water storage tank; construct 19 water and sewer service laterals; purchase heavy equipment to maintain solid waste disposal facility.	
		2002	Sanitation Feasibility Study	50,000	150,000	0	200,000	Determine best option to serve 25 residences in satellite locations	
				$2,576,700	**$3,261,300**	**$5,443,811**	**$11,281,811**		
Kotzebue	3000	1990	Cold Weather 90	220,432	0	0	220,432	No Data Available	C
		1991	Cold Weather Emergency	681,279	0	0	681,279	Temporary repairs to portions of utilities that froze during the winter	C
		1991	Water System Repair	1,118,721	0	0	1,118,721	Continued permanent repairs and replacement of utilities that froze during the winter	C
		1992	Sewer Upgrade	20,404	0	0	20,404	Upgrade sewer equipment	C
		1992	Water Upgrade	40,000	0	0	40,000	Upgrade water equipment	C
		1992	Sewer Main Rehab	809,596	0	0	809,596	Sewer lift station upgrades and replacement	C
		1993	Water and Sewer Improvements	0	0	300,000	300,000	Rehab of Vortac Lake intake building tank and replacement of 3 sewage lift stations	C
		1993	Water and Sewer	0	0	288,000	288,000	Installation of water and sewer service lines to 9 homes	C
		1993	Sewage Collection System	1,293,000	0	0	1,293,000	Installed new water and sewer mains	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1993	Solid Waste Study	148,948	0	0	148,948	Completed solid waste master plan inlcuding alternatives for improvements	
		1994	Solid Waste Final Design/Construction	1,650,000	0	0	1,650,000	Designed and constructed new landfill including metal building and baler facility	C
		1994	Water and Sewer Improvements	0	0	863,000	863,000	Repair of existing water and sewer mains, splitting an existing water circulation loop	C
		1994	Water and Sewer Improvements	0	0	621,000	621,000	Install water and sewer services to 20 homes	C
		1995	Collection/Distribution Facility Upgrade	795,100	795,100	0	1,590,200	Replace shattered PVC sewer mains and leaking PVC water mains; completed in 1997	C
		1996	Sewer System	720,000	880,000	0	1,600,000	Rehabilitate 125 manholes and replace sewer mains; completed 2000	C
		1997	Water Plant Improvements	280,000	280,000	0	560,000	Install water treatment plant equipment and water intake structure improvements	C
		1997	ANTHC	0	0	200,000	200,000	No reference to detail of scope for this project.	C
		1997	Sewage Lagoon Study	89,797	0	0	289,797	Study to determine whether the sewage lagoon has sufficient capacity	C
		1998	Dump Closure/Baler/Balefill/Loan Repay	947,911	950,000	0	1,897,911	Close unpermitted landfill, construct metal building, install baler equipment, 3-acre balefill cell, haz-mat storage, repay $400,000 Clean Water Fund Loan; completed in 1998	
		1998	Water Improvement Study	42,500	42,500	0	85,000	Evaluate options outlined in engineer's preliminary assessment study, including treatment, water storage tank, capacity improvements and water source evaluation. Completed in 2000	C
		1999	Waterline Improvements	800,000	800,000	0	1,600,000	Replace four water mains with HDPE pipe	
		1999	Water and Sewer Improvements	0	0	100,000	100,000	The design and construction of 3 individual water and sewer connections to individual homes	C
		2000	Water and Sewer Improvements	0	0	125,000	125,000	Install water and sewer services to 3 homes	
		2002	Lift station upgrade, PH III	180,500	541,500	0	722,000	Replace two lift stations and hydro-flush truck	
		2003	Uptown Final Loop Design/Hillside Water/Sewer Study	25,000	75,000	0	100,000	Finalize plans and design for replacement of City's uptown water loop	
		2003	Sewage Lagoon Expansion and Improvements	390,500	1,171,500	0	1,562,000	Construct liquid storage cell and honeybucket disposal station. Expand existing dike.	
				$10,253,688	**$5,535,600**	**$2,497,000**	**$18,486,288**		
Koyuk	289	1991	Sanitation Facilities Construction	0	0	3,284,000	3,284,000	Develop a new community water source, construct a water distribution system and sewage collection system with wastewater treatment and disposal facility	C
		1992	Piped Water and Sewer, PH III	0	0	476,000	476,000	Extend E. Loop water distribution and sewer collection to 8 homes	C
		1992	Piped Water/Sewer	1,200,000	0	0	1,200,000	Design and construct circulating water distribution system for the west loop; construct sewer collection system; install water and sewer service connections and plumb 36 houses	C
		1993	Solid Waste Disposal Facility	0	0	810,000	810,000	Extend community water and sewer service to 17 homes located on the east side of Koyuk. Develop a new community solid waste disposal site with access road.	C
		1993	Solid Waste Disposal Facility	400,000	0	0	400,000	Design and construct new solid waste disposal facility, fencing and 700 ft. long access road	C
		1994	Sanitation Facilities Construction PH III	600,000	0	0	600,000	Extend water distribution and sewer collection systems on the east loop to serve 8 houses	C
		1997	Piped Water and Sewer, PH II	0	0	800,000	800,000	Geophysical testing, construction of an additional water source, and installation of an interim water supply.	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1998	Water and Sewer	0	0	500,000	500,000	The completion of the installation of piped water and sewer to the east service area, drilling and development of a new well water source, the re-routing of the existing well transmission line and relocation of a well house to new site. Water and Sewer service connections to the Tribal Office building, public safety building and the clinic. New fuel supply line to the washeteria	C
		1998	Water/Sewer	375,000	465,000	0	840,000	Drill well and realign water transmission main; install additional water and sewer service lines	C
				$2,575,000	**$465,000**	**$5,870,000**	**$8,910,000**		
Koyukuk	100	1987	Safe Water Building Improvements	81,299	0	0	81,299	Repaired existing washeteria including floor, roof, electrical wiring and plumbing replacement	C
		1994	Landfill Construction	130,000	0	0	130,000	Close existing dump and construct a new, permitted landfill	C
		1994	Community Planning	0	0	60,000	60,000	Sanitation Facilities planning	
		1998	Solid Waste	90,000	0	0	90,000	Finish landfill and access road	C
		1998	Water/Sewer Haul	0	0	393,789	393,789	Water and sewer haul system to serve 11 homes	
		1999	Solid waste	0	100,000	0	100,000	Finish landfill and access road	C
		2002	Sanitation Master Plan	37,500	112,500	0	150,000	Conduct sanitation facility master plan for future water and sewer improvements.	
				$338,799	**$212,500**	**$453,789**	**$1,005,088**		
Kwethluk	762	1987	Water and Waste Disposal Study	9,880	0	0	9,880	Feasibility study to evaluate water supply and honeybucket disposal alternatives; completed 6/90	C
		1992	Water and Sewer Improvements	0	0	910,500	910,500	Partial repairs for washeteria and WTP, expand honeybucket haul system w/percolation cell, expand the solid waste disposal site and connect the clinic to sewer and water system	C
		1995	Solid Waste Improvements	0	0	570,000	570,000	Repairs/rehabilitation and access road improvements to the solid waste and honeybucket lagoon which serves 145 homes	C
		1996	Sanitation Facility Master Plan	175,000	0	0	175,000	Master plan to evaluate alternatives for a piped water and sewer system for the community	C
		1999	Housing Water System Improvement Study	21,000	21,000	0	42,000	Study to evaluate water treatment and distribution to the LKSD teacher housing at Kwethluk	
		2001	Community Water and Sewer	706,250	2,118,750	0	2,825,000	Construct water treatment plant, water storage tank and sewer force main to the sewage lagoon	
		2002	Sewer System	0	1,455,000	0	1,455,000	Construct a lagoon and a 2,500' force main.	
		2003	Water and Sewer	727,500	2,182,500	0	2,910,000	Construct East Loop sewer and water mains.	
		2003	Water System	0	1,591,759	0	1,591,759	Install WTP circulation/heat equipment and water transmission lines.	
				$1,639,630	**$7,369,009**	**$1,480,500**	**$10,489,139**		
Kwigillingok	360	1990	Water and Solid Waste Improvements	60,900	0	0	60,900	Construct summer water system and 6 watering points; install fencing at solid waste site	C
		1991	Washeteria Improvements	0	0	288,000	288,000	Renovate washeteria/WTP flooring	C
		1997	Flush Tank and Haul System	491,000	491,000	0	982,000	Install flush tank and haul systems and provide house plumbing for 74 homes	C
		1997	Community Flush and Hold System	0	0	1,758,262	1,758,262	Community flush and hold system; a sewage disposal lagoon, a vehicle maintenance garage, WTP modifications, and solid waste site closure	C
		1998	Water Treatment Plant Improvements	0	0	510,000	510,000	WTP foundation extension and sewage bunker closure	C
		1998	Water Reservoir	0	550,000	490,000	1,040,000	Construct water reservoir	C
		1999	Water and Solid Waste Improvements	0	0	1,550,000	1,550,000	Construction of an earthen water reservoir with liner, construct and develop a new solid waste disposal site.	C
		2000	Water and Sewer	0	566,000	1,154,000	1,720,000	Construct boardwalk, bridge, pumphouse, and supply line, lagoon access road.	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2002	Water and Sewer improvements	647,500	1,942,500	0	2,590,000	Construct water line from reservoir to water treatment plant, carry out water treatment plant pilot study, construct water treatment plant, and add dike to lagoon	
		2002	Sewer System	0	0	225,000	225,000	Close sewage lagoon.	
		2002	Boardwalk	0	0	3,000,000	3,000,000	Install boardwalk.	
		2003	Piped Water and Sewer Feasibility Study	25,000	75,000	0	100,000	Study water and sewer options	
		2003	Sanitation Facilities	283,800	851,200	0	1,135,000	Provide flush/haul system for 20 homes, and access road to proposed landfill.	
		2003	Water and Sewer	0	0	1,553,310	1,553,310	Purchase haul vehicles, install sewage discharge line and in-home plumbing. Build access road and upgrade washeteria.	
				$1,508,200	**$4,475,700**	**$10,528,572**	**$16,512,472**		
Lake Minchumina	38	2001	Water/Sanitation Feasibility Study	22,500	67,500	0	90,000	Study the feasibility of installing water and sewer at private homes at Lake Minchumina	
				$22,500	**$67,500**	**$0**	**$90,000**		
Larsen Bay	120	1991	Water Improvements	0	0	353,000	353,000	Install 3400' of water main and appurtenances	C
		1996	Study	0	0	50,000	50,000	Water system pre-design study to serve 76 homes	C
		1998	Water Source Development	0	0	130,000	130,000	Development of a potential ground water source to serve 74 homes.	
		2000	Sanitation Facilities Construction	0	0	350,000	350,000	Design and construct a new 286,000-gallon water storage tank and 2000' of piping to connect the new tank to the existing WTP and existing distribution system.	
		2001	Water Storage Tank Replacement	37,500	112,500	0	150,000	Construction of new water storage tank to replace water tank damaged by earthquake	C
				$37,500	**$112,500**	**$883,000**	**$1,033,000**		
Lime Village	62	1987	Safe Water Facility	250,000	0	0	250,000	Drill a community well and design, construct and equip a watering point in the community	C
		1994	Water System	0	0	370,000	370,000	Construct a community watering point and well.	C
		1998	Sewer System Repair	11,000	11,000	0	22,000	Install new septic tank and leachfield for teacher's quarters at school	C
		2002	Sanitation Master Plan	15,000	45,000	0	60,000	Study existing landfill with respect to runoff, location, and improvements. Study location of present washeteria	
				$276,000	**$56,000**	**$370,000**	**$702,000**		
Lowell Point	92	2000	Water and Wastewater Study & Pre-Design	25,000	50,000	0	75,000	Feasibility study to investigate water and sewer alternatives for the community; completed 9/00	C
				$25,000	**$50,000**	**$0**	**$75,000**		
Lower Kalskag	297	2000	Water/Sewer System Plan & Evaluation	50,000	100,000	0	150,000	Study to determine the feasibility of extending water and sewer service to 20 homes	
				$50,000	**$100,000**	**$0**	**$150,000**		
Maniilaq		1999	Water and Sewer	0	0	150,000	150,000	Construction of individual water and sewer service lines to serve 4 homes	
		2002	Service Lines	0	0	200,000	200,000	Install water and sewer service lines.	
				$0	**$0**	**$350,000**	**$350,000**		
Manley	88	1985	Landfill Improvements	150,000	0	0	150,000	Develop new solid waste site including fencing and a 2,600 ft. access road; close old waste site	C
		1994	Washeteria/Water Study	35,000	0	0	35,000	Conduct study to evaluate the feasibility of a washeteria, including water supply evaluation, exploratory well drilling, soils investigation, site selection and survey; completed 2/95	C
				$185,000	**$0**	**$0**	**$185,000**		
Manokotak	399	1989	Landfill	50,000	0	0	50,000	Perform soil investigation at proposed solid waste site; clean-up existing solid waste site	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1994	Facilities Construction	0	0	332,000	332,000	Construction of a new WST, rehabilitation of an existing community water well upgrading the water storage access and provision of a hydro-geologic study which serves 82 homes	C
		1996	Water Supply	0	0	350,000	350,000	New community water well and transmission line to serve 82 homes	C
		1997	Water and Sewer	0	0	245,000	245,000	Water and sewer services to serve 7 new homes and water system upgrades to 7 homes	C
		1998	Project completion	0	0	250,000	250,000	Complete construction of sanitation facilities	C
		2002	Water, Sewer, Solid Waste Feasibility Study	30,000	90,000	0	120,000	Design and permit new landfill. Close old landfill, evaluate trash collection and transfer options, and establish cost for water and sewer to other homes.	
				$80,000	**$90,000**	**$1,177,000**	**$1,347,000**		
Marshall	340	1989	Safe Water	64,300	0	0	64,300	Construct 212,000 gallon water storage tank; augmented funding from other sources.	C
		1991	Water and Sewer	0	0	1,283,000	1,283,000	Extend community circulating water system and gravity sewer system to connect 16 new AVCP/HUD homes and renovate WTP	C
		1991	Water and Sewer Improvements	0	0	350,000	350,000	Make repairs to water transmission line and improvements to WTP	C
		1992	New Water Source	431,000	0	0	431,000	Replaced wells due to contamination from fuel spill	C
		1994	Solid Waste Site Relocation	430,000	0	0	430,000	Constructed landfill	C
		1994	Water and Sewer	0	0	25,000	25,000	Community water and sewer services to serve 3 homes	C
		1996	Facility Improvements	0	0	535,000	535,000	Renovation of existing sewage liftstation. Solid waste collection equipment and O&M support for these facilities which serve 83 homes	C
		1997	Equipment for Water/Sewer Project	37,500	37,500	0	75,000	Purchased dozer for Landfill	C
		1998	Heavy Equipment for Landfill	60,000	60,000	0	120,000	Purchase garbage truck for hauling solid waste	C
		1999	Piped Water and Sewer Extension	550,000	550,000	0	1,100,000	Replaced portions of failing water and sewer sys; problems include corrosion at the pumphouse due to aggressive water and electrolysis; problems with the water & sewer sys include substandard service connections & arctic boxes installed by others	C
		2001	Water/Sewer Improvements	250,000	750,000	0	1,000,000	Replace portions of failing water & sewer system	
		2002	Service Connections	0	0	814,000	814,000	Install 22 water and sewer service lines.	
		2003	Water and Sewer	0	0	1,200,000	1,200,000	Install home plumbing and water mains. Modify water treatment plant.	
		2003	Water and Sewer	362,500	1,087,500	0	1,450,000	Construct pumphouse improvements. Upgrade service lines and plumbing. Design pumphouse and sewer and water line improvements. Purchase equipment.	
				$2,185,300	**$2,485,000**	**$4,207,000**	**$8,877,300**		
McGrath	408	1993	Waste Disposal Improvements	600,000	650,000	100,000	1,350,000	Construct solid waste landfill including equipment maintenance shop; purchase equipment	C
		2000	Water/Sewer Master Plan	64,167	128,333	0	192,500	Master plan to investigate upgrading the water treatment plant and expanding the system	
		2000	Sanitation Improvements	0	0	60,000	60,000	Modification of sand filters, clarifier and water storage tank main line	
				$664,167	**$778,333**	**$160,000**	**$1,602,500**		
Mekoryuk	191	1983	Sewage Study	40,000	0	0	40,000	Study sewage haul system development alternatives; construct prototype for city office	C
		1988	Water/Wastewater Disposal Improvements	300,000	0	0	300,000	Construct 1,000 ft. pile-supported sewer main from washeteria to sewage lagoon	C
		1993	Sewage Haul Project	170,000	0	0	170,000	Build 4 household demonstration units of an innovative haul system	C
		1995	Water/Sewer System Construction	659,500	659,500	0	1,319,000	Construct treated water storage tank, repair existing 8-inch Arctic insulated pile-supported sewer pipeline from washeteria to lagoon; rehabilitated 5 existing demonstration haul units	C
		1998	Water/Sewer Phase IV	750,000	750,000	0	1,500,000	Install 40 flush haul systems, construct haul vehicle garage, improve water supply facilities	C
		1999	Flush tank and haul system	0	350,000	0	350,000	Continue to install flush haul units in 15 houses.	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1999	Flush Tank and Haul PH IV, Step II A	547,700	547,700	0	1,095,400	Build new sewage lagoon and install 15 innovative haul systems	C
		1999	Solid Waste Study	0	0	480,000	480,000	Solid waste study and design for new landfill	
		2002	Force main/Pump station, PH II-B	723,800	2,171,200	0	2,895,000	Design and construct 5,100' force main and two pump stations to hookup washeteria and school to lagoon.	
		2003	Water Distribution Infrastructure/Source Improvements	375,000	1,125,000	0	1,500,000		
				$3,566,000	**$5,603,400**	**$480,000**	**$9,649,400**		
Mentasta Lake	125	1996	Water and Sewer Feasibility Study	14,611	0	0	14,611	Feasibility study to investigate water and sewer system alternatives for 21 homes and buildings; on-site well and septic systems were recommended; completed 8/97	C
				$14,611	**$0**	**$0**	**$14,611**		
Metlakatla	1499	1993	WST and WTP Upgrades	0	0	999,999	999,999	Complete construction of a 500,000-gallon bolted steel water storage tank, install 800' of water line and complete water treatment system upgrades	C
		1994	Water and Sewer	0	0	700,000	700,000	Provide off-site water and sewer main extensions for a 400-unit HUD housing project. Upgrade existing community lift station and replace 908 meters of existing sewer main	C
		1996	Water/Sewer System Development	450,000	450,000	0	900,000	Replace sewer mains and trunk line along Atkinson Street and Western Avenue	C
		1997	Wastewater Sewer Upgrades	338,000	413,000	0	751,000	Upgrade lift station and install new sewer main to feed lift station	C
		1999	Sewer System	0	560,000	0	560,000	outfall.	
		2000	Sewer System Upgrades	343,750	1,031,250	0	1,375,000	Construct new aerated sewage lagoon further from the community; install new ocean outfall	C
		2001	Tait/Atkinson/Fawcett St Sewer Repair	485,000	1,455,000	0	1,940,000	Repair or replace existing sewer mains, manholes and service connections on Tait, Atkinson and Fawcett Streets; construct storm drain system in selected areas to eliminate infiltration	
		2002	Sanitation Improvement Study	43,800	131,200	0	175,000	Review water source treatment, storage, distribution and sewage collection, treatment and disposal.	
				$1,660,550	**$4,040,450**	**$1,699,999**	**$7,400,999**		
Minto	248	1991	Water Source/Well Construction	250,000	0	0	250,000	Construct new well with connection to water treatment plant	C
		1997	Water/Sewer Feasibility Study	55,000	0	0	55,000	Evaluate alternative water and sewer improvements for reliability and future capacity needs; completed 7/98	C
		1999	Water and Sewer	0	0	245,000	245,000	Construct individual water and sewer service to 13 homes	
		2000	Sanitation Facilities Master Plan Survey	33,333	66,667	0	100,000		
		2001	Landfill/Water Quality Protection Study/Design	18,750	56,250	0	75,000	Landfill relocation study and preliminary design	
		2002	Water and Sewer improvements	196,300	588,700	0	785,000	Complete Phase I. Repairs to main well, water treatment plan, water distribution system, and sewer system	
		2002	Water System	0	0	739,000	739,000	Improve transmission line/well house. Design improvements to existing water source and water treatment plant building.	
				$553,383	**$711,617**	**$984,000**	**$2,249,000**		
Mountain Village	757	1989	Water and Sewer	0	0	250,000	250,000	Construct a new pumphouse and renovate the community well	C
		1993	Solid Waste Project	61,700	0	0	61,700	Rehabilitate dumpsite; obtain site control; develop solid waste management plan	C
		1994	Water and Sewer Improvements	551,000	0	0	551,000	Construct water and sewer lines along Spring Water Road, including service connections and full house plumbing for 16 homes	C
		1996	Water and Sewer Improvements, PH II	738,500	738,500	0	1,477,000	Construct water and sewer lines on the East End of the community, including 1 lift station, 24 service connections and full house plumbing for 16 homes	C
		1997	Water/Sewer Improvements PH III	506,000	506,000	0	1,012,000	Construct water and sewer lines in mid-town, including new or replacement service connections and full house plumbing for 23 homes	C
		1999	Direct Grant from USDA	0	551,000	0	551,000	Federal RD money direct to community	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2001	Wastewater Disposal Study and Pre-Design	40,000	120,000	0	160,000	Feasibility study to repair or replace the wastewater plant; review options for sludge disposal	
				$1,897,200	**$1,915,500**	**$250,000**	**$4,062,700**		
Nanwalek	170	1994	Water and Sewer	0	0	102,000	102,000	Connect 3 homes to the community water and sewer system	C
		2000	Water Source Development, Treatment & Distribution System Upgrade	249,250	747,750	0	997,000	New water source, reservoir, treatment system, storage tank at higher elevation to increase pressure for newly-constructed homes	
		2000	Water and Sewer Improvements	0	0	249,750	249,750	WTP improvements, elevate water storage tank	
		2000	Water and Sewer Improvements	0	0	140,000	140,000	Connect 1 home to the community water and sewer; upgrade owner-installed water and sewer service connections for 2 homes, partial funding for construction plans and specs to re-locate the community raw water intake	
		2000	Water Improvements	0	0	427,000	427,000	Construction of a stream-based surface water intake structure and buried transmission piping, the construction of a bolted steel water storage tank and buried piping, construction of an addition to the existing community WTP to house expanded and upgraded water filtration and treatment equipment which serves 51 homes	
		2003	Wastewater Discharge Permit Dilution Analysis/Design	25,000	75,000	0	100,000	Evaluate wastewater treatment	
				$274,250	**$822,750**	**$918,750**	**$2,015,750**		
Napakiak	357	1985	Washeteria Rehabilitation	7,000	0	0	7,000	Emergency repairs to the laundry facility	C
		1987	Waste Disposal Study	10,000	0	0	10,000	Study to evaluate solid waste disposal alternatives; completed 1/90	C
		1988	Water and Sewer	0	0	537,000	537,000	Extend existing honeybucket haul system to serve 25 HUD homes, construct a WTP with an all-weather watering point, a new well, and a summer water distribution line for the HUD subdivision	C
		1993	Haul System	0	0	920,000	920,000	Design and construct a flush tank and haul system, including community sewage lagoon and access road, equipment garage and residential water and sewage plumbing	C
		1993	Full Demo Flush Tank Haul	170,000	0	0	170,000	Install haul units in 4 houses as a demonstration project	C
		1995	Flush Tank/Haul Wastewater Design/Construction	270,000	270,000	0	540,000	Complete master plan, install haul units in 35 additional houses; completed 4/95	C
		1998	Flush Tank and Haul System Completion	425,000	425,000	0	850,000	Install haul units in 16 additional houses; refurbished washeteria mechanical room	C
		1999	Flush tank and haul completion	0	170,000	0	170,000	Finish installation of haul units	C
		2000	Citywide Flush Tank & Haul/Washeteria Renovation	416,367	832,733	0	1,249,100	Install haul units in 20 additional houses; finish renovating washeteria	C
		2001	Access Improvements/Tank & Haul Units	129,400	388,198	0	517,598	Construct access improvements for haul units and at the washeteria	
		2002	Flush Tank and Haul final phase, Landfill relocation	296,700	889,900	0	1,186,600	Install FTH units in 11 homes. Retrofit in 22 homes, that were moved. Relocate solid waste facility.	
				$1,724,467	**$2,975,831**	**$1,457,000**	**$6,157,298**		
Napaskiak	395	1993	Water Well System	289,362	0	0	289,362	Drill well and install filtration equipment in water treatment plant; construct watering point	C
		2000	Sanitation Facilities Improvements PH I	333,333	666,667	0	1,000,000	Conduct master plan; install innovative haul units in 6 houses as a demonstration project	
		2001	Water and Sewer	0	842,800	1,030,000	1,872,800	Upgrade WTP and garage. Construct water storage tanks, lagoon and boardwalks.	
		2002	Sanitation improvement project, PH II	317,500	952,500	0	1,270,000	Install FTH units in 30 additional homes	
		2002	Water and Sewer	0	0	1,425,000	1,425,000	Install water and sewer systems in homes.	
		2003	Sanitation Improvements, PH IV	366,700	1,099,800	0	1,466,500	Construct garage, improve boardwalks and laundromat.	
				$1,306,895	**$3,561,767**	**$2,455,000**	**$7,323,662**		
Naukati	164	2000	Water/Sewer Study	16,667	33,333	0	50,000	Feasibility study to address w er source, water treatment and sewage disposal alternatives	

3/26/03
Sen. Wilken

Ken Calhoun

Rural Sanitation Funding Database



Facility Construction and Operation

2/25/03

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Akhiok	99	2001	Water/Sewer Improvements Feasibility Study	37,500	112,500	0	150,000	Feasibility study to assess options for repair or replacement of wastewater outfall and evaluation of the water source to comply with the surface water treatment rule.	
		2002	Landfill/Water Quality Protection Master Plan	12,500	37,500	0	50,000	Complete landfill master plan, soil testing, and aerial photos.	
				$50,000	**$150,000**	**$0**	**$200,000**		
Akiachak	560	1987	Waste Disposal Improvements	110,000	0	0	110,000	Construct solid waste disposal site and honey bucket lagoon	C
		1989	Water and Sewer Study	5,351	0	0	5,351	Study to investigate the feasibility of a piped water and sewer system in the community	C
		1989	Solid Waste	104,000	0	0	104,000	Install landfill fencing; provide honey bucket haul and trash collection equipment	C
		1993	Water/Sewer Project	300,000	0	0	300,000	Preliminary engineering for a piped water and sewer system; geotechnical investigation; minor washeteria upgrade	C
		1995	Geotechnical Investigation	0	0	15,000	15,000	Soils investigation	C
		1996	Water treatment and well	0	0	1,230,000	1,230,000	Commence water treatment plant and well construction	C
		1996	Water/Sewer	800,000	800,000	0	1,600,000	Purchase heavy equipment; construct well pads and wastewater lagoon access; drill 2 wells; design water treatment plant	C
		1997	Piped Water/Sewer	500,000	500,000	0	1,000,000	Construct water treatment plant and 300,000 gallon water storage tank; design phase 1 of water distribution and wastewater collection system	C
		1999	Water and Sewer Improvements, Ph I	1,167,500	1,167,500	0	2,335,000	Complete construction of water treatment plant; construct wastewater lagoon; provide utility management and operator training assistance	
		2000	Water and Sewer Improvements, Ph II	500,000	1,500,000	0	2,000,000	Complete construction of wastewater lagoon; provide aerial mapping; construct water distribution and sewage collection system on west side of community	
		2001	Water and Sewer Improvements, Ph III	741,500	2,224,500	0	2,966,000	Provide house plumbing on west side of community and construct water distribution and sewer collection system on east side of community.	
		2001	Water and Sewer	0	320,000	943,000	1,263,000	Install water and sewer mains and residential plumbing.	
		2002	Water and Sewer	0	0	349,800	349,800	Install water and sewer pipes.	
				$4,228,351	**$6,512,000**	**$2,537,800**	**$13,278,151**		
Akiak	325	1985	Water and Sewer	413,000	0	0	413,000	Drill community well and construct Water Treatment Plant and watering point. Purchase water haul vehicle.	C
		1987	Waste Disposal Study	10,000	0	0	10,000	Study recommended construction of combined septage and solid waste disposal facility	C
		1988	Solid Waste Disposal	200,000	0	0	200,000	Design and construct new solid waste landfill	C
		1989	Waste Project	160,000	0	0	160,000	Construct 1,900 foot access road to new landfill	C
		1993	Sewage Lagoon and Backwash Disposal	500,000	0	0	500,000	Construct septage lagoon (2 cells) and access road; construct filter backwash disposal system at Water treatment plant.	C
		1994	Water and Sewer	0	0	238,000	238,000	Development of a community water distribution system and individual septic systems.	C
		1996	Water and Sewer	0	0	805,000	805,000	WST foundation, 150,000-gallon WST, raw water and WST circulation line, well and WTP electrical, septic tank/drainfield systems.	C
		1997	Water and Sewer	0	0	715,000	715,000	Water treatment building and foundation, circulation water main construction, filter backwash line, backwash lagoon, In home plumbing installed and repaired.	C
		1997	Water Treatment and sewer upgrade Ph I	297,000	297,000	0	594,000	Construct water treatment plant and foundation; construct 3,160 ft. of water main	C
		1998	Water System	0	0	786,000	786,000	Complete circulation water supply loop	C
		1998	Water System Ph III	405,500	405,500	0	811,000	Soils are not suitable for on-site septic systems; funding used to construct new sewage lagoon	C
		2000	Sewer System	0	0	652,000	652,000	Install lift station and main	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2000	Water/Sewer Phase V	244,500	733,500	0	978,000	Construct sewage lagoon starter cell; install 26 water service connections to homes along Loop #1; abandonment of 26 individual wells to homes receiving new water service connections	
		2000	Water and Sewer	0	0	25,000	25,000	Scattered sites water distribution and sewage treatment	
		2002	Lagoon Development	0	1,015,000	0	1,015,000	Construction of a 6-acre sewage lagoon and access road.	
		2002	Lagoon completion, Gravity Sewer main construction	480,000	1,440,000	0	1,920,000	Complete lagoon finishing work. Install gravity sewer main to connect entire community to proposed lift station.	
		2003	Water and Sewer Service	0	0	691,450	691,450	Construct 6,900 feet of service lines with arctic boxes and connections to 69 homes.	
				$2,710,000	**$3,891,000**	**$3,912,450**	**$10,513,450**		
Akutan	425	1993	Water and Sewer	0	0	250,000	250,000	Construct water distribution, fire hydrants, service connections, water and septic tank treatment	C
		1994	Water and Sewer Feasibility Study	0	0	25,000	25,000	Study sewer upgrades, water quality, and pilot testing	C
		1996	Incinerator/Landfill	100,000	0	0	100,000	Install a new incinerator and a steel building for the incinerator and support equipment; assist community with landfill site selection and permitting	C
		2003	Water and Sewer Feasibility Study	25,000	75,000	0	100,000	Conduct study on water and wastewater system upgrades	
				$125,000	**$75,000**	**$275,000**	**$475,000**		
Alakanuk	677	1992	Honeybucket Haul	305,000	0	0	305,000	Complete Individual Honeybucket Pits, Design Ph I	C
		1993	Water and Sewer Master Planning and Design	500,000	0	0	500,000	Complete Master Plan and complete design of Phase I piped water and sewer system	C
		1994	Water and Sewer	0	0	300,000	300,000	Connect water and Sewer to 21 homes	C
		1994	Water and Sewer	500,000	0	0	500,000	Design Phase II; construct water treatment plant improvements	C
		1995	Sanitation Facilities Design and Construction	1,000,000	700,000	0	1,700,000	Construct utility building including water treatment plant and vacuum sewer station	C
		1996	Water and Sewer	1,100,000	400,000	0	1,500,000	Construct piped water and sewer in Service Area 1; construct sewage lagoon	C
		1997	Design and Construct Water and Sewer, Ph II	1,100,000	1,100,000	0	2,200,000	Finish design Phase II; construct piped water and sewer in Service Area 5; construct water storage tank near utility building	C
		1998	Piped Water Project	1,100,000	1,100,000	0	2,200,000	Central facilities completed. Hook up remaining 70 homes downriver in service areas 2 & 3	C
		1999	Piped Water and Sewer	1,050,000	1,050,000	0	2,100,000	Finish Service Areas 2, 3 & 4; construct water and sewer in Service Area 6; Sauna Rehab.	C
		2001	Sanitation Feasibility Study-Service Area 7	15,000	45,000	0	60,000	Feasibility study for Area 7, across river from downtown	
		2002	Water and Sewer expansion	132,500	397,500	0	530,000	Hook up 20 homes to existing water and sewer main.	
				$6,802,500	**$4,792,500**	**$300,000**	**$11,895,000**		
Alatna	34	1987	Water/Waste Study	8,157	0	0	8,157	Study to investigate water supply and waste disposal alternatives; construction of a watering point and a landfill were recommended; completed February 1987	C
		1999	Water system renovation and washeteria	0	0	785,000	785,000	Soils testing, renovate water transmission	C
		1999	Feasibility Study	50,000	50,000	0	100,000	Study and master plan to develop a community needs survey and to conduct preliminary engineering and testing; the study considered alternatives for recommended facilities; completed June 2000.	C
		2002	Water and Sewer	0	0	587,250	587,250	Construct water transmission line, onsite septic tank, and subsurface disposal field.	
		2003	Water Supply/Sewage Collection/Treatment, PH III	260,000	780,000	0	1,040,000	Design and construct lagoon, gravity sewer line, haul system and garage.	
				$318,157	**$830,000**	**$1,372,250**	**$2,520,407**		
Aleknagik	226	1988	Wells/Septic Tanks	150,000	0	0	150,000	Construct wells and septic systems for 12 homes	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1993	Water and Sewer	0	0	362,000	362,000	Retrofit tanks and well, install service connection and septic	C
		1993	Attiak Island Water and Sewer	100,000	0	0	100,000	Provide water and sewer service for 7 homes	C
		2001	N. Shore Liquid Waste Facility/Landfill Study	43,750	131,250	0	175,000	Feasibility study to investigate a liquid waste stabilization and solid waste-sludge lagoon facility along the north shore.	
		2003	N. Shore Liquid Waste Stabilization, Landfill	99,900	299,400	0	399,300	Construct solid waste site, sludge disposal and purchase equipment.	
				$393,650	**$430,650**	**$362,000**	**$1,186,300**		
Allakaket	197	1990	Waterline Rehabilitation	65,000	0	0	65,000	Replace water supply line from well to community washeteria and school	C
		1993	ANTHC	0	0	750,000	750,000	Not Available	C
		1995	Water/Wastewater System Design/Construction	333,000	0	0	333,000	Construct new water line connection from a new well to the new water treatment building	C
		1997	Water and Sewer	451,500	451,500	0	903,000	Construct water storage tank foundation, well transmission line, well house, washeteria / water treatment plant, and sewage lagoon	C
		1998	Water and Sewer	0	0	1,290,000	1,290,000	Construct lagoon access road, washeteria/WTP, well transmission line, water tank foundation	C
		1998	Landfill Relocation	235,800	235,800	0	471,600	Construct new community landfill above flood level; old landfill was destroyed by flooding; purchase solid waste collection and haul equipment	
		1999	Water and Sewer	0	0	1,415,000	1,415,000	Washeteria/WTP building, construct sewage pump station force main, clinic water and sewer service	
		2002	Sanitation Facilities Improvement Plan	40,000	120,000	0	160,000	Analyze backup water supply option, sewer and water options, and develop site layout for new public facilities area.	
		2003	Water Treatment Plant	0	0	165,000	165,000	Upgrade water treatment plant	
				$1,125,300	**$807,300**	**$3,620,000**	**$5,552,600**		
Ambler	298	1990	Sewage Lagoon Rehabilitation	100,000	0	0	100,000	Design and construct sewage lagoon dikes, fencing and piping	C
		1994	Water and Sewer	0	0	538,000	538,000	Six individual water and sewer service connections, house plumbing for 6 homes, and replace one community sewage lift station.	C
		1997	Water and Sewer Upgrade	50,000	50,000	0	100,000	Install individual water supply and wastewater disposal facilities for 10 homes	C
		1998	LiftStation and Pumper	0	0	365,000	365,000	Replace lift station and purchase sludge pumper	c
		1999	Water and Sewer Master Plan	37,500	37,500	0	75,000	Master plan to investigate sanitation alternatives; completed February 2000.	C
		2001	ANTHC	0	0	199,000	199,000	Not Available	
		2001	Sewage Lagoon Relocation	461,250	1,383,750	0	1,845,000	Design and construction of a sewage lagoon, fencing, access road and 5,500 ft. sewer force main	
		2002	Water treatment plant, PH II	462,500	1,387,500	0	1,850,000	Design and build new water treatment plant. Remove old plant and well, and repair waste heat system.	
		2002	Water and Sewer	0	0	410,000	410,000	Construct sewer, water and raw water main lines.	
		2003	Water/Sewer Improvements, PH III	497,800	1,493,200	0	1,991,000	Construct sewer mains, connect 22 homes and community buildings and close lagoon.	
		2003	Washeteria	0	0	1,064,178	1,064,178	Construct and equip washeteria	
				$1,609,050	**$4,351,950**	**$2,576,178**	**$8,537,178**		
Anaktuvuk Pass	312	1989	Septic System Demonstration Project	48,726	0	0	48,726	Construct septic tank demonstration project, consisting of water supply and sewage disposal for the community building; completed December 1987	C
		1989	Septic System Feasibility Study	1,274	0	0	1,274	Study the feasibility of septic systems in the community	C
		1993	Water and Sewer	0	0	412,000	412,000	ANTHC; no data	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1995	Water/Sewer System Construction	750,000	0	0	750,000	Design piped water and sewer system to serve homes in the community; design and contract preparation is underway by the North Slope Borough	c
		1996	Piped Water/Sewer Ph II	375,000	375,000	0	750,000	Construct service connections to homes	C
		1997	Water/Sewer Ph III	0	750,000	0	750,000	Construct service connections to homes	C
		1998	Water/Sewer	1,000,000	1,000,000	0	2,000,000	Continue to construct service connections to homes	C
				$2,175,000	**$2,125,000**	**$412,000**	**$4,712,000**		
Anchor Point	1227	1985	Water Study	24,000	0	0	24,000	Study well contamination problem and recommend construction of community water system	C
		1990	Alternate Water Supply	45,000	0	0	45,000	Drill community well and design community water distribution system	C
		1993	Community Water System	289,000	0	0	289,000	Construct water treatment plant, develop well, construct transmission main and storage tank	C
		1998	Water System Expansion Feasibility Study	50,000	50,000	0	100,000	Construct water distribution system to serve 6 houses, a church, a business and a motel	C
		2000	Water System Expansion	400,000	800,000	0	1,200,000	Design and construct water system expansion to serve houses and schools along Sterling Hwy	
		2002	Water system expansion	87,500	262,500	0	350,000	Construct new water mains along Sterling Highway.	
		2003	Water System Expansion	106,300	318,700	0	425,000	Construct water supply reservoir, 1500' water line, and abandon old well.	
				$1,001,800	**$1,431,200**	**$0**	**$2,433,000**		
Anderson	588	1985	Septage Lagoon	65,000	0	0	65,000	Completed construction of the Anderson regional septage disposal facility and construct fence	C
		1990	Sewage Disposal Lagoon	95,000	0	0	95,000	Construct Phase I of the Anderson regional septage disposal facility	C
		1992	Septage Disposal	300,000	0	0	300,000	Construct Phase II of the Anderson regional septage disposal facility	C
				$460,000	**$0**	**$0**	**$460,000**		
Angoon	616	1985	Waterline Repairs	1,679	0	0	1,679	Emergency repairs to underwater water transmission main across Kootsnahoo Inlet	C
		1990	Water System Repair and Upgrade	100,000	0	0	100,000	Long-term repairs to underwater water transmission main across Kootsnahoo Inlet	C
		1991	Tillinghast Lake Water, Phase I	100,000	0	0	100,000	Plan and design new water transmission main from Tillinghast Lake	C
		1992	Tillinghast Lake Water, Phase II	1,280,000	0	0	1,280,000	Complete water treatment plant, transmission main and electrical power extension to the plant	C
		1995	Water and Sewer Improvements	0	0	300,000	300,000	Remove secondary treatment equipment, convert secondary treatment system to primary by constructing a 190,000 liter settling tank, extending the existing ocean outfall. Purchase a sludge pumper truck.	C
		1995	Chatham School Dist Sewer Study and Design	121,100	0	0	121,100	Remove sewer treatment plant equipment and convert to primary and secondary settling tanks; construct 900-ft. ocean outfall and provide sludge pumper truck	C
		1996	Planning and Construction	0	0	644,000	644,000	Provide water and sewer main extensions, upgrade the community water treatment system, water supply pumps and upper pressure zone storage tank to serve 22 housing units.	C
		1996	Favorite Bay Creek Waterline Extension Study	75,000	0	0	75,000	Collect soil mapping and stream gauging data to investigate for possible gravity water source; completed October 2000.	C
		1996	Community Water System	0	0	600,000	600,000	WTP building addition, WTP forced air heating system, 4 WTP pressure filters, backwash lagoon.	C
		1996	Sanitation Facilities Construction	0	0	96,000	96,000	Construction of sanitation facilities to serve 20 homes.	C
		1997	Sewer System Upgrade	180,000	220,000	0	400,000	Re-route sewer force main to a manhole at the intersection of Chinook Way and Kootznahoo Road to allow gravity flow to the sewage treatment plant	C
		1999	Water Mains	0	0	30,000	30,000	Construct water main to new water storage tank	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		2000	Water Storage Tank/Septic Sludge Lagoon	195,500	586,500	0	782,000	Construct a 500,000 gallon water storage tank above new water treatment plant at Tillinghast Lako; design sewage sludge treatment and disposal lagoon; design new solid waste landfill	
		2003	Sewer and Water Feasibility Study	25,000	75,000	0	100,000	Carry out study and design to extend water and sewer system to unserved areas.	
		2003	Sewage System	0	450,000	0	450,000		
		2003	Sewer System	0	0	35,000	35,000	Replace pumps and controls.	
				$2,078,279	**$1,331,500**	**$1,705,000**	**$5,114,779**		
Aniak	594	1988	Waste Disposal	150,000	0	0	150,000	Construct new solid waste site and access road	C
		1998	Water and Sewer	0	0	123,500	123,500	Individual wells, septic, water systems for 3 homes	C
		1999	Sewer Extension Feasibility Study	37,500	37,500	0	75,000	Feasibility study to explore options for providing sewer service to the community; completed September 1999.	C
		1999	Sewer Extension Feas. Study, Kuspuk School (LKSD)	32,500	32,500	0	65,000	Feasibility study to explore options for providing sewer service to the school	C
		2000	Direct grant from USDA	0	187,400	0	187,400	Federal RD money direct to community	
		2003	Sewer System Improvements	535,200	1,605,300	0	2,140,500	Construct sewer main and lift station, replace two lift stations.	
				$755,200	**$1,862,700**	**$123,500**	**$2,741,400**		
Anvik	91	1985	Sanitary Landfill	272,500	0	0	272,500	Study solid waste options; designed and constructed solid waste facility and access road	C
		1992	ANTHC	0	0	250,000	250,000	Not Available	C
		1994	Water and Sewer System Design/Construction	200,000	0	0	200,000	Start to drill and connect individual wells and to provide plumbing for 25 houses	C
		1995	Water and Sewer	0	0	1,400,000	1,400,000	Drill 25 individual wells, connect the wells to the homes, construct a community gravity sewer system with 2 lift stations and a 2-cell wastewater lagoon, connect 23 homes to the gravity sewer system and provide in-house plumbing for 25 homes, 2 homes will be served with individual systems.	C
		1995	Water/Sewer System Construction	575,000	575,000	0	1,150,000	Finish project to drill and construct individual wells and to provide plumbing for 25 houses	C
		1996	Wastewater Improvements	0	0	482,000	482,000	Improve sanitation facilities serving approximately 36 residents. Project clean-up, final grading demobilization, and warranty work.	C
		1997	Water/Sewer Upgrade	320,000	320,000	0	640,000	Drill wells and provide plumbing and septic systems for 8 additional houses	C
		2000	Water/Sewer	109,500	328,500	0	438,000	Construct septic systems for 3 additional houses; construct sewer lift station	
		2002	Sewer System	0	0	118,000	118,000	Carry out archaeology survey and construct sewer service line and individual septic tank.	
				$1,477,000	**$1,223,500**	**$2,250,000**	**$4,950,500**		
Arctic Village	138	2000	Septage & Landfill Feasibility Study	16,667	33,333	0	50,000	Feasibility study to evaluate solid waste alternative sites for a solid waste disposal site; completed March 2001.	C
		2001	Water/Sanitation Feasibility Study	7,500	22,500	0	30,000	Feasibility study to address a washeteria upgrade, improvements in the water treatment plant and possible relocation of the water intake source	
		2003	Water and Sewer Haul Feasibility Study	25,000	75,000	0	100,000	Water and sewer feasibility study for initial service	
				$49,167	**$130,833**	**$0**	**$180,000**		
Atka	99	2000	Sanitation Improvement Study	51,667	103,333	0	155,000	Feasibility study and preliminary design of a piped water and sewer system	C
				$51,667	**$103,333**	**$0**	**$155,000**		
Atmauthluak	296	1985	Water/Sewer Study	25,000	0	0	25,000	Water and Sewer feasibility study	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1992	Sewer Improvements	0	0	2,463,000	2,463,000	Not Available	C
		1993	Water and Sewer System	0	1,125,000	1,159,000	2,284,000	Honey bucket haul system, honey bucket disposal lagoon, sewage lagoon, lift station, and washeteria improvements.	C
		1995	Sanitation Facilities Construction	0	0	980,000	980,000	Complete honeybucket sewage haul system, close-out existing sewage bunkers, complete washeteria improvements including a sewage lift station with force main and a gravity main, provide O&M equipment and complete a solid waste study.	C
		1997	LKSD School Sewer Line Extension	50,100	61,200	0	111,300	Close sewage lagoon behind school; connect school buildings to City piped sewage system	
		1998	Washeteria/Connecting Sewer System	221,000	221,000	0	442,000	Complete construction of washeteria interior; repair sewage lagoon berms due to erosion	
		2000	Sanitation Facilities Master Plan	50,000	100,000	0	150,000	Master Plan to evaluate water, sewer and solid waste options for the community	
				$346,100	**$1,507,200**	**$4,602,000**	**$6,455,300**		
Atqasuk	273	1997	Piped Water and Sewer Ph II	375,000	375,000	0	750,000	Purchase wastewater plant and sewer materials for construction of the community system	C
				$375,000	**$375,000**	**$0**	**$750,000**		
Badger Richardson	126	1997	Engineering Study	100,000	0	0	100,000	Initial study to investigate the feasibility of a piped water and sewer system; completed by CH2M Hill	C
		1999	Water Supply Design	500,000	500,000	0	1,000,000	Conduct second study to look at a more focused approach to piped water and sewer; study completed by Design Alaska; design piped water and sewer system for the community	
				$600,000	**$500,000**	**$0**	**$1,100,000**		
Beaver	126	1987	Washeteria	2,820	0	0	2,820	Washeteria upgrade feasibility study; completed 12/86	C
		1987	Study	5,392	0	0	5,392	Preliminary engineering for a new lagoon site; completed 12/86	C
		1988	Sewage Lagoon	164,070	0	0	164,070	Construction of a sewage lagoon to replace flood-damaged leach field	C
		1994	Water/Solid Waste Study	35,000	0	0	35,000	Design a new landfill at a site with the required separation distance from the airport	C
		1994	Planning	0	0	500,000	500,000	Soil testing, water source eval, prelim engineering for 39 homes.	C
		1995	Water Supply	295,000	0	0	295,000	Drill a new deep well and replace the pumphouse; replace 600 feet of utilidor between the well, treatment plant, and school. Purchase a waste haul vehicle and bulldozer	C
		1996	Water Supply/Sewage Disposal Study	98,500	0	0	98,500	Study piped versus hauled water systems; completed 1/00	C
		1997	Water and Sewer Improvements	0	0	375,000	375,000	Washeteria upgrades, solid waste equipment, minor repairs, upgrade sewer line & plumb washeteria.	
		1998	Direct Grant from USDA	0	35,000	0	35,000	Federal RD money direct to community	
		2000	Washeteria/Water Treatment Plant Upgrade	79,675	239,025	0	318,700	Construct new water tank foundation; WTP upgrades under design	
		2003	Water/Sewer	472,500	1,417,500	0	1,890,000	Upgrade water treatment plant, construct lagoon, design sewer and water system.	
				$1,152,957	**$1,691,525**	**$875,000**	**$3,719,482**		
Bethel	5449	1988	ANTHC	0	0	100,000	100,000	Not Available	C
		1989	Solid Waste, Water, Sewer	740,000	0	0	740,000	Begin expansion of existing sewage lagoon	C
		1989	Sewer Lagoon	0	0	584,000	584,000	Upgrade and improve hydraulic retention time in the city's sewage lagoon	C
		1990	Sewer Lagoon	485,137	0	0	485,137	Continue expansion of existing sewage lagoon to meet growing population	C
		1990	Water and Sewer	0	0	58,000	58,000	Provide individual 500-gallon water and sewage holding tanks for 5 BIA/HIP houses	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1990	Water Engineering/Water Treatment Plant Boilers	14,863	0	0	14,863	Upgrade boilers, electrical and truck fill points at the Bethel Heights Water Treatment Plant	C
		1992	Wastewater Treatment System Improvements	623,000	0	0	623,000	Finish expansion of existing sewage lagoon; dikes heightened and islands removed	C
		1993	Bethel Heights Sewer	800,000	0	0	800,000	Construct Bethel Heights water and sewer expansion to Western Addition #1 / Tundra North	C
		1993	City Subdivision Wastewater	125,000	0	0	125,000	Preliminary design report on piped water for City Subdivision	C
		1993	Kilbuk Wastewater Pumping	125,000	0	0	125,000	Design and construct Kilbuck sewage pumping station	C
		1993	Main Wastewater Pump Station	140,000	0	0	140,000	Design and construct Main sewage pumping station	C
		1993	City Subdivision Piped Water	200,000	0	0	200,000	Preliminary design report on piped sewer for City Subdivision	C
		1993	Water and Sewer	0	0	125,000	125,000	Provide 8 BIA/HIP homes with water and sewage holding tanks.	C
		1994	Sewage Lagoon	1,000,000	0	0	1,000,000	Construct additional sewage lagoon cell to accommodate expanding population	C
		1995	City Subdiv./Water Treatment Plant Design/Construction	800,000	0	0	80,000	Design City Subdivision water treatment plant and restore original grade of sewer pipes at road crossing	C
		1995	Sewage Lagoon Completion	500,000	500,000	0	1,000,000	Complete construction of additional sewage lagoon cell to accommodate expanding population	C
		1995	Original Townsite Design	150,000	0	0	150,000	Reappropriated to construct Bethel piped water and sewer, SFY-2001	C
		1995	Bethel Hts & Tundra N. Water/Sewer Extension	25,000	0	0	25,000	Continuation of Bethel Heights water and sewer expansion to Western Addition #1	C
		1995	Kilbuck/Main Washeteria Lift Station Design	50,000	0	0	50,000	Upgrade Kilbuck and Main lift station pumps and controls	C
		1995	Water and Sewer	0	0	52,000	52,000	Provide 3 BIA-HIP homes with water and sewage holding tanks	C
		1996	Original Townsite Piped Water/Sewer	1,200,000	800,000	0	2,000,000	Reappropriated to construct Bethel piped water and sewer, SFY-2001	C
		1996	City Subdivision Piped Water/Sewer	2,100,000	1,400,000	0	3,500,000	Construct Phase I City Subdivision water and sewer; pending easement acquisition	C
		1996	Water/Sewer Facility Master Plan	100,000	0	0	100,000	Update water and sewer facility master plan; completed July 1996	C
		1996	Water and Sewer	0	0	21,000	21,000	Provide 2 BIA-HIP homes with water and sewage holding tanks	C
		1997	Water/Sewer Extension	500,000	500,000	0	1,000,000	Water & Sewer Extension to 35 HUD units	C
		1997	Water and Sewer	0	0	21,000	21,000	Provide 2 homes with individual water and sewer service	
		1997	Kilbuk-School	42,000	0	0	42,000		C
		1998	Water and Sewer	0	0	21,000	21,000	Provide 2 BIA-HIP homes with water and sewage holding tanks	C
		1999	Water and Sewer Improvements, Ph I	1,300,000	2,300,000	0	3,600,000	Renovate Bethel Heights and City Subdivision water treatment plants	C
		1999	Water and Sewer	0	0	20,000	20,000	Provide 2 BIA-HIP homes with water and sewage holding tanks	
		1999	Water and Sewer	0	0	21,000	21,000	Provide tanks and plumbing for 2 BIA homes	
		2000	Water/Wastewater Improvements Ph II	1,000,000	2,000,000	0	3,000,000	Construct Phase II City Subdivision water and sewer; pending easement acquisition	
		2001	Water and Sewer Facilities Improvement Ph II	725,000	2,175,000	0	2,900,000	Construct Phase II City Subdivision water and sewer; pending easement acquisition	
		2001	Water and Sewer	0	0	41,000	41,000	Provide 2 BIA-HIP homes with water and sewage holding tanks	
		2001	Solid Waste & Sewage Lagoon Facility Study	72,500	217,500	0	290,000	Update master plan and complete preliminary design for sewage lagoon upgrades	
		2002	Water, Sewer Improvements	825,000	2,475,000	0	3,300,000	Construct 8,800' of water mains, 6,100' pressure sewer mains, 6,800' service lines. Convert 79 service to piped system.	
		2003	Kasayuli Subdiv. Water and Sewer Feasibility Study	25,000	75,000	0	100,000	Study feasibility of water and sewer for new Kasayuli subdivision.	
		2003	Water/Sewer	750,000	2,250,000	0	3,000,000	Construct water and sewer mains, hydrants, and service connections	
				$14,417,500	**$14,692,500**	**$1,064,000**	**$30,174,000**		
Birch Creek	35	1992	Dump Site Relocate	10,000	0	0	10,000	Construct fence and clean-up of the existing solid waste site	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1995	Water and Sewer	0	0	515,000	515,000	River intake pumphouse, raw water transmission line, washeteria, sewage lagoon, school water and sewer connection	C
		1997	Preliminary Design	0	0	95,000	95,000	Exploratory drilling and well development for a permanent	C
		1999	River Intake, Sewage Lagoon	462,500	462,500	0	925,000	Construct sewage lagoon and overland gravity sewage discharge pipe from the washeteria to the sewage lagoon; construct new river intake system	C
		2001	Water Treatment Plant	0	0	60,000	60,000	Upgrade water treatment plant.	
				$472,500	**$462,500**	**$670,000**	**$1,605,000**		
Brevig Mission	291	1995	Planning	0	0	100,000	100,000	Preliminary field investigations and engineering study to evaluate the upgrade of sanitation facilities and prepare a long range facility improvement plan.	C
		1998	Water and Sewer	0	0	500,000	500,000	Closeout of the old landfill site, construction of a new solid waste/honeybucket facility, interim water and sewer service to the health clinic, purchase of construction equipment and design services.	C
		1998	Water/Sewer	1,250,000	1,250,000	0	2,500,000	Design water, sewer and solid waste facilities for the community; purchase and mobilize heavy equipment and construction camp to Brevig Mission; construct solid waste disposal site	C
		1999	Wastewater Disposal	0	0	684,000	684,000	Install community wastewater system, 2 septic tanks, gravity sewer line and drainfield	C
		1999	Piped Water and Sewer	1,000,000	1,000,000	0	2,000,000	Construct sewage lagoon and overland gravity sewage discharge pipe from the washeteria to the sewage lagoon; construct new river intake system and water treatment plant	C
		2000	Water/Sewer Ph III	625,000	1,875,000	0	2,500,000	Construct 6,000 ft. of water distribution main and 5,000 ft. of gravity sewer main to Service Areas #1 and #2	
		2000	Water and Sewer	0	0	301,000	301,000	Install 2000' of buried water main, 1500' of buried sewer main and plumb and provide water and sewer service lines to 14 homes.	
		2001	Water and Sewer	625,000	1,875,000	0	2,500,000	Complete water distribution mains, install water and sewer services and plumb 38 homes.	
		2002	Water and Sewer	439,700	1,319,000	0	1,758,700	Provide interior plumbing and service lines to 32 homes	
		002	Water/Sewer (also has RD funds)	3,000	9,100	169,400	181,500	Provide interior plumbing and service lines to 32 homes	
		2003	Water and Sewer	425,000	1,275,000	0	1,700,000	Construct sewer main, interior plumbing and service to 10 homes, new solid waste site with septage facility, and close solid waste and honeybucket dump.	
		2003	Service Connections	0	0	62,000	62,000	Install service lines to individual homes.	
				$4,367,700	**$8,603,100**	**$1,816,400**	**$14,787,200**		
Buckland	442	1987	Water, Sewer, Solid Waste	500,000	0	0	500,000	Construct solid waste disposal site and access road; provide honey bucket haul system	C
		1988	Water/Sewer	103,000	0	0	103,000	Provide honey bucket haul containers for honey bucket haul system	C
		1988	Armor Lagoon	175,000	0	0	175,000	Repair sewage lagoon damage and construct a bin wall to protect from future flood erosion	C
		1988	Clinic Sanitation	47,000	0	0	47,000	Purchase materials to construct a water and sewer line extension from washeteria to the clinic	C
		1993	Water and Sewer	0	0	2,678,000	2,678,000	Plumb 19 homes with a 232-gallon potable water tank and a 350-gallon sewage holding tank. Provide a water and wastewater haul vehicle. Construct a 2-cell sewage lagoon. Same service to 14 HUD homes.	C
		1994	Sewer	0	0	120,000	120,000	Provide 69 coated, steel sewage holding tanks to 69 homes and renovate an existing garage to house the haul vehicles.	C
		1994	Water/Sewer Planning/Construction	870,000	0	0	870,000	Provide house plumbing and holding tanks for 51 houses; purchase haul vehicle and institute a water delivery service; construct water treatment plant improvements and a river intake	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1998	Sewer	0	0	250,000	250,000	Purchase gravel, honeybucket and solid waste containers. Heavy equipment rehab/repairs which serve 56 homes.	C
		1999	Water and Sewer Study	50,000	50,000	0	100,000	Study feasibility of a piped water and sewer system for the community; completed 7/99	C
		2000	Direct Grant from USDA	0	350,000	0	350,000	Federal RD money direct to community	
		2001	Water and Sewer System	813,763	2,441,287	0	3,255,050	Construct new water treatment plant and a portion of the sewage treatment lagoon	
		2002	Water and Sewer system, PH V, South	757,800	3,673,100	0	4,430,900	Provide sewer and water to 26 homes in South Buckland. Install utilities on Buckland River bridge.	
		2002	Water and Sewer	0	0	884,000	884,000	Install water service and mains for 42 homes and interior plumbing.	
				$3,316,563	**$6,514,387**	**$3,932,000**	**$13,762,950**		
Cantwell	166	2000	Sanitation Facilities Improvement	0	0	292,856	292,856	Renovate and replace failed existing individual septic tank and drainfield systems for 11 homes.	
		2002	Utility Master Plan	37,500	112,500	0	150,000	Identify water source and plan future utility needs	
				$37,500	**$112,500**	**$292,856**	**$442,856**		
Chalkyitsik	102	1992	Water, Sewer and Solid Waste Study	25,000	0	0	25,000	Community cleaned-up existing dump so successfully that a study of a new site is unnecessary	C
		1994	Sanitation Facilities Construction	0	0	1,280,000	1,280,000	Construct washeteria, WTP, river intake, sewage lagoon, raw water supply line, water distribution line to school.	C
		1997	Washeteria, Water Treatment Plant and Tank	680,000	680,000	0	1,360,000	Construct washeteria, water treatment plant and water storage tank for the community	C
		2000	Water/Sewer Study	16,667	33,333	0	50,000	Study to consider options for providing water and sewer to individual homes; completed 6/01	C
		2003	Landfill Relocation Feasibility Study	16,200	48,300	0	64,500	Study relocation of landfill.	
		2003	Water/Sewer, PH II	192,400	577,100	0	769,500	Install sewer line, lift station and force main to lagoon. Close school lagoon.	
				$930,267	**$1,338,733**	**$1,280,000**	**$3,549,000**		
Chefornak	408	1985	Water/Sewer Study	45,000	0	0	45,000	Study to investigate the existing groundwater source and alternative surface water sources; completed 10/85	C
		1986	Study	0	0	50,000	50,000	Conduct a full scale pilot study on water treatment, replace water treatment building boilers and install outfall for backwash and make junction box modifications.	C
		1992	Water/Sewer System	2,147,500	0	0	2,147,500	Drilled 3 new wells in 1994; drilled 6 additional wells in 1995 to develop a water supply	C
		1996	Wastewater	0	500,000	0	500,000	No information found.	C
		1998	Water/Sewer Improvements	280,000	280,000	0	560,000	Construct water treatment plant and connect to well field in preparation for flush haul system	C
		1999	Direct Grant from USDA	0	1,600,000	0	1,600,000	Federal RD money direct to community	
				$2,472,500	**$2,380,000**	**$50,000**	**$4,902,500**		
Chenega Bay	69	1997	Water Feasibility Study	30,000	0	0	30,000	Study to conduct a groundwater source investigation for community to comply with SWTR; completed 9/99	C
		2003	Sanitation Utilities Feasibility Study	23,800	71,300	0	95,100	Study upgrades required to existing system	
				$53,800	**$71,300**	**$0**	**$125,100**		
Chevak	769	1992	Sewer Upgrade	300,000	0	0	300,000	Develop master plan to evaluate the feasibility of piped water and sewer for the community	C
		1993	Washeteria Upgrade	551,000	0	0	551,000	Design and construct 140,000 gallon water storage tank, tank foundation and water transmission main; upgrade the washeteria, washeteria foundation and waste heat recovery	C
		1994	Watering Pt./Landfill/Honeybucket Construct. Ph II	602,000	0	0	602,000	Design and construct water treatment plant expansion	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1995	Design and Construction	0	0	3,547,000	3,547,000	Design and construction of a sewage lagoon, vacuum sewer station, lift station and force main. Close honeybucket lagoon.	C
		1995	Water/Sewer System Design/Construction	1,700,000	1,700,000	0	3,400,000	Design and construct vacuum sewer collection station, sewer lift station, 5,400 ft. sewer force main and sewage lagoon; close-out existing honeybucket sewage lagoon	C
		1996	Piped Water/Sewer	1,623,000	1,623,000	0	3,246,000	Complete construction of sewage lagoon & access rd; design water distribution & vacuum sewer collection system; construct sewage lagoon access rd & new landfill with access rd; purhcase heavy equip. for operation & maintenance; close-out old landfill	C
		1997	Water and Sewer	0	0	1,759,000	1,759,000	Construction of above ground circulating water distribution and sewage collection piping and crossing for vehicles and pedestrians. Fencing will be constructed at the new sewage lagoon and landfill site. Individual household plumbing will be constructed at individual homes.	C
		1998	Water and Sewer	0	0	1,730,000	1,730,000	No information found.	C
		1999	Piped Water and Sewer	1,243,000	1,243,000	0	2,486,000	Construct water distribution and vacuum sewer collection system for 35 service connections; plumb 35 houses	
		1999	Water and Sewer	0	0	1,761,000	1,761,000	Provide and install circulating water main and vacuum sewer main.	
		2000	Water/Sewer Final Phase	850,000	2,550,000	0	3,400,000	Construct water distribution and vacuum sewer collection system for 30 service connections; plumb 30 houses	
		2001	Water/Sewer, Final Phase	712,750	2,138,250	0	2,851,000	connections; plumb 34 houses; construct miscellaneous improvements in the water treatment plant	
		2002	Water and Sewer system improvements	337,500	1,012,500	0	1,350,000	Provide 212,000 gallon water tank, greensand filter, service lines and indoor plumbing to 18 buildings and lines to new school.	
		2003	Water and Sewer	0	0	630,000	630,000	Install water and sewer distribution and service connections.	
				$7,919,250	**$10,266,750**	**$9,427,000**	**$27,613,000**		
Chignik	96	1985	Water, Sewer, Solid Waste	578,000	0	0	578,000	Upgrade water distribution system, install 5 individual septic systems and 3 community wastewater disposal systems; purchase heavy equipment for maintenance; provide burn box	C
		1987	Central Water area II	82,000	0	0	82,000	Construct water system for 15 houses in Packer's Subdivision, including well, pumphouse, pressure tanks, generator, 3200 ft of water main and 17 service lines.	C
		1988	Water System Completion	50,000	0	0	50,000	Construct 50,000 gallon water storage tank including foundation	C
		1992	Sewer Upgrade/Drainfield	180,000	0	0	180,000	Construct ocean outfall line and renovate community wastewater disposal drainfields	C
		1992	Sanitation Improvements	0	0	140,000	140,000	Replace galvanized water mains, refurbish lift stations, and develop sludge disposal site.	C
		1993	Water and sewer improvements	100,000	0	0	100,000	Rehabilitate water system; install 1600 ft. water main, 7 fire hydrants and 3 air relief valves	C
		1993	Sewer Upgrade/Solid Waste	180,000	0	0	180,000	Refurbish sewer lift station and construct sludge disposal site	C
		1995	Sanitation Improvements	0	0	587,000	587,000	Construction of an all weather road to the sludge disposal facility and future landfill.	C
		2000	Water/Sewer System Improvements	560,000	1,120,000	0	1,680,000	Complete sanitation master plan; design and construct 500,000 gallon water storage tank, new trail to the tank, 1000 ft, water main and two new groundwater wells	
		2000	Sanitation Improvements	0	0	854,000	854,000	8000' gravity sewer main, 1760' force main, sewage lift station, supervisory controls for the new water treatment equipment. New 30,000 gallon septic tank with 1500' outfall line.	
				$1,730,000	**$1,120,000**	**$1,581,000**	**$4,431,000**		

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
Chignik Lagoon	68	1985	Water/Sewer	728,000	0	0	728,000	Design & construct community water & sewer system to serve 25 houses; water system includes a water well, infiltration gallery, pumphouse, water storage tank & 2 miles of water main; sewer system consists of individual septic systems and drainfields	C
		1987	VSW Project Completion	230,000	0	0	230,000	Complete construction of water and sewer system, including extending water mains to the far west end of the community, Alec Street and the east end of the airport	C
		1989	Road/Flood Control	25,000	0	0	25,000	Design road to solid waste disposal site	C
		1994	Facilities Construction, PH I	0	0	500,000	500,000	Installation of a new community sewer system	C
		1994	Facilities Construction, PH II	0	0	541,000	541,000	Installation of a new community sewer system	C
		1998	Facilities Construction, PH III	0	0	646,000	646,000	Construct pumphouse, water treatment plant, water storage tank and a portion of a community-wide wastewater collection system	C
		1998	Water/Sewer	750,000	750,000	0	1,500,000	Construct pumphouse, WTP, WST, sewer collection system and landfill	C
		1999	Water Transmission Line	0	0	1,170,000	1,170,000	Construct water transmission line to new water storage tank	
		1999	Equipment Garage	0	0	340,000	340,000	Construct garage for septage pumper and solid waste haul vehicles	
		2002	Water Treatment Facilities	0	0	270,000	270,000	Complete water storage tank and remaining work on water treatment plant.	
		2003	Water and Sewer System	0	0	402,558	402,558	Construct water and sewer service laterals, individual septic tank, gravity sewer mains, WTP instrumentation, residential sewage lift station, sewer service lines, leachfield, and demolish and remove old water storage tank.	
				$1,733,000	**$750,000**	**$3,869,558**	**$6,352,558**		
Chignik Lake	136	1994	Landfill Relocation Design/Construction	245,900	0	0	245,900	Design and construct new solid waste facility including fencing and 7,150 lf. long access road	C
		1999	Water/Wastewater Upgrades Master Plan	40,000	40,000	0	80,000	Prepare sanitation facility study including water source evaluation and preliminary engineering	
		2003	Water Supply	0	0	75,000	75,000	Drill water source wells.	
				$285,900	**$40,000**	**$75,000**	**$400,900**		
Chistochina	52	1985	Watering Point	69,539	0	0	69,539	Drilled community well and constructed watering point; connected well to community building	C
		2003	Facility Plan	25,000	75,000	0	100,000	Review future sewer and water needs.	
				$94,539	**$75,000**	**$0**	**$169,539**		
Chitina	94	1991	Town Hall/Clinic Water	58,000	0	0	58,000	Clinic water & waterpoint. Community may need wastewater design/construction	C
		1991	Water and Sewer	0	0	75,000	75,000	Develop wells and construct watering points for old and new village sites and install a septic system for the village hall/clinic.	C
		1991	Community Water	40,000	0	0	40,000	Construct watering point for the community	C
		2000	Master Sanitation Utility Plan	41,667	83,333	0	125,000	Feasibility study to investigate solid waste collection and disposal for the community; completed 5/01	C
				$139,667	**$83,333**	**$75,000**	**$298,000**		
Chuathbaluk	127	1996	Water Treatment System	0	0	59,000	59,000	Water treatment system, water softener backwash lagoon	C
		1999	Crow Village Sam School Sewer Study	12,500	12,500	0	25,000	Study identified solutions to existing sewage treatment problems at Crow Village Sam School; completed 10/99	C
		2000	Sanitation Master Plan	41,667	83,333	0	125,000	Sanitation master plan to evaluate water supply, wastewater treatment and solid waste disposal options for the community	
		2001	Water Treatment Plant	0	0	73,745	73,745	Install backwash disposal pit, pressure sand filter, WTP interior plumbing, and water softener and recharge system.	
		2003	Sanitation Improvements, PH I	498,800	1,496,200	0	1,995,000	Drill test wells, investigate soils and design septics. Purchase equipment.	

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
				$552,967	**$1,592,033**	**$132,745**	**$2,277,745**		
Circle	89	1988	Comm Watering Point	50,000	0	0	50,000	Drill two new wells and design and construct a public watering point	C
		1991	Water/Sewer	159,000	0	0	159,000	Construction of combined water and sewer system to serve the community and the school	C
		2001	Sanitation Feasibility Study/Master Plan	37,500	112,500	0	150,000	Feasibility study to address furnishing water and sewer to homes in Circle	
				$246,500	**$112,500**	**$0**	**$359,000**		
Clarks Point	75	1992	Water and Sewer	0	0	449,000	449,000	Extend water and sewer service to upper bayou road, install water service lines, sewer service lines, and make improvements to WTP.	
				$0	**$0**	**$449,000**	**$449,000**		
Coffman Cove	200	1989	Study	10,000	0	0	10,000	Feasibility study to evaluate the alternatives for a piped water and sewer system; completed 6/91	C
		1991	Water and Sewer Design	300,000	0	0	300,000	Design of a water treatment plant and a piped water and sewer system for the community	C
		1996	Piped Water/Sewer	730,000	857,000	0	1,587,000	Construct piped water and sewer system in Subdivision 1	C
		1997	Piped Water/Sewer PH II	646,000	646,000	0	1,292,000	Construct piped water and sewer system in Subdivisions 2 and 3 including 2 lift stations	C
		1998	Water/Sewer	680,000	680,000	0	1,360,000	Construct surface water intake, transmission main, water treatment plant and storage tank	C
		1999	Piped Water and Sewer	700,000	700,000	0	1,400,000	Extend piped water and sewer system to City Subdivision including 1 additional lift station	C
				$3,066,000	**$2,883,000**	**$0**	**$5,949,000**		
Cold Bay	104	1995	Water and Sewer Replacement	992,000	992,000	0	1,984,000	Design new water treatment plant, storage tank, water dist. sys. sewer collect system, aerated sewage lagoon & ocean outfall. Drilled 2 new wells & constructed new water plant.	C
		1996	Water and Sewer Replacement	635,000	635,000	0	1,270,000	Finished construction of water distribution system, sewer collection system, aerated sewage lagoon and ocean outfall. A total of 74 homes and businesses were connected to the system.	C
		2002	Landfill/Water Quality Protection Feasibility Study	25,000	75,000	0	100,000	Develop plan and design to close landfill and feasibility and design for new landfill.	
				$1,652,000	**$1,702,000**	**$0**	**$3,354,000**		
Craig	1397	1991	Planning and Preliminary Design	0	0	1,585,000	1,585,000	Construct a conventional WTP and STP study.	C
		1991	Water and Sewer	0	0	850,000	850,000	Design and construct four on-site wastewater disposal systems and water service lines and construct 2 sewer service lines	C
		1994	Water and Sewer	0	0	961,000	961,000	Construct 3500' of water main extension and 4300' of sewer force main extension to HUD housing projects, a lift station will also be required.	C
		1995	Water and Sewer	0	0	200,000	200,000	Sewer service to 10 homes, water service to 9 homes, design of an 800,000-gallon, bolted steel water storage tank.	C
		2003	Water Storage Tank	0	333,500	0	333,500	Construct water storage tank and access road.	
				$0	**$333,500**	**$3,596,000**	**$3,929,500**		
Crooked Creek	137	1992	Sanitation Projects, PH I & II	0	0	1,153,000	1,153,000	Construct a community well, a washeteria/WTP, construct a watering point, electrical appurtenances and power transmission line extension; construct a permitted solid waste disposal site, and access road; construct a sewage lagoon access road, and provide a septic tank pumper unit.	C
		1993	Water, Sewer Dump Study	25,000	0	0	25,000	Planning and study for water source and treatment, sewage lagoon and solid waste site	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1994	Water and Sewer Design & Construction	450,000	0	0	450,000	Design and construct two wells, washeteria, water treatment plant, two watering points, solid waste disposal site and sewage lagoon with access road; purchase sludge pumper truck	C
		1997	Project Completion	0	0	217,000	217,000	Completion of community washeteria.	C
		2000	Master Plan	58,333	116,667	0	175,000	Sanitation master plan to evaluate water supply, wastewater treatment and solid waste disposal options for the community	
		2000	Johnnie John School Sewer Study	25,000	50,000	0	75,000	Feasibility study to evaluate alternatives for sewage disposal at the Johnnie John Sr. School	
		2001	Johnnie John School Sewer Study	18,750	56,250	0	75,000	These funds to be re-appropriated for design and construction of the selected alternative for sewage disposal at the school	
				$577,083	**$222,917**	**$1,370,000**	**$2,170,000**		
Deering	155	1986	Water and Sewer	0	0	250,000	250,000	Waste heat recovery system; clinic plumbing; truck watering point; honeybucket site; permanent water source; solid waste dump.	C
		1992	Water/Sewer Phase I	1,998,400	0	0	1,998,400	Develop master plan; construct water intake and transmission main to the community	C
		1994	Sewer Project	0	0	1,266,000	1,266,000	Construct a sewage collection and disposal facility.	
		1994	Water and Sewer System Design/Construction	1,290,000	0	0	1,290,000	Design and begin construction of vacuum sewer system	C
		1995	Water/Sewer System Design/Construction	650,000	650,000	0	1,300,000	Construct vacuum sewer system, water haul system, sewage lagoon and fencing	C
		1997	Water/Sewer Phase III	410,000	410,000	0	820,000	Construct new water treatment plant, water storage tank, and improve washeteria and transmission line.	C
		1998	Water/Sewer Phase IV	1,200,000	1,200,000	0	2,400,000	Complete vacuum sewer, water haul system and insulated water storage tank; begin construction of new water treatment plant and washeteria	C
		1999	Water/Sewer Phase IV continued	0	600,000	0	600,000	Construct vacuum sewer repairs and complete vacuum sewer collection station	C
		2000	Water Treatment Plant/Washeteria	446,667	893,333	0	1,340,000	Finish new water treatment plant and washeteria	
		2001	Archaeological Survey and Landfill	0	0	131,000	131,000	Conduct archaeological field survey and landfill upgrades.	
		2002	Water and Sewer project	145,000	435,000	0	580,000	Complete construction of water treatment plant and washeteria. Move water intake and investigate drilling a well. Connect clinic to sewer and water.	
		2002	Sewer System	0	720,000	0	720,000	Community vacuum collection station improvements and archaeological clearance for sewer mains.	
				$6,140,067	**$4,908,333**	**$1,647,000**	**$12,695,400**		
Denali Boro	1974	1997	Regional Landfill	100,000	100,000	0	200,000	Select landfill site; design and permit a new landfill for the community	C
		1998	Regional Landfill	1,004,000	0	0	1,004,000	Construct landfill, equipment shop and access road; install fence	C
		1999	Regional Landfill	865,000	0	0	865,000	Close Cantwell and Andersite dump sites; construct Cantwell solid waste transfer station; purchase landfill operating equipment	C
		2002	Feasibility Study/Sanitation Master Plan	40,000	120,000	0	160,000	Feasibility study for communities in the area.	
				$2,009,000	**$220,000**	**$0**	**$2,229,000**		
Dillingham	2466	1990	Water and Sewer	0	0	477,000	477,000	Construct individual wells and septic tank/drainfield systems for 16 houses. Construct a sand filter system to serve 3 houses and connect one home to the community water and sewer system.	C
		1998	Water and Sewer	0	0	270,000	270,000	ANTHC; no data	
		2000	Water and Sewer	0	0	473,000	473,000	10 new homes will be served with water wells and septic systems, and/or water and sewer service lines.	
		2001	Water and Sewer Services	0	0	236,463	236,463	Install septic tank, drainfield, and individual wells.	
				$0	**$0**	**$1,456,463**	**$1,456,463**		
Diomede	133	1986	Water Tank	329,000	0	0	329,000	Construct 424,000 gallon water storage tank	C

Community	Pop.	FY	Project	State	Federal	Other	Total	Scope	Status
		1994	Master Plan	0	0	75,000	75,000	Master plan to construct water and sanitation facilities	C
		2002	Water System Upgrades	0	60,000	460,000	460,000	Upgrade building and raw water transmission line. Install water treatment equipment/existing plumbing modification and new intake.	
		2003	Solid Waste Feasibility Study; Water & Sewer Plan	11,300	33,700	0	45,000	Evaluate solid waste disposal alternatives	
		2003	Washeteria	0	0	111,236	111,236	Renovate washeteria.	
				$340,300	**$93,700**	**$646,236**	**$1,020,236**		
Dot Lake	61	1985	Emergency Leachfield	10,000	0	0	10,000	Construct community leachfield adjacent to existing leachfield to provide greater capacity	C
		2001	Health/Sanitation Survey/Plan	22,500	67,500	0	90,000	Conduct a health and sanitation survey within Dot Lake to identify current or potential health and sanitation problem areas related to water, sewer and solid waste	
				$32,500	**$67,500**	**$0**	**$100,000**		
Eagle Village	32	1995	Study	0	0	80,000	80,000	Engineering study for future sanitation facilities which serves 21 homes.	C
		2000	Planning/Feasibility Study for Sanitation Facilities	25,000	50,000	0	75,000	Feasibility study to find and develop new water source at new community townsite; completed 5/01	C
		2002	Water System	0	0	22,000	22,000	Relocate watering point/well appurtenances	
		2003	Water and Sewer	0	0	165,000	165,000	Upgrade water source and sewer treatment	
				$25,000	**$50,000**	**$267,000**	**$342,000**		
Eek	289	1992	Water Well Drilling	22,500	0	0	22,500	Study in lieu of drilling a new well; study recommended improvements to the existing system; completed 1/94	C
		1993	Sanitation Facilities Construction	0	0	2,861,262	2,861,262	Construct a WTP/Washeteria. Construct a new wastewater lagoon, construct a new fresh river water intake system, construct a sewage outfall line from WTP to new wastewater lagoon, and connect school.	C
		1997	LKSD School Water/Sewer Line Replace	199,500	199,500	0	399,000	Replace water service line to the school at Eek; construct new sewage discharge line from school to the community sewage lagoon	C
		1998	Water and Sewer	0	0	575,000	575,000	Washeteria/WTP. 100,000-gallon water storage tank. Water transmission line, washeteria disposal line, river water intake structure, sewage disposal lagoon.	
		2000	Water and Sewer	456,333	912,667	0	1,369,000	Construct river intake structure, 1,200' raw water transmission main; install washeteria mechanical & electrical equip; construct 100,000 gal. water storage tank; construct sewage lagoon & 260' sewer outfall pipe; purchase ATV's to haul honeybucket waste	
		2002	Utilities Master Plan	37,500	112,500	0	150,000	Master plan for sewer and water, establishment and operation of a solid waste site.	
				$715,833	**$1,224,667**	**$3,436,262**	**$5,376,762**		
Egegik	123	1987	Sewer System	477,400	0	0	477,400	Construct sewer system in the downtown area, including lift station and sewer force main	C
		1989	Sewage Lagoon	100,000	0	0	100,000	Evaluate whether existing 4.2 acre sewage lagoon is adequate to serve sewer system expansion	C
		1997	Landfill/Incinerator Project	275,000	275,000	0	550,000	Design & construct 3-ton-per-day solid waste batch incinerator and building for incinerator	C
		1999	Water and Sewer	0	0	882,000	882,000	Construct water main gravity sewer line, lift station, force main, landfill and access road, water storage tank.	
		2000	Water/Sewer Improvements PH II	412,000	824,000	0	1,236,000	Construct piped water & sewer system for 24 residences on the south side of River (northwest and River Road areas). 117 residences currently use honeybuckets	
		2001	Sewer and Water System	0	667,000	153,000	820,000	Construct force main, lift station, and service lines.	
		2002	Water/Sewer Project, PH II	372,600	1,117,700	0	1,490,300	9,224' of water main, 8,040' sewer main, 675' force main and 17 sewer and water services	

OIL & HAZARDOUS SUBSTANCE RELEASE PREVENTION & RESPONSE FUND

BIENNIAL REPORT

Fiscal Year 2001 - 2002

July 1, 2000 through June 30, 2002



Prepared by the Division of Spill Prevention and Response

January 2003 • Frank Murkowski, Governor • Ernesta Ballard, Commissioner

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

FISCAL YEAR 2001 – 2002 BIENNIAL REPORT TO THE LEGISLATURE

JULY 1, 2000 THROUGH JUNE 30, 2002

January 2003

OIL AND HAZARDOUS SUBSTANCE RELEASE PREVENTION AND RESPONSE FUND
BIENNIAL REPORT
FISCAL YEAR 2001 & 2002

TABLE OF CONTENTS

Page

Introduction 1

Oil & Hazardous Substance Release Prevention & Response Fund Diagram 3

Reports:

Table A: Summary of Fiscal Year 2001 and 2002 Expenditures and Obligations 5

Table B: Prevention Mitigation and Response Mitigation Revenues 7

Table C: Revenue Sources 13

Table D: Summary of Response Contracts & Purchases in Excess of $10,000 14

Table E: Summary of Fiscal Year 2002 & 2003 Appropriations 15

Table F: Fiscal Year 2001 & 2002 Sites or Incidents Expenditures 17

Table G: Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents 41

Table H: DEC Inventory of Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered Alphabetically by Location & Showing Priority Classifications 54

Table I: DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered alphabetically by location 58

Table J: DEC Inventory of Closed Contaminated Sites & Leaking Underground Storage Tanks Site Ordered Alphabetically by Location 87

Appendix 1: Community Spill Response 104

Appendix 2: Project Summaries 104

Appendix 3: Oil and Hazardous Susbstance Releases Alaska Statutes 149

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 and 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 public policy of the state that funds for the abatement of a release of oil or hazardous substance will always be available." (SLA 1986 Sec.1 Ch. 59).

Statutes governing the Response Fund were amended in 1989, 1990, 1991, 1994, and 1999. Generally, these amendments increased the purposes for which the Response Fund could be used and 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 "response" account and the "prevention" account. The diagram on page 3 illustrates the current structure of the Response Fund. The 1999 amendment changed the requirement for an annual report to the legislature on the status of the fund to a biennial report.

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 with a two cents per barrel surcharge and money recovered from responsible parties. The surcharge is levied on each taxable barrel of oil produced in the state. The surcharge is suspended when $50 million is reached from the combined balances of the surcharge account, the response mitigation account and the unreserved and unobligated balance in the Response Account itself. The $50 million balance was exceeded in December, 1994 and the surcharge was suspended as of April, 1995.

Prevention Account

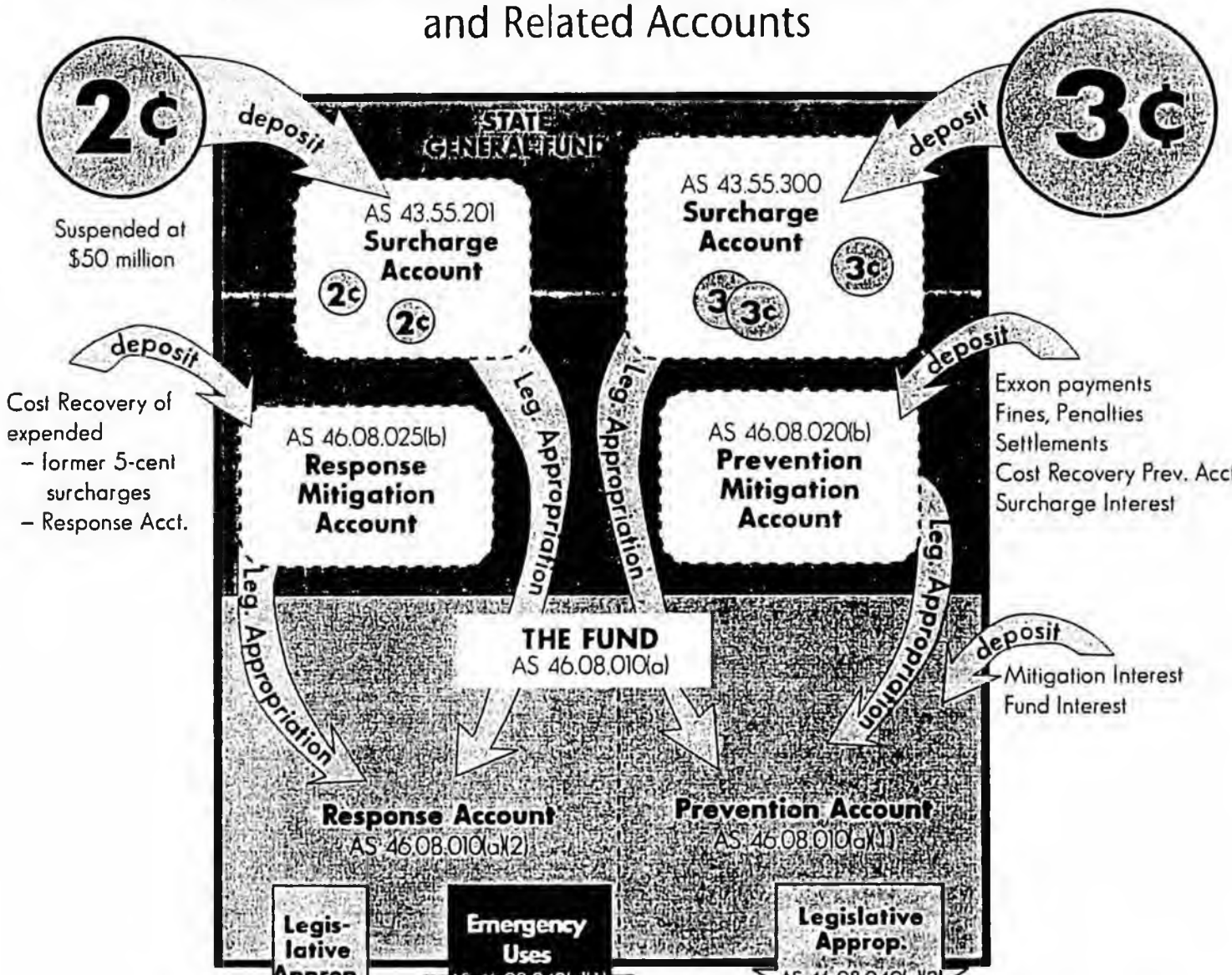
The Prevention Account may be used to respond to oil and hazardous substance releases that have not been declared a disaster by the governor. In addition, the Prevention Account may be used to fund Alaska's oil and hazardous substance release and prevention programs. The legislature appropriates money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

The Prevention Account is financed with a three cent per barrel surcharge and fines, settlements, penalties and interest. The surcharge is levied on each taxable barrel of oil produced in the state.

This page intentionally left blank

Oil & Hazardous Substance Release Prevention and Response Fund

and Related Accounts



- Match federal funds
- Cost recovery

- Declared emergency
- Address an imminent & substantial threat

- Investigate and evaluate release or threatened release
- Cost recovery
- State & regional master plans
- Response Office
- Contingency plan review
- Response preparedness and training
- Restoration
- Asset acquisition, repair
- Storage Tank Assistance Fund
- Local Emergency Planning
- To verify facility financial ability
- Match Federal funds
- DMVA/State Emergency Response
- DCRA Municipal grants & bulk fuel

Prepared by ADEC 6/96

This page intentionally left blank.

Table A summarizes expenditures and year-end obligations for appropriations funded by the Oil and Hazardous Substance Release Prevention and Response (Response Fund) in fiscal years 2001 and 2002.

Table A

Summary of Fiscal Year 2001 and 2002 Expenditures and Obligations

(In Thousands)

		FY 2001			FY 2002			COMBINED TOTAL		
Appropriation Description		Expended	Obligated	Total	Expended	Obligated	Total	Expended	Obligated	Total
Operating Budget:										
Central Highways G.O.R.		700.0	-	700.0	700.0	-	700.0	1,400.0	-	1,400.0
Spill Prevention & Response Director's Office		192.4	2.0	194.4	194.1	0.8	194.9	386.5	2.8	389.3
Spill Prevention & Response Industry Preparedness	Note 1	2,547.0	42.1	2,589.1	2,548.7	155.4	2,704.1	5,095.7	197.5	5,293.2
Spill Prevention & Emergency Response Program		3,095.8	60.6	3,156.4	3,034.9	107.2	3,142.1	6,130.7	167.8	6,298.5
Spill Prevention & Response Fund Administration		1,411.3	173.0	1,584.2	1,568.7	210.7	1,779.4	2,980.0	383.7	3,363.6
Spill Prevention & Response Contaminated Sites	Note 2	4,109.8	533.7	4,643.5	4,040.3	431.1	4,471.4	8,150.1	964.8	9,114.9
Local Emergency Planning Committee		217.2	184.5	401.7	422.4	1.0	423.4	639.6	185.5	825.1
Administrative Services		1,087.0	-	1,087.0	996.3	-	996.3	2,083.3	-	2,083.3
Statewide Public Services		577.1	-	577.1	583.9	-	583.9	1,161.0	-	1,161.0
Laboratory Services		175.5	-	175.5	175.5	-	175.5	351.0	-	351.0
Subtotal Fiscal Year 2001 Operating Budget:		$ 14,113.2	$ 995.8	$ 15,109.0	$ 14,264.8	$ 906.2	$ 15,170.9	$ 28,377.9	$ 1,902.0	$ 30,279.9
Other Budget Appropriations:								-	-	-
Transfer to Storage Tank Assistance Fund		1,020.6	-	1,020.6	1,872.8	-	1,872.8	2,893.4	-	2,893.4
Subtotal Fiscal Year 2001 Other Budget Appropriations:		$ 1,020.6	$ -	$ 1,020.6	$ 1,872.8	$ -	$ 1,872.8	$ 2,893.4	$ -	$ 2,893.4
Prior Year Operating										
Spill Prevention & Response Director's Office		0.0		0.0	1.4	-	1.4	1.4	-	1.4
Spill Prevention & Response Industry Preparedness	Note 1	11.1		11.1	24.1	-	24.1	35.1	-	35.1
Spill Prevention & Emergency Response Program		70.5		70.5	47.0	-	47.0	117.5	-	117.5
Spill Prevention & Response Fund Administration		143.1		143.1	110.9	-	110.9	254.0	-	254.0
Spill Prevention & Response Contaminated Sites	Note 2	150.8		150.8	436.7	-	436.7	587.5	-	587.5
Local Emergency Planning Committee		232.0		232.0	184.2	-	184.2	416.1	-	416.1
Subtotal Prior Fiscal Year Operating Budget:		$ 607.4	$ -	$ 607.4	$ 804.2	$ -	$ 804.2	$ 1,411.6	$ -	$ 1,411.6
Capital Budget Appropriations										
Bulk Fuel Storage Facility Upgrades		689.2	863.1	1,552.3	-	-	-	689.2	863.1	1,552.3
Statewide Contamination Cleanup		658.5	1,244.3	1,902.8	59.3	2,052.5	2,111.7	717.8	3,296.8	4,014.6
Hazardous Material Response Capabilities		-	-	-	201.9	-	201.9	201.9	-	201.9
Subtotal Fiscal Year 2001 Capital Budget:		$ 1,347.7	$ 2,107.4	$ 3,455.1	$ 261.2	$ 2,052.5	$ 2,313.6	$ 1,608.9	$ 4,159.9	$ 5,768.8
Prior Year Capital										
Public Housing Environmental Cleanup		948.4	-	948.4	51.6	-	51.6	1,000.0	-	1,000.0
Bulk Fuel Systems					592.1	250.5	842.6	592.1	250.5	842.6

Table A, Continued

Summary of Fiscal Year 2001 and 2002 Expenditures and Obligations

(In Thousands)

	FY 2001			FY 2002			COMBINED TOTAL		
Appropriation Description	Expended	Obligated	Total	Expended	Obligated	Total	Expended	Obligated	Total
Prior Year Capital (continuation)									
Bulk Fuel Storage Facility Upgrades	58.8	1,103.3	1,162.1	920.5	182.0	1,102.5	979.3	1,285.3	2,264.6
Bulk Fuel Systems Upgrade	(572.9)	701.7	128.8	659.0	7.3	666.3	86.1	709.0	795.1
Rural Aboveground Storage Tanks Upgrades	(329.3)	357.1	27.8	386.5	-	386.5	57.2	357.1	414.3
Aboveground Storage Tank Grants	(378.7)	225.0	(153.7)	412.4	4.0	416.4	33.7	229.0	262.7
Bulk Fuel Tanks Repair & Upgrade	83.5	10.7	94.2	22.7	2.8	25.5	106.2	13.5	119.7
Wasilla Old Knik Landfill	-	40.0	40.0	25.9	14.1	40.0	25.9	54.1	80.0
Old Eagle School Cleanup	7.2	-	7.2			-	7.2	-	7.2
North Slope Contaminated Site	0.5	44.5	45.0			-	0.5	44.5	45.0
Childs Pad	-	20.0	20.0			-	-	20.0	20.0
McGrath Airport Fuel	0.3	-	0.3	9.0	10.8	19.8	9.3	10.8	20.1
Statewide Contamination Cleanup	2,221.4	579.8	2,801.2	1,911.1	248.8	2,159.9	4,132.5	828.6	4,961.1
Statewide Contamination Cleanup				722.8	334.8	1,057.6	722.8	334.8	1,057.6
Upgrade State Underground Storage Tank	615.7	488.2	1,103.9	62.5	425.7	488.2	678.2	913.9	1,592.1
Upgrade State Aboveground Storage Tank	540.8	382.2	923.0	17.5	370.0	387.5	558.3	752.2	1,310.5
Local Reponse Agreement	2.0	-	2.0	99.9	17.1	117.0	101.9	17.1	119.0
Cleanup of State Contaminated Sites	131.3	194.0	325.3	190.2	-	190.2	321.5	194.0	515.5
Upgrade State Aboveground Storage Tanks	236.8	88.1	324.9	71.4	827.3	898.7	308.2	915.4	1,223.6
State Hazardous Materials	172.9	12.9	185.8	22.2	-	22.2	195.1	12.9	208.0
Investigation of Privately owned Contaminated Sites	171.8	245.1	416.9	64.3	189.2	253.5	236.1	434.3	670.4
Statewide Hazardous Materials Response	15.0	0.1	15.1	22.7	-	22.7	37.7	0.1	37.8
Trans Alaska Pipeline Communications	2.5	10.2	12.7	10.7	0.0	10.7	13.2	10.2	23.4
Local Reponse Agreement	86.8	46.3	133.1	113.2	-	113.2	200.0	46.3	246.3
State Owned Aboveground Storage Tanks	(314.2)	0.0	(314.2)	-	315.8	315.8	(314.2)	315.8	1.6
Statewide Emergency Communication	14.6	-	14.6			-	14.6	-	14.6
Local Hazardous Substance Release Response Packages	26.4	-	26.4			-	26.4	-	26.4
Response Team Equipment	16.8	-	16.8			-	16.8	-	16.8
Cleanup of State Owned Contaminated Sites	0.4	37.4	37.8	37.5	0.9	38.4	37.9	38.3	76.2
Soldotna Maintenance Station	58.8	-	58.8		23.2	23.2	58.8	23.2	82.0
Tudor Road Maintenance Shop	4.4	-	4.4			-	4.4	-	4.4
Cold Bay Airport Assessment	-	35.6	35.6	28.0	7.8	35.8	28.0	43.4	71.4
Homer Airport Contamination	9.1	-	9.1			-	9.1	-	9.1
Unalaska Airport Contamination	-	11.7	11.7	12.0	-	12.0	12.0	11.7	23.7
Oil Spill Response Ferry	-	395.9	395.9	37.6	-	37.6	37.6	395.9	433.5
Soldotna Fire Training Site	4.2	-	4.2			-	4.2	-	4.2
Subtotal Prior Fiscal Year Capital Budget:	$ 2,886.90	$ 5,029.8	$ 7,916.7	6,503.3	3,232.1	$ 9,735.4	$ 10,338.6	$ 8,262.0	$ 18,600.5
Response Account:									
Emergency Response	$ 169.47	$ 10.29	$ 179.76	$ 223.10	$ 2.70	$ 225.80	392.6	13.0	405.6
Total Fiscal Year 2001 Expenditures and Obligations	$ 20,145.27	$ 8,143.3	$ 28,288.6	$ 23,929.3	$ 6,193.5	$ 30,122.8	$ 45,023.0	$ 14,336.8	$ 59,359.8

Note 1: These amounts include reimbursable federal and interagency activity within the response fund.
Note 2: These amounts include reimbursable federal activity within the response fund.

Table B summarizes, by incident or site, deposits made in Fiscal Year 2000 and 2001 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. These amounts do not include settlements that involved a Supplemental Environmental Project undertaken directly by the spiller.

Table B **Prevention Mitigation and Response Mitigation Revenues**

	Fiscal Year 2001 Summary (In thousands)			Fiscal Year 2002 Summary (In thousands)			Combined Summary (In thousands)		
Site/Incident Name	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
1200 Ocean Dock Road	$ -	$ 1.5	$ 1.5	$ -	$ -	$ -	$ -	$ 1.5	$ 1.5
239 Ina Street, Heat	$ -	$ 2.1	$ 2.1	$ -	$ -	$ -	$ -	$ 2.1	$ 2.1
300 E 54th	$ -	$ -	$ -	$ -	$ 0.2	$ 0.0	$ -	$ 0.2	$ 0.2
6th & Cordova Office	$ -	$ -	$ -	$ -	$ 2.4	$ 2.4	$ -	$ 2.4	$ 2.4
72nd Lake Otis	$ -	$ 0.2	$ 0.2	$ -	$ 0.3	$ 0.3	$ -	$ 0.5	$ 0.5
821 E 1st Ave. MOC	$ -	$ -	$ -	$ 0.5	$ 1.3	$ 1.8	$ 0.5	$ 1.3	$ 1.8
9 Village AC Store	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1	$ -	$ 0.1	$ 0.1
Abacus Mineral Corp	$ -	$ -	$ -	$ -	$ 0.8	$ 0.8	$ -	$ 0.8	$ 0.8
AC Stores: Bethel	$ -	$ 1.3	$ 1.3	$ -	$ 2.1	$ 2.1	$ -	$ 3.4	$ 3.4
AFSC #3	$ -	$ 6.1	$ 6.1	$ -	$ 0.5	$ 0.5	$ -	$ 6.6	$ 6.6
AIA TROY Air	$ -	$ -	$ -	$ -	$ 0.6	$ 0.6	$ -	$ 0.6	$ 0.6
AJ Mine Echo Bay Mine	$ -	$ 13.0	$ 13.0	$ -	$ -	$ -	$ -	$ 13.0	$ 13.0
ARRC MP 152.8	$ 7.7	$ 67.4	$ 75.1	$ -	$ -	$ -	$ 7.7	$ 67.4	$ 75.1
ARRC MP 263.4	$ -	$ 333.8	$ 333.8	$ 11.7	$ 14.5	$ 26.2	$ 11.7	$ 348.3	$ 360.0
ARRC MP. 388	$ -	$ 2.1	$ 2.1	$ -	$ -	$ -	$ -	$ 2.1	$ 2.1
ARRC Canyon Derailment	$ 100.9	$ 16.8	$ 117.7	$ -	$ -	$ -	$ 100.9	$ 16.8	$ 117.7
ARRC Dunbar	$ -	$ 7.9	$ 7.9	$ -	$ 1.2	$ 1.2	$ -	$ 9.1	$ 9.1
ARRC M Slug	$ -	$ -	$ -	$ -	$ 7.0	$ 7.0	$ -	$ 7.0	$ 7.0
ARRC Roundhouse	$ -	$ 11.0	$ 11.0	$ -	$ -	$ -	$ -	$ 11.0	$ 11.0
Alaska Cleaner	$ 0.1	$ 3.4	$ 3.5	$ -	$ 0.8	$ 0.8	$ 0.1	$ 4.2	$ 4.3
AK Village Mobile Park	$ -	$ -	$ -	$ -	$ 16.8	$ 16.8	$ -	$ 16.8	$ 16.8
Aleknigik Traditional	$ -	$ 1.9	$ 1.9	$ -	$ -	$ -	$ -	$ 1.9	$ 1.9
Alliance Fuel Company	$ -	$ -	$ -	$ -	$ 37.4	$ 37.4	$ -	$ 37.4	$ 37.4
Alyeska Pipeline Service	$ -	$ 9.0	$ 9.0	$ -	$ 0.4	$ 0.4	$ -	$ 9.4	$ 9.4
Alyeska Pipeline Tur	$ -	$ 94.8	$ 94.8	$ -	$ -	$ -	$ -	$ 94.8	$ 94.8
Alyeska Pipeline WID	$ -	$ 19.2	$ 19.2	$ -	$ 9.9	$ 9.9	$ -	$ 29.0	$ 29.0
Amchitka-DOE Cost	$ -	$ -	$ -	$ -	$ 14.6	$ 14.6	$ -	$ 14.6	$ 14.6
Anchorage Roofing & Construction	$ -	$ 1.7	$ 1.7	$ -	$ 0.5	$ 0.5	$ -	$ 2.2	$ 2.2
APL Check Valve 92	$ -	$ 3.3	$ 3.3	$ -	$ -	$ -	$ -	$ 3.3	$ 3.3
ARCO 3B Flowline	$ -	$ -	$ -	$ 0.1	$ 1.1	$ 1.2	$ 0.1	$ 1.1	$ 1.2
ARCO Offshore issue	$ -	$ -	$ -	$ -	$ 4.0	$ 4.0	$ -	$ 4.0	$ 4.0
ARCO Beluga Field pump	$ -	$ -	$ -	$ 1.0	$ 4.7	$ 5.7	$ 1.0	$ 4.7	$ 5.7
ARCO Drill Site Main	$ -	$ 0.6	$ 0.6	$ -	$ -	$ -	$ -	$ 0.6	$ 0.6
ARCO DS 16	$ -	$ 0.6	$ 0.6	$ -	$ -	$ -	$ -	$ 0.6	$ 0.6
ARCO P&S Yard Swanson	$ -	$ 2.7	$ 2.7	$ -	$ 4.1	$ 4.1	$ -	$ 6.8	$ 6.8
ARCO Prudhoe Tank In	$ -	$ 127.8	$ 127.8	$ -	$ -	$ -	$ -	$ 127.8	$ 127.8
ARCO Tank Issues COB	$ -	$ 175.2	$ 175.2	$ -	$ -	$ -	$ -	$ 175.2	$ 175.2

Table B, continued

Prevention Mitigation and Response Mitigation Revenues

Site/Incident Name	Fiscal Year 2001 Summary (In Thousands)			Fiscal Year 2002 Summary (In Thousands)			Combined Summary (In Thousands)		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
ARCO Tank Settings	$ -	$ 2.4	$ 2.4	$ -	$ 0.7	$ 0.7	$ -	$ 3.0	$ 3.0
Arctic Cooperage	$ -	$ 0.2	$ 0.2	$ -	$ 0.1	$ 0.1	$ -	$ 0.3	$ 0.3
AT & T VCP Sites	$ -	$ -	$ -	$ -	$ 2.9	$ 2.9	$ -	$ 2.9	$ 2.9
Baker Hughes FY96	$ -	$ -	$ -	$ -	$ 4.7	$ 4.7	$ -	$ 4.7	$ 4.7
Beaver Creek Product	$ 1.6	$ 4.8	$ 6.4	$ -	$ 0.2	$ 0.2	$ 1.6	$ 5.1	$ 6.6
Bethel/BIA 932511062	$ -	$ 22.8	$ 22.8	$ -	$ -	$ -	$ -	$ 22.8	$ 22.8
Bethel ERA	$ -	$ -	$ -	$ -	$ 2.8	$ 2.8	$ -	$ 2.8	$ 2.8
BLM Central	$ -	$ 1.1	$ 1.1	$ -	$ -	$ -	$ -	$ 1.1	$ 1.1
BP Endicott 653 Tank	$ -	$ 16.2	$ 16.2	$ -	$ -	$ -	$ -	$ 16.2	$ 16.2
BP Milne 653 Tank In	$ -	$ 25.9	$ 25.9	$ -	$ -	$ -	$ -	$ 25.9	$ 25.9
BP Offshore Issues	$ -	$ 5.5	$ 5.5	$ -	$ 2.1	$ 2.1	$ -	$ 7.6	$ 7.6
BP-PHILLIPS II.A.1.	$ -	$ -	$ -	$ -	$ 109.4	$ 109.4	$ -	$ 109.4	$ 109.4
BP-PHILLIPS II.A.6-7	$ -	$ -	$ -	$ -	$ 15.9	$ 15.9	$ -	$ 15.9	$ 15.9
BP-PHILLIPS R&D II.A	$ -	$ -	$ -	$ -	$ 138.4	$ 138.4	$ -	$ 138.4	$ 138.4
BP Prudhoe 653 Tank	$ -	$ 70.0	$ 70.0	$ -	$ -	$ -	$ -	$ 70.0	$ 70.0
BPX DS7 & GCI	$ -	$ -	$ -	$ -	$ 58.9	$ 58.9	$ -	$ 58.9	$ 58.9
British Petro (AK)	$ -	$ -	$ -	$ -	$ 150.0	$ 150.0	$ -	$ 150.0	$ 150.0
Brooks Camp	$ -	$ -	$ -	$ -	$ 0.0	$ 0.0	$ -	$ 0.0	$ 0.0
Burkeshoer Marina	$ -	$ -	$ -	$ -	$ 0.9	$ 0.9	$ -	$ 0.9	$ 0.9
Cannery Loop III	$ -	$ 1.2	$ 1.2	$ -	$ -	$ -	$ -	$ 1.2	$ 1.2
CBJ Eaglecrest	$ -	$ -	$ -	$ -	$ 1.2	$ 1.2	$ -	$ 1.2	$ 1.2
Chevron Dutch Harbor	$ -	$ 6.4	$ 6.4	$ -	$ 4.6	$ 4.6	$ -	$ 11.0	$ 11.0
Chugiak GW Contamination	$ -	$ 2.6	$ 2.6	$ -	$ -	$ -	$ -	$ 2.6	$ 2.6
Collinan Cove Logging	$ -	$ 2.9	$ 2.9	$ -	$ 0.5	$ 0.5	$ -	$ 3.4	$ 3.4
Coldfoot Services	$ -	$ 3.3	$ 3.3	$ -	$ -	$ -	$ -	$ 3.3	$ 3.3
Columbus Distributing	$ -	$ -	$ -	$ -	$ 1.4	$ 1.4	$ -	$ 1.4	$ 1.4
Colville Rollover	$ -	$ 0.3	$ 0.3	$ -	$ 0.4	$ 0.4	$ -	$ 0.7	$ 0.7
Cook Inlet Pipeline	$ -	$ 108.0	$ 108.0	$ -	$ -	$ -	$ -	$ 108.0	$ 108.0
Cooks Sterling RF	$ 1.6	$ -	$ 1.6	$ 1.7	$ -	$ 1.7	$ 3.2	$ -	$ 3.2
Cordova Electric/Eyak	$ 0.7	$ 6.2	$ 6.9	$ -	$ 5.0	$ 5.0	$ 0.7	$ 11.2	$ 11.9
CPF1 Produced water	$ -	$ -	$ -	$ -	$ 35.1	$ 35.1	$ -	$ 35.1	$ 35.1
Craig Bulk Fuel Plant	$ -	$ 1.2	$ 1.2	$ -	$ -	$ -	$ -	$ 1.2	$ 1.2
Cube Cove Logging Camp	$ -	$ 0.1	$ 0.1	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1
D Pad (BP Exploration)	$ -	$ 2.6	$ 2.6	$ -	$ 0.4	$ 0.4	$ -	$ 3.0	$ 3.0
Delta Western (COBC)	$ -	$ 9.0	$ 9.0	$ -	$ -	$ -	$ -	$ 9.0	$ 9.0
Delta Western Dutch	$ -	$ 4.1	$ 4.1	$ -	$ 3.9	$ 3.9	$ -	$ 8.0	$ 8.0
Delta Western Juneau	$ -	$ 0.2	$ 0.2	$ -	$ 1.7	$ 1.7	$ -	$ 1.9	$ 1.9
Delta Western Yakutat	$ -	$ 1.0	$ 1.0	$ -	$ -	$ -	$ -	$ 1.0	$ 1.0
Donohues Marina	$ -	$ -	$ -	$ -	$ 1.7	$ 1.7	$ -	$ 1.7	$ 1.7
Dowell Schlumberger	$ 0.7	$ 1.6	$ 2.3	$ -	$ -	$ -	$ 0.7	$ 1.6	$ 2.3
Drift River Tank 3	$ -	$ -	$ -	$ -	$ 14.2	$ 14.2	$ -	$ 14.2	$ 14.2

Table B, continued **Prevention Mitigation and Response Mitigation Revenues**

Site/Incident Name	Fiscal Year 2001 Summary (In Thousands)			Fiscal Year 2002 Summary (In Thousands)			Combined Summary (In Thousands)		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Drift River Terminal	$ -	$ 4.9	$ 4.9	$ -	$ 3.5	$ 3.5	$ -	$ 8.4	$ 8.4
Drill Site 7 Well	$ -	$ -	$ -	$ -	$ 8.7	$ 8.7	$ -	$ 8.7	$ 8.7
Drill Site 14	$ -	$ 1.8	$ 1.8	$ -	$ -	$ -	$ -	$ 1.8	$ 1.8
DS1 Flowline	$ -	$ -	$ -	$ -	$ 2.6	$ 2.6	$ -	$ 2.6	$ 2.6
Duck Creek Sept 00	$ -	$ 1.5	$ 1.5	$ -	$ 0.1	$ 0.1	$ -	$ 1.6	$ 1.6
E & L Automotive 911	$ -	$ 3.4	$ 3.4	$ -	$ 0.2	$ 0.2	$ -	$ 3.6	$ 3.6
Elim Water Plant	$ -	$ 2.9	$ 2.9	$ -	$ -	$ -	$ -	$ 2.9	$ 2.9
Eskimo Creek Seep	$ -	$ 2.0	$ 2.0	$ -	$ 2.2	$ 2.2	$ -	$ 4.2	$ 4.2
Exxon Valdez Settlement	$ -	$ 3,750.0	$ 3,750.0	$ -	$ 3,760.0	$ 3,760.0	$ -	$ 7,510.0	$ 7,510.0
Fairmont Bay Maricul	$ -	$ -	$ -	$ -	$ 1.3	$ 1.3	$ -	$ 1.3	$ 1.3
Fairview Manor Apts.	$ -	$ -	$ -	$ -	$ 2.4	$ 2.4	$ -	$ 2.4	$ 2.4
Firestone Shop	$ -	$ -	$ -	$ -	$ 1.9	$ 1.9	$ -	$ 1.9	$ 1.9
Former Salvation Army	$ -	$ -	$ -	$ -	$ 1.6	$ 1.6	$ -	$ 1.6	$ 1.6
G&I Injection Facility	$ -	$ -	$ -	$ -	$ 17.5	$ 17.5	$ -	$ 17.5	$ 17.5
GC-2 Crude/MEG	$ -	$ -	$ -	$ -	$ 2.6	$ 2.6	$ -	$ 2.6	$ 2.6
Galbraith Camp	$ -	$ 0.9	$ 0.9	$ -	$ -	$ -	$ -	$ 0.9	$ 0.9
General Electric	$ -	$ -	$ -	$ -	$ 1.9	$ 1.9	$ -	$ 1.9	$ 1.9
Greer Tank Yard	$ -	$ -	$ -	$ -	$ 1.3	$ 1.3	$ -	$ 1.3	$ 1.3
Haines Light & Power	$ -	$ 2.3	$ 2.3	$ -	$ 1.2	$ 1.2	$ -	$ 3.5	$ 3.5
Haines Sawmill	$ -	$ 1.0	$ 1.0	$ -	$ 0.3	$ 0.3	$ -	$ 1.3	$ 1.3
Haines Tank Farm	$ -	$ 5.9	$ 5.9	$ -	$ 0.2	$ 0.2	$ -	$ 6.1	$ 6.1
Haliburton	$ -	$ 2.5	$ 2.5	$ -	$ 0.9	$ 0.9	$ -	$ 3.4	$ 3.4
JUNO Airport Fueling	$ -	$ 0.4	$ 0.4	$ -	$ -	$ -	$ -	$ 0.4	$ 0.4
Kanakanek Hospital	$ -	$ 1.3	$ 1.3	$ -	$ 0.3	$ 0.3	$ -	$ 1.5	$ 1.5
Kenai Gas Field Area	$ -	$ 2.5	$ 2.5	$ -	$ 0.9	$ 0.9	$ -	$ 3.3	$ 3.3
Kenai Gas Field PD 1	$ -	$ 4.8	$ 4.8	$ -	$ -	$ -	$ -	$ 4.8	$ 4.8
Kenai River Terrace	$ -	$ -	$ -	$ -	$ 1,433.9	$ 1,433.9	$ -	$ 1,433.9	$ 1,433.9
Ketchikan Firing range	$ -	$ -	$ -	$ -	$ 2.1	$ 2.1	$ -	$ 2.1	$ 2.1
kotzebue Electric	$ -	$ 7.6	$ 7.6	$ -	$ -	$ -	$ -	$ 7.6	$ 7.6
Koyuktolik Bay Logging	$ 0.0	$ 1.7	$ 1.7	$ -	$ -	$ -	$ 0.0	$ 1.7	$ 1.7
KPC Ancillary	$ -	$ 7.9	$ 7.9	$ -	$ 3.9	$ 3.9	$ -	$ 11.9	$ 11.9
KPC Marguerite Bay	$ -	$ 0.8	$ 0.8	$ -	$ -	$ -	$ -	$ 0.8	$ 0.8
Kuskokwim Inn & Rest	$ -	$ -	$ -	$ -	$ 2.2	$ 2.2	$ -	$ 2.2	$ 2.2
L2 Portage/Seward	$ 0.3	$ 1.0	$ 1.3	$ -	$ -	$ -	$ 0.3	$ 1.0	$ 1.3
Labouchure Bay Logging	$ -	$ 2.9	$ 2.9	$ -	$ 0.6	$ 0.6	$ -	$ 3.5	$ 3.5
Lazy Mountain Trailer	$ -	$ -	$ -	$ -	$ 2.7	$ 2.7	$ -	$ 2.7	$ 2.7
Little Diomede Spill	$ -	$ -	$ -	$ -	$ 1.2	$ 1.2	$ -	$ 1.2	$ 1.2
LYSD Pitka's point	$ -	$ -	$ -	$ -	$ 6.1	$ 6.1	$ -	$ 6.1	$ 6.1
M & M Ent. - Airport	$ -	$ -	$ -	$ -	$ 0.4	$ 0.4	$ -	$ 0.4	$ 0.4
M Trading UNOCAL	$ -	$ 1.2	$ 1.2	$ -	$ 0.7	$ 0.7	$ -	$ 1.9	$ 1.9
M/V Citrus	$ -	$ -	$ -	$ -	$ 23.9	$ 23.9	$ -	$ 23.9	$ 23.9

Table B, continued

Prevention Mitigation and Response Mitigation Revenues

Site/Incident Name	Fiscal Year 2001 Summary (In Thousands)			Fiscal Year 2002 Summary (In Thousands)			Combined Summary (In Thousands)		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
M/V Kuroshima	$ -	$ -	$ -	$ 52.0	$ -	$ 52.0	$ 52.0	$ -	$ 52.0
M/V Red Fin	$ -	$ 3.8	$ 3.8	$ -	$ -	$ -	$ -	$ 3.8	$ 3.8
Manley Radion Repeater	$ -	$ -	$ -	$ -	$ 1.6	$ 1.6	$ -	$ 1.6	$ 1.6
MAPCO Express #5021	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1	$ -	$ 0.1	$ 0.1
MAPCO Refinary	$ -	$ 2.4	$ 2.4	$ -	$ -	$ -	$ -	$ 2.4	$ 2.4
Marathon Sterling FI	$ 0.1	$ 1.3	$ 1.5	$ -	$ -	$ -	$ 0.1	$ 1.3	$ 1.5
McDowell Sterling PR	$ -	$ -	$ -	$ -	$ 0.8	$ 0.8	$ -	$ 0.8	$ 0.8
Middle Ground Shoals	$ -	$ 1.7	$ 1.7	$ -	$ 0.5	$ 0.5	$ -	$ 2.2	$ 2.2
Mile 56 Parks Hwy	$ -	$ 1.4	$ 1.4	$ -	$ -	$ -	$ -	$ 1.4	$ 1.4
Moody's Marina Aleknagik	$ -	$ -	$ -	$ -	$ 1.8	$ 1.8	$ -	$ 1.8	$ 1.8
Mork Property	$ -	$ 2.6	$ 2.6	$ -	$ 1.1	$ 1.1	$ -	$ 3.7	$ 3.7
N. Boundary KPL Gas Ope	$ -	$ 1.4	$ 1.4	$ -	$ -	$ -	$ -	$ 1.4	$ 1.4
Newport Petroleum	$ -	$ -	$ -	$ -	$ 2.5	$ 2.5	$ -	$ 2.5	$ 2.5
Norgetown Laundry	$ -	$ -	$ -	$ -	$ 150.0	$ 150.0	$ -	$ 150.0	$ 150.0
North Coast/Koyuk	$ -	$ 0.8	$ 0.8	$ -	$ 0.5	$ 0.5	$ -	$ 1.3	$ 1.3
North Slope Broken	$ -	$ 78.7	$ 78.7	$ -	$ 9.4	$ 9.4	$ -	$ 88.1	$ 88.1
North Slope Orphan Sites	$ -	$ -	$ -	$ -	$ 3.3	$ 3.3	$ -	$ 3.3	$ 3.3
Northstar Commercial	$ -	$ -	$ -	$ -	$ 2.0	$ 2.0	$ -	$ 2.0	$ 2.0
Olness Pond Truck	$ -	$ 0.9	$ 0.9	$ -	$ -	$ -	$ -	$ 0.9	$ 0.9
OMS 135-2	$ 1.7	$ 0.5	$ 2.2	$ -	$ -	$ -	$ 1.7	$ 0.5	$ 2.2
ORCA Oil Cordova	$ -	$ 12.0	$ 12.0	$ -	$ -	$ -	$ -	$ 12.0	$ 12.0
Pacific North Equipment	$ -	$ 1.3	$ 1.3	$ -	$ 1.4	$ 1.4	$ -	$ 2.7	$ 2.7
Paul Stewart	$ -	$ -	$ -	$ -	$ 1.8	$ 1.8	$ -	$ 1.8	$ 1.8
Paul's Chevron	$ -	$ -	$ -	$ -	$ 2.3	$ 2.3	$ -	$ 2.3	$ 2.3
Pennock Island Drum	$ -	$ -	$ -	$ -	$ 1.9	$ 1.9	$ -	$ 1.9	$ 1.9
Pennafrost Test Facility	$ -	$ 2.3	$ 2.3	$ -	$ -	$ -	$ -	$ 2.3	$ 2.3
Perryville HHO	$ -	$ 0.1	$ 0.1	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1
Petroleum User Group	$ -	$ 4.4	$ 4.4	$ -	$ -	$ -	$ -	$ 4.4	$ 4.4
PHS Tanana Hospital	$ -	$ 8.1	$ 8.1	$ -	$ 0.2	$ 0.2	$ -	$ 8.3	$ 8.3
Polar Fuel Truck Rollover	$ -	$ 1.1	$ 1.1	$ -	$ -	$ -	$ -	$ 1.1	$ 1.1
Polk Inlet	$ -	$ 1.3	$ 1.3	$ -	$ -	$ -	$ -	$ 1.3	$ 1.3
Phillips AK (ARCO)	$ -	$ -	$ -	$ -	$ 2.1	$ 2.1	$ -	$ 2.1	$ 2.1
Pipeline Tudor/Arctic	$ -	$ -	$ -	$ -	$ 3.2	$ 3.2	$ -	$ 3.2	$ 3.2
Polk Inlet	$ -	$ -	$ -	$ -	$ 0.3	$ 0.3	$ -	$ 0.3	$ 0.3
Poppy Lane 852311511	$ -	$ 0.4	$ 0.4	$ -	$ 2.3	$ 2.3	$ -	$ 2.7	$ 2.7
Portage Former UNOCAL	$ -	$ 1.2	$ 1.2	$ 0.3	$ 2.0	$ 2.3	$ 0.3	$ 3.1	$ 3.5
Prescott Equipment	$ -	$ -	$ -	$ -	$ 4.6	$ 4.6	$ -	$ 4.6	$ 4.6
Prudhoe Bay Eastern	$ -	$ -	$ -	$ -	$ 10.0	$ 10.0	$ -	$ 10.0	$ 10.0
Pt. Higgins firing	$ -	$ -	$ -	$ -	$ 2.1	$ 2.1	$ -	$ 2.1	$ 2.1
Quality Transmission	$ -	$ -	$ -	$ -	$ 0.2	$ 0.2	$ -	$ 0.2	$ 0.2
R-pad Well-3AI	$ -	$ -	$ -	$ -	$ 5.0	$ 5.0	$ -	$ 5.0	$ 5.0

Table B, continued

Prevention Mitigation and Response Mitigation Revenues

Site/Incident Name	Fiscal Year 2001 Summary (In Thousands)			Fiscal Year 2002 Summary (In Thousands)			Combined Summary (In Thousands)		
	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Red dog Mine Cominco	$ -	$ -	$ -	$ -	$ 5.4	$ 5.4	$ -	$ 5.4	$ 5.4
Red Salmon Cannery	$ -	$ 1.2	$ 1.2	$ -	$ -	$ -	$ -	$ 1.2	$ 1.2
Red Samm Construction	$ -	$ 3.6	$ 3.6	$ -	$ 0.7	$ 0.7	$ -	$ 4.4	$ 4.4
Rig Tenders Dock	$ -	$ 1.2	$ 1.2	$ -	$ -	$ -	$ -	$ 1.2	$ 1.2
River Terrace Laundry	$ 300.0	$ -	$ 300.0	$ -	$ 20.0	$ 20.0	$ 300.0	$ 20.0	$ 320.0
Ryan Lode Mines, RF	$ -	$ -	$ -	$ -	$ 3.3	$ 3.3	$ -	$ 3.3	$ 3.3
S/R Long Beach Bottom	$ -	$ 2.0	$ 2.0	$ -	$ -	$ -	$ -	$ 2.0	$ 2.0
Sand Point AP	$ -	$ 1.2	$ 1.2	$ -	$ -	$ -	$ -	$ 1.2	$ 1.2
Sawmill Cove Monitor	$ -	$ 4.1	$ 4.1	$ -	$ 1.2	$ 1.2	$ -	$ 5.3	$ 5.3
Seldovia School	$ -	$ 3.4	$ 3.4	$ -	$ -	$ -	$ -	$ 3.4	$ 3.4
Service Oil & Gas Tank	$ -	$ 5.7	$ 5.7	$ -	$ -	$ -	$ -	$ 5.7	$ 5.7
Seward Tesoro	$ -	$ -	$ -	$ -	$ 0.5	$ 0.5	$ -	$ 0.5	$ 0.5
Shell Western	$ -	$ 1.0	$ 1.0	$ -	$ -	$ -	$ -	$ 1.0	$ 1.0
Shoreside Petro Nov	$ -	$ -	$ -	$ -	$ 1.3	$ 1.3	$ -	$ 1.3	$ 1.3
Sitka Tank Farm	$ -	$ 1.7	$ 1.7	$ -	$ -	$ -	$ -	$ 1.7	$ 1.7
Sitka Municipal Inci	$ -	$ -	$ -	$ -	$ 2.1	$ 2.1	$ -	$ 2.1	$ 2.1
Soldotna TEXACO	$ -	$ 0.7	$ 0.7	$ -	$ -	$ -	$ -	$ 0.7	$ 0.7
St. George Delta Nov	$ -	$ -	$ -	$ -	$ 4.3	$ 4.3	$ -	$ 4.3	$ 4.3
Statewide CS FAA	$ -	$ 6.9	$ 6.9	$ -	$ 19.8	$ 19.8	$ -	$ 26.7	$ 26.7
Sterling MP 95	$ -	$ 12.8	$ 12.8	$ -	$ 3.1	$ 3.1	$ -	$ 15.8	$ 15.8
Swanson R Compressor	$ -	$ 0.4	$ 0.4	$ -	$ 0.0	$ 0.0	$ -	$ 0.4	$ 0.4
R/V SeaRiver/Benicia	$ -	$ 3.0	$ 3.0	$ -	$ 1.4	$ 1.4	$ -	$ 4.4	$ 4.4
Taku Oil Sales, Inc.	$ -	$ 3.5	$ 3.5	$ -	$ -	$ -	$ -	$ 3.5	$ 3.5
Tenn Miller Industrial	$ -	$ 2.0	$ 2.0	$ -	$ -	$ -	$ -	$ 2.0	$ 2.0
Terminal Oil Sales	$ -	$ 1.1	$ 1.1	$ -	$ 0.3	$ 0.3	$ -	$ 1.4	$ 1.4
Tesoro #10	$ -	$ -	$ -	$ -	$ 0.8	$ 0.8	$ -	$ 0.8	$ 0.8
Tesoro #11 3rd & Mul	$ -	$ -	$ -	$ -	$ 0.9	$ 0.9	$ -	$ 0.9	$ 0.9
Tesoro #53	$ -	$ -	$ -	$ -	$ 1.1	$ 1.1	$ -	$ 1.1	$ 1.1
Tesoro #55	$ -	$ -	$ -	$ -	$ 0.4	$ 0.4	$ -	$ 0.4	$ 0.4
Tesoro #61	$ -	$ -	$ -	$ -	$ 0.7	$ 0.7	$ -	$ 0.7	$ 0.7
Tesoro 7-11 #203	$ -	$ -	$ -	$ -	$ 0.8	$ 0.8	$ -	$ 0.8	$ 0.8
Tesoro Garretts #1	$ -	$ -	$ -	$ -	$ 0.3	$ 0.3	$ -	$ 0.3	$ 0.3
Tesoro Garretts #1	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1	$ -	$ 0.1	$ 0.1
Tesoro Jet Fuel Spill	$ -	$ -	$ -	$ -	$ 7.2	$ 7.2	$ -	$ 7.2	$ 7.2
Tesoro N. Store #005	$ -	$ -	$ -	$ -	$ 1.1	$ 1.1	$ -	$ 1.1	$ 1.1
Tesoro N. Store #058	$ -	$ -	$ -	$ -	$ 0.5	$ 0.5	$ -	$ 0.5	$ 0.5
Tesoro N. Store #067	$ -	$ -	$ -	$ -	$ 0.4	$ 0.4	$ -	$ 0.4	$ 0.4
Tesoro Northstore #9	$ -	$ -	$ -	$ -	$ 0.4	$ 0.4	$ -	$ 0.4	$ 0.4
Tesoro Northstore #1	$ -	$ -	$ -	$ -	$ 0.5	$ 0.5	$ -	$ 0.5	$ 0.5
Tesoro Northstore #5	$ -	$ -	$ -	$ -	$ 1.3	$ 1.3	$ -	$ 1.3	$ 1.3
Tesoro Northstore #14	$ -	$ -	$ -	$ -	$ 0.7	$ 0.7	$ -	$ 0.7	$ 0.7

Table B, continued **Prevention Mitigation and Response Mitigation Revenues**

Site/Incident Name	Fiscal Year 2001 Summary (In Thousands)			Fiscal Year 2002 Summary (In Thousands)			Combined Summary (In Thousands)		
	Response Mitigatinn	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL	Response Mitigation	Prevention Mitigation	TOTAL
Tesoro Northstore #15	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1	$ -	$ 0.1	$ 0.1
Tesoro COBC	$ -	$ 225.0	$ 225.0	$ -	$ -	$ -	$ -	$ 225.0	$ 225.0
Tesoro Pipeline Term	$ -	$ 1.8	$ 1.8	$ -	$ -	$ -	$ -	$ 1.8	$ 1.8
Tesoro POA	$ -	$ 2.1	$ 2.1	$ -	$ -	$ -	$ -	$ 2.1	$ 2.1
Tetlin Diesel Spill	$ -	$ 0.5	$ 0.5	$ 0.4	$ 0.4	$ 0.8	$ 0.4	$ 0.9	$ 1.3
Thorne Bay Logging SH	$ -	$ 3.2	$ 3.2	$ -	$ -	$ -	$ -	$ 3.2	$ 3.2
Togiak Fisheries	$ -	$ -	$ -	$ -	$ 4.5	$ 4.5	$ -	$ 4.5	$ 4.5
Trailside General Store	$ -	$ 1.0	$ 1.0	$ -	$ -	$ -	$ -	$ 1.0	$ 1.0
Tundra Lodge Mile 13	$ -	$ 0.8	$ 0.8	$ -	$ 0.2	$ 0.2	$ -	$ 1.0	$ 1.0
Two Moonfish Bay	$ -	$ 0.9	$ 0.9	$ -	$ 1.1	$ 1.1	$ -	$ 2.0	$ 2.0
Tyonek Timber Camp	$ -	$ 0.7	$ 0.7	$ -	$ -	$ -	$ -	$ 0.7	$ 0.7
Ugashik River Lodge	$ -	$ -	$ -	$ -	$ 0.8	$ 0.8	$ -	$ 0.8	$ 0.8
Unocal Dillon Platform	$ -	$ 7.5	$ 7.5	$ -	$ 2.0	$ 2.0	$ -	$ 9.5	$ 9.5
Unocal Ketchikan TF	$ -	$ 1.5	$ 1.5	$ -	$ -	$ -	$ -	$ 1.5	$ 1.5
Unocal Petersburg	$ -	$ -	$ -	$ -	$ 0.4	$ 0.4	$ -	$ 0.4	$ 0.4
Unocal Plant MDEA	$ -	$ 2.5	$ 2.5	$ -	$ -	$ -	$ -	$ 2.5	$ 2.5
Unocal - Dolly Varden	$ -	$ 3.7	$ 3.7	$ -	$ -	$ -	$ -	$ 3.7	$ 3.7
USGS 132/140 E. Mano	$ -	$ 1.1	$ 1.1	$ -	$ 1.8	$ 1.8	$ -	$ 2.9	$ 2.9
Valley Motors Wasilla	$ -	$ -	$ -	$ -	$ 2.0	$ 2.0	$ -	$ 2.0	$ 2.0
VMT Power Vapor Cond	$ -	$ 1.1	$ 1.1	$ -	$ -	$ -	$ -	$ 1.1	$ 1.1
Wainwrigth North Slope	$ -	$ 0.9	$ 0.9	$ -	$ -	$ -	$ -	$ 0.9	$ 0.9
West Coast Aviation	$ -	$ 6.5	$ 6.5	$ -	$ -	$ -	$ -	$ 6.5	$ 6.5
Westside Service St.	$ -	$ -	$ -	$ -	$ 1.5	$ 1.5	$ -	$ 1.5	$ 1.5
Westours Bus Barn RF	$ -	$ 2.2	$ 2.2	$ -	$ -	$ -	$ -	$ 2.2	$ 2.2
Whale Pass	$ -	$ 0.1	$ 0.1	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1
White Pass Yukon Yard	$ -	$ 0.5	$ 0.5	$ -	$ 0.2	$ 0.2	$ -	$ 0.7	$ 0.7
Whitestone Logging	$ -	$ 1.7	$ 1.7	$ -	$ -	$ -	$ -	$ 1.7	$ 1.7
Whittier Incinerator	$ -	$ 1.4	$ 1.4	$ -	$ 1.7	$ 1.7	$ -	$ 3.1	$ 3.1
Whittier Soil Stockpile	$ -	$ 0.1	$ 0.1	$ -	$ -	$ -	$ -	$ 0.1	$ 0.1
Williams Glycol Spill	$ -	$ 2.4	$ 2.4	$ -	$ 0.3	$ 0.3	$ -	$ 2.7	$ 2.7
Winter Harbor	$ -	$ 3.7	$ 3.7	$ -	$ -	$ -	$ -	$ 3.7	$ 3.7
WP 9 Mile Dump Site	$ -	$ 0.5	$ 0.5	$ -	$ -	$ -	$ -	$ 0.5	$ 0.5
WP Skagway TF	$ -	$ 3.5	$ 3.5	$ -	$ -	$ -	$ -	$ 3.5	$ 3.5
Y Pad Acid Xylene Spill	$ -	$ 2.5	$ 2.5	$ -	$ -	$ -	$ -	$ 2.5	$ 2.5
YK Regional Hospital	$ -	$ 2.6	$ 2.6	$ -	$ 2.3	$ 2.3	$ -	$ 4.8	$ 4.8
Yutana Barge	$ -	$ 14.6	$ 14.6	$ -	$ 14.6	$ 14.6	$ -	$ 29.2	$ 29.2
MOU Treasury Investment Inc	$ -	$ 286.2	$ 286.2	$ -	$ 123.7	$ 123.7	$ -	$ 409.9	$ 409.9
TOTAL MITIGATION REVENUE:	$ 415.6	$ 5,779.2	$ 6,196.0	$ 67.7	$ 6,422.4	$ 6,490.1	$ 483.2	$ 12,202.9	$ 12,686.1

Table C summarizes the various funding sources appropriated to the Oil & Hazardous Substance Release Prevention and Response Fund (Response Fund). "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.

Table C

Revenue Sources

(In Thousands)

Fiscal Year	Program Receipts	Mitigation Revenue	3 Cents Oil Surcharge Revenue	2 Cents Oil Surcharge Revenue [Note 1]	Other General Fund	Total
FY00	-	$5,368.1	$11,075.5	-	-	$ 16,443.6
FY01	-	$5,803.4	$9,536.0	-	-	$ 15,339.4
FY02	-	$6,194.7	$9,295.2	-	-	$ 15,489.9
FY03	-	$6,490.0	$9,597.0	-	-	$ 16,087.0

Note 1: AS 43.55.221 (d) provides that imposition and collection of the $.02 per barrel of oil surcharge levied and collected be suspended under, AS 43.55.201 when the cumulative balance of these accounts equals or exceeds $50,000,000.00. The suspension of the imposition and collection of the surcharge went into effect as of April 1, 1995.

Table D lists contracts the department signed that are associated with response activities funded by the Oil and Hazardous Substance Release Prevention and Response Fund (Response Fund) and which exceeded $10,000 in FY01 & FY02 payments.

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

Fiscal Year 2001

CONTRACTOR	SITE/INCIDENT	DESCRIPTION	TOTAL CONTRACT	FY 01 PAYMENTS
Alaska Pollution Control	Kenny Lake	Drum removal	$12,000.00	$11,986.30
Carson Dorn, Inc.	O'Donnel Property	Site Characterization	$16,337.00	$16,337.00
	O'Donnel Property	Interim Removal Action	$20,296.61	$20,296.61
Ecology & Environmental	Wrangel Junkyard	Preliminary Assessment & Site Recon	$24,368.00	$19,904.01
	Gaffney Rd	Area Groundwater Investigaiton Phase II	$364,631.00	$85,887.94
Hart Crowser, Inc.	ADOT Tudor Rd.	Inv/Evaluation Tasks 1-6	$212,362.00	$212,362.00
	UAF Research	Monitoring Well Installation & Samplling	$29,550.51	$29,550.51
IT Corporation	Peger Rd Site	Site Characterization & workplan	$268,148.00	$32,837.44
Oasis/Bristol Environmental	River Terrace RV Park	Phase 1 Treatment	$48,835.25	$48,835.25
	River Terrace RV Park	Phase 1 Short & Long Term monitoring	$156,487.79	$82,019.56
Phillip Service Corp.	W/P Old Eagle School	Corrective Action workplan	$278,363.65	$271,119.25
Shannon & Wilson	6-Mile Richardson Hwys	Site Assessment/workplan	$37,764.00	$36,508.14
	6-Mile Richardson Hwys	Well Sampling	$42,960.00	$11,652.40
	6-Mile Truck Stop	Site Assessment/workplan	$271,985.60	$12,817.42
	ADOT Tudor Rd.	Drum & Soil Disposal	$35,113.56	$29,461.56
	Arndt Gravel Pit	Soil Hauling,Pit restoration & evaluation	$49,321.19	$49,321.19
	Cordova Property	Interim Removal Action	$67,906.83	$66,682.85
	Dutch Harbor-Airport Torpedo Bldg.	Site Assessment/workplan	$193,519.89	$96,390.96
	GCI-D Pad Flowline Release	Evaluation of oil soaked snow	$17,000.00	$13,912.93
	Gen Store UST Facility Release	Site Assessment/workplan	$206,994.00	$206,909.36
	Holder Property	Site Assessment/workplan	$146,034.68	$34,518.15
	McCall Property	Site Assessment/workplan	$174,847.51	$14,563.38
	River Terrace RV Park	Cleanup contamination	$220,347.87	$112,141.77
	Walsky Property	Sitee Assessment/workplan	$255,708.32	$45,763.23

Fiscal Year 2002

CONTRACTOR	SITE/INCIDENT	DESCRIPTION	TOTAL CONTRACT	FY 02 PAYMENTS
CCI Incorporated	Manokotak	Response services and equipment rental	$53,000.00	$53,000.00
Coffman Engineers Inc	Corrosion Monitor Carrier North Slope Pipeline	Corrosion monitoring	$90,000.00	$47,849.19
Ecology & Environmental	Gaffney Road Phase II	Area Groundwater Investigation Phase III	$29,608.00	$29,608.43
EmCom Alaska	Pedro Bay Dena'ina	Development & Implementation of O & A Plan	$28,092.00	$25,247.77
Geophex UXO LTD	Adak Island Field Oversite	Field oversight & document review	$83,481.00	$46,448.93
Oasis/Bristol Environment	Zipmart - Sterling	Release investigation	$181,183.00	$90,264.75
Shannon & Wilson	6 Mile Richardson Highway, Fairbanks	Long Term Groundwater Monitoring	$42,468.00	$42,468.23
	6-Mile Test Waterwells Fairbanks	Well Sampling	$39,680.00	$19,738.52
	ADOT & PF Cordova Locke Salvage Yard	Interim Remedial Action	$277,790.49	$277,790.49
	ADOT & PF Peger Road	Site Characterization	$66,300.00	$45,983.88
	Eskimo Creek King Salmon	Interim Remedial Action	$148,918.00	$141,418.64
	Eskimo Creek King Salmon II	Interim Remedial Action Phase II	$19,524.00	$16,033.96
	New City Jail	Soil & Groundwater Characterization	$18,321.00	$18,320.56
	Pedro Bay Dena'ina School	GW Treatment System & Storage Cell Mod	$36,989.00	$33,848.60
	Walsky Property	Site Assessment/workplan	$255,708.32	$10,689.62

Table E **Summary of Fiscal Year 2002 and 2003 Appropriations**

(In Thousands)

Fiscal Year 2002

Description		Authorized
Fiscal Year 02 Appropriations from the Response Fund		
Operating Budget Appropriations		
Spill Prevention & Response Director's Office		197.9
Industry Preparedness		2,961.6
Prevention & Emergency Response		3,135.4
Response Fund Administration		1,752.4
Department of Administration/Telecommunications	215.1	
Department of Law	464.6	
Department of Military & Veterans Affairs	578.4	
Department of Natural Resources	82.5	
Department of Fish and Game	66.5	
Department of Public Safety	49.0	
Response Fund Admin Support	186.0	
Contaminated Sites		3,071.1
Local Emergency Planning Committee Grants		423.4
Administrative Services		996.3
Statewide Public Services		583.9
Laboratory Services		175.5
DOTPF NPDES Monitor		700.0
Subtotal Fiscal Year 2002 Operating Budget		$ 13,937.5
Capital Budget Appropriations		
Statewide Contamination Cleanup		5,000.0
Hazardous Material Response Capabilities		500.0
Bulk Fuel System		1,600.0
Emergency Community Service SE Upgrade		50.0
Subtotal Fiscal Year 2002 Capital Budget		$ 7,150.0
Other Budget Appropriations		
Storage Tank Assistance Fund		$ 1,872.8
Subtotal Other Budget Appropriations		$ 1,872.8
Total Appropriated from the Fund		23,020.3
Fiscal Year 2001 Appropriations to the Fund		
FY 01 Collections of Three Cent Prevention Surcharge		$ 9,295.2
From Prevention Mitigation Account to Prevention Account		5,764.4
From Response Mitigation Account to Response Account		415.6
Total Fiscal Year 2001 Appropriations to the Fund		$ 15,475.2

Table E, continued **Summary of Fiscal Year 2002 and 2003 Appropriations**

Fiscal Year 2003 (In Thousands)

Description		Authorized
Fiscal Year 03 Appropriations from the Response Fund		
Operating Budget Appropriations		
Spill Prevention & Response Director's Office		202.4
Industry Preparedness		3,227.0
Prevention & Emergency Response		$ 3,144.3
Response Fund Administration		1,759.7
Department of Administration/Telecommunications	215.1	
Department of Law	464.6	
Department of Military & Veterans Affairs	490.3	
Department of Natural Resources	99	
Department of Fish and Game	96.5	
Department of Public Safety	49	
Response Fund Admin Support	345.2	
Contaminated Sites Program		3,093.2
Local Emergency Planning Committee Grants		326.1
Administrative Services		1,018.6
Statewide Public Services		594.0
Laboratory Services		177.0
DOTPF NPDES Monitoring		700.0
Subtotal Fiscal Year 2003 Operating Budget		$ 14,242.3
Capital Budget Appropriations		
Capital Appropriations		
Statewide Contamination Cleanup		4,200.0
Industry Preparedness & Pipeline Ops, Best available Tech (BAT)		250.0
Bulk Fuel Storage Facilities Upgrades		1,600.0
Subtotal Fiscal Year 2003 Capital Budget		$ 6,050.0
Other Budget Appropriations		
Fund Transfer to Storage Tank Assistance Fund		784.0
Subtotal Other Budget Appropriations		784.0
Total Fiscal Year 2002 Appropriations from the Fund		$ 21,076.3
Fiscal Year 2002 Appropriations to the Fund		
FY 02 Collections of Three Cent Prevention Surcharge		9,597.0
From Prevention Mitigation Account to Prevention Account		$ 6,422.3
From Response Mitigation Account to Response Account		67.7
Total Fiscal Year 2002 Appropriations to the Fund		$ 16,087.0

Table F lists all sites or incidents for which expenditures were made from the Oil and Hazardous Substance Release Prevention and Response Fund (Response Fund) in FY 2001. The number used in this list is for database information inquiries.

Table F **Fiscal Year 2001 & 2002 Sites or Incidents Expenditures**

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
49053	10810 Eagle River Rd.
16949	1116 Stellar Way Kodiak
16315	1118 E 70th
16159	1200 Ocean Dock Rd
16330	1211 Cushman Street
16900	12512 Old Glenn Hwy
49928	1425 Ismilov Home OW
16234	1st Ave Mun. Wells AQ
49282	2231 Connabar Loop
49754	230 E. 54th
16501	239 Ina Street, Heat
49073	2808 Eureka Anch
49150	282 East Bayview
16931	3 Mile Camp - Beluga
48167	300 E 54th
49749	3131 Lakeside
49897	321 M Parks Hwy
16490	341 Parks Highway Dr.
48966	344 Owl Street
16295	382 S Franklin
49153	3858 Lake Street
49819	3C Cannery
16530	412 Carlana Street
49149	41470 Easy Street
49938	4510 Gambell
16225	4921 Lakeshore
16215	6 Mile Groundwater
48933	6 Mile Truck Shop
49095	6620 Arctic Spur Rd
49072	6727 Old Seward Hwy.
16989	6th & Cordova
16237	6th Street Juneau
49059	72nd Lake Otis
48016	7th & I
49098	800 Center Street
49671	800 Ocean Dock Rd
49366	84th & Spruce PCB
49860	9 Village AC Store
49156	A & A Services
16338	A&W Wholesale Co., Inc.
16235	A-10 Jettison Fuel
16264	AAA Site #4
16520	Abacas Mineral Corp.
48147	Abandoned Site BP

NUMBER	SITE/INCIDENT PROJECT NAME
49916	Abandoned Vehicle
49866	ABCTow
16991	AC Stores, Kotzebue
16936	AC Stores: Bethel
16943	AC Stores: Emmonak
16939	AC Stores: McGrath
16940	AC Stores: St Mary's
16991	AC Stores, Kotzebue
16240	Adak Landfills Vehicle
16271	ADOT Abbott Road
49057	ADOT Tank Farm Cold
16975	ADOT/Kodiak Airport
16902	ADOT/PF St Paul Airport
16173	ADOTPF Bldg. 301
49865	ADOTPF Soldotna Oil
49952	Adrian Gray
16356	AFSC #3
48928	AFSC North Terminal
49636	Agiachag Gasoline SP
48026	AHFC Properties
49097	AIA B CONC Leachability
49096	AIA B CONC RMP Recon
49019	AIA Drums
16416	Air Land Transport
16346	AJ Mine Echo Bay Min
16151	AK Commercial Bethel
16203	AK Electroplating
16948	AK Gold Company New
16127	AK Power & Telephone
48733	AK Railroad MP388
49070	AK Railroad Seward
16285	AK Village Mobile Park
16273	AK West Methanol
16917	Akiak Clinic
16134	Alakanuk Rogue Drums
16373	Alaska Direct Transport
49148	Alaskan Western Star
49201	Aleknagik Washateria
16955	Aleknigik Traditional
49949	Allakaet
49087	Alliance Fuel Company
16257	Alyeska Catch Basin
49902	Alyeska NAOH
48183	Alyeska Pipeline

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
16377	Alyeska Pipeline Service
49008	Alyeska PS #10
49761	Alyeska PS Tank 209
49831	Aman Investigation
49075	Amchitka Doe Costs
16901	AMT Ballast Water Tr
49428	Anaktuvik Pass Spill
49165	Anch Cold Storage
49777	Anchor Bluff
49752	Anchorage Paint Cans
48937	Anchorage Roofing & Cont.
16359	Anchorage School District
48039	Anchorage School District
48129	Aniak Airport
49637	Aniak FAA CS
16226	Aniak Groundwater
16292	Anvik Blackwell School
48957	APL Check Valve 92
16277	ARCO 3B Flowline
49756	Arco Beluga Aboveground
49755	Arco Beluga Fuel Pump
49002	Arco CPF 1
49930	Arco Drill Site L-2
49094	ARCO Drill Site Main
16242	Arco DS 16 Spill
16229	Arco DS4
49001	Arco Kuparuk
49114	Arco Kuparuk State 1
49119	Arco Offshore Issues
49611	Arco P&S Yard
49140	Arco Prudhoe 653 Tank
49128	Arco Tank Issues COB
49610	Arco Tank Settings
48009	Arctic Coiled Tubing
16108	Arctic Cooperage
48922	ARNDT Gravelpit
49709	Arness Septage Dispo
16369	ARRC Canyon Derailment
49430	ARRC Dunbar
16378	ARRC M Slug
49102	ARRC Mi. 263.4
49159	ARRC MP 152.8
48197	ARRC Roundhouse
49171	ARRC Seward Small Boat Harbor
16474	AT&T VCP Sites
49112	Atmautluak Washeteria
49633	ATRANS
48034	Atu Indian

NUMBER	SITE/INCIDENT PROJECT NAME
16985	Atu Rabbit Creek WIR
16521	Aurora Harbor Mystery
16219	Aurora Motors
49936	Auto Racing Facility
49879	B Moore Discharge
16344	Bailey Power Plant
16163	Bailey Power Plant
16164	Baker Hughes FY96
49025	Baker Hughes Inteq
16261	Barge Boxer
16110	Barrow Mark Air
49856	Bayside Grocery
49311	Beaver Creek Prod
16239	Beishline Randall Rd
49899	Beluga Airstrip Camp
48932	Bentley Trust Tax
49900	Bethel Asphalt
49910	Bethel Building 608
49648	Bethel City Public W
16973	Bethel ERA
16260	Bethel Fuel Sales
16116	Bethel Seawall Spill
49676	Bethel Trailer #34
16236	Betty King
16293	Big State Logistics
49853	Bio Tech Spill
16208	BLM 60 Mile Campground
16319	BLM Campbell Tract
16379	BLM Central
16351	BLM Maclaren Glacier
16323	BLM Red Devil Mine
16996	Bob Mueller Hot
48935	Bobby Jacks Trucking
48870	BP BOC Refueling
49137	BP Endicott 653 Tank
48405	BP Milne 653 Inspect
48944	BP Milne Pt. CFP
49120	BP Offshore Issues
49134	BP Prudhoe 653 Tank
16911	BPXA North Star STEV
16517	Brant Contractors GB
16506	Brower Property
49275	Cabin Lake Road Drum
49932	Calypson Diesel Spill
49067	Camco
49822	Cannery Loop II
48866	Cannery Loop III
49969	Cape Nome Barge Spil

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
49312	Cape Simpson Well 31
49944	Captain Table Craig
16995	Carpets Plus
49832	Carrs/Eagle Site
16140	Casco Bay
49044	Caston Homstead Batt
48159	Central AK Utilities
16274	Central BLM Fuel
49035	CG ST Kodiak Pipeline
49641	CG Station Attu
16367	Chesapeake Trader
16972	Cheveron POA
16920	Chevron AVE Gas
16158	Chevron Bulk Fuel PH 2
49442	Chevron Refinery
16247	Chevron-Anchorage 4/3/97
16228	Chiachi Island Spill
49833	Chignik Bay School
49655	Chignik Lake Switch
16112	Childs Pad 1996
49101	Chugiak GW Contamination
49138	Chuit
16924	Chuitna River State
16269	City of Gambell Diesel
49841	City of Homer
48961	Civil Air Patrol
49912	Cleansoil Kenai
49926	Cleansoils Fr Drum
49704	Clear Creek
16511	Clitheroe Center
49329	Coastal Drilling
48914	Coffman Cove Logging
49906	Cold Bay DOT LL TK F
48186	Cold Bay Tank Farm
49039	Coldfoot Services
49848	Coldft SVCS 3/21/94
49164	College Road Cleaner
49605	College Service Center
49107	Columbus Distribution
16329	Colville Inc. Rollover
49156	Cominco Port Site
49947	Conners RD Gas Conde
48995	Cook Inlet Mystery
16899	Cook Inlet Pipeline
16136	Cook Inlet Processing
48696	Cook Inlet West Fore
49394	Copper River Railroad
49047	Copper Valley Elec.

NUMBER	SITE/INCIDENT PROJECT NAME
49838	Cordova Electric
48945	Corrosion Monitor BP
49307	CPF1 Produced Water
48907	Craig Bulk Fuel Plan
48889	Crasy Horse Pad
48996	Cross Timbers
49903	Crosstown Pipeline
16210	Crowley Barge Overt
16390	Cube Cove Logging
48173	CVEA Glenallen
16403	D Pad BP Exploration
49649	Dalton Hwy Drum Spil
49885	Dalton Hwy MP22
49217	Dave Brown Prop Kena
49099	Deeble HHO Spill
48804	Delta Western Juneau
16990	Delta Western Naknek
48912	Delta Western Yakutat
48018	Delta/Dutch Harbor
16504	Delta/Greely School
49135	Denali Fuel
16244	Denali Nat'l Diesel
16196	Denny Properties
16213	DFSC 1/30/97
48730	DFSC Whittier Tank #
48012	Dillingham Health Clinic
49857	Dillngham Downtown
16968	Dirt Burning
48792	Donohues Marina Dies
49638	DOT Aniak Maintenanc
16133	DOT Holmes Rd Project
49742	DOT Sand Point
16149	DOT Shungnak AP
49759	Dowell Schlumberger
49136	Dowling Investments
49612	Dowling to Huffman
16951	Doyle's Fuel Storage
49710	Dresser-Atlas
16218	Drift River 2/16/97
49621	Drift River Tank 3
49622	Drift River Tank F3
49630	Drift River Terminal
16495	Drill Site 14
49303	Drill Site 7 Well
16399	Drug Lab Cleanup FBK
16537	Duck Creek Sept 00
16904	Dutch Harbor Area
49298	E & L Automotive

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
16305	EAFB 10 South Flight
16281	EAFB Hardstand 39
16296	Eagle Asbestos
16279	East Kuparuk
16254	East Pt. Seafood Plant
16245	Eastern Electric
49884	Eastern Lion
49618	Eastside Automotive
16266	Eastwind Construction
48868	Egegik L & P
16956	Egegik L&P 4/99
49814	Egegik Spill
49809	Egemo
49750	Eklutna Substation
16360	Ekwok City Electric
49300	Elim Water Plant
16318	Ellis Burned Vehicle
49919	Emmonak Fuel Oil Spill
16927	Emmonak Yukon Delta
49816	En 1831268 & 1831276
49327	Engire & Gear
16500	Erin Drive Heating
49680	Escape Route Site
48759	Eskimo Creek Seep
49827	Eskimo Inc. Barter Is
16310	Eula Street Drums
49937	Eyak Corp. Cabin Site
49437	Eyak Corp. Violation
49068	Eyak Lake Waste Oil
16192	F/B ZB-304
16156	F/V Alaska Dawn
16363	F/V Banner
49684	F/V Belair
16533	F/V Controller Bay
16152	F/V Liz
16220	F/V Liza Jo
16138	F/V New Day
16165	F/V Rebecca B
16309	F/V Ronny Aground
16288	F/V Tsiu River
16317	Fairview Manor Apts
16311	Falkner Walsh Barrel
49882	False Pt Retreat
16908	Faulkner Walsh Tug
16926	Fidalgo Drive Lot 6,
16231	Fire Cove
16544	Fisherman's Bend Die
16401	Flaxman Island

NUMBER	SITE/INCIDENT PROJECT NAME
48024	FNSB Landfill Ground
49066	Former Sawmill Site
49272	Former Sleepers
49110	Fort Raymond
49467	Forward Pad
16965	Frmr. Salvation Army
49091	Frontier Pad
49642	Frosty Fuel/ Cod Bay
49306	G&I Injection Facility
16222	Gaffney St. Area wide
48929	Gagman HHO Spill
16255	Gakona Rd House
49783	Galbraith Airstrip
49955	Galbraith Camp
16187	Galena High School
49787	Gambell Village Tank Farm
48377	Gas N Go
16413	GC-2 Crude/MEG
49302	GCI Flowline Spill
16048	General Electric
16258	George Inlet Cannery
16361	Glacier Marine Lube
49764	Gold Creek White
16232	Gold Street Mystery
16962	Goodnews Bay Spill
49202	Grant Aviation Emmon
16111	Great Pacific Seafood
49175	Grouse Creek
49085	GTE McGrath
48002	Haines Fuel Terminal
48004	Haines Light & Power
16113	Haines Sawmill
48005	Haines Tank Farm
49840	Haliburton
16209	Halihurton on 36th
49141	Halliburton Energy
48930	Halliburton Otis EN
49821	Hammers Slough
49763	Haney Island
16276	Harborview
49305	Harris Case
16147	Harris Tank Tok
49946	HEA Grouse Drive
49295	Healy Small Tracts L
16161	Hecata Island Port A
49639	HG Baptist Bible Cmp
16485	HHW Contract - SPS
16473	Hobart Bay

NUMBER	SITE/INCIDENT PROJECT NAME
16336	Hobbs Industries
16194	Holder Property
48010	Homer Airport
16217	Homer Airport Maintenance
49950	Homer Bridge Creek
16125	Homer Harbor Waste
49914	Homer Pioneer Ave
49917	Homer SM BT Hrbr
49766	Hooper 059 2
16287	Hooper Bay Yutana
49896	Icicle Seafoods
16898	Icicle Seafoods Expl
48148	Icy Bay Logging Camp
16513	Igiugig Electric Co.
16406	Illegal Road Oil
49103	Illinois Minnie Site
49904	Industrial Rd Drum
49142	Inlet Fisheries
49161	Innoko River School
16963	Int'l Exploration
49117	Ivanof Bay
16117	Jaguar Crash Site
48973	Janet Phillips
49934	Jim Harris Spill
49891	John Cunningham
16512	John Locke Residence
16365	Juneau Airport STE-1
48013	Juneau Maintenance
16467	Juno Airport Fueling
16312	Kake Power Plant
16967	Kaktovik Power Plant
49376	Kaltag School
48701	Kanakanek Hospital
49843	Kenai Courthouse
49105	Kenai Gas Field
49924	Kenai Gas Field
49078	Kenai Gas Field Area
16126	Kenai Gas Field PD 14-6
49940	Kenai Maintenance Yard
49155	Kenai Pen. Nanwalek
49170	Kenai Pipelind Facility
49895	Kenai Well
48036	Kenney Lake Subdivision
16214	Ketchikan Barrels
49157	Ketchikan Firing Range
49457	Ketchikan Pulp Dioxi
16129	Kiana Tank Farm
49673	Kiewit Construction

NUMBER	SITE/INCIDENT PROJECT NAME
49079	King Cove/Peter Pan
16929	King Salmon USF&WS
16238	Kirchhoff Judy Lane
49188	Klawock Ammonia Spill
49250	Klawock Cannery Chlo
48909	Klawock Fuels
49294	Klukwan Forest Products
49625	Klukwan Inc Tank FM
16122	KLWC USFS
49273	Kodiak Airport Apron
49666	Kodiak Baptist Missi
49299	Kodiak CG Womens Bay
16910	Kodiak Mystery Sheen
49033	Kodiak Parking Lot
49481	Kodiak Small Boat Harbor
16202	Kodiak USCG Tank 22
16932	Kodiak, Mill Bay Rd.
49432	Kotlik
48038	Kotlik AC: All Sites
16499	Kotzebue 1004 Otter
16414	Kotzebue 5th Avenue
16498	Kotzebue 698 Otter
16469	Kotzebue Electric
49023	Koyuktolik Bay Logging
49984	Koyukuk River Flood
49377	Koyukuk School
16131	KPC - S02
16253	KPC Ancillary
16162	KPC Flocculant
16347	KPC Marguerite Bay
48015	Kulis Air National
49054	Kuskokwim Inn Restaurant
48952	Kustatan River #1
49251	KW Trucking Spill
49060	Kwilillingok Wash
16923	L Kane Tank Farm
16106	L Susitna River Drum
49748	L2 Portage/Seward
49747	L3 Portage/Seward
16345	Labouchure Bay Logging
48006	Laidlaw Parking Lot
48033	Lazy Mountain Trailer
49871	Lee St Discharge
16389	Lemon Creek Police
16349	Lena Point Earth Station
16909	Lilly Lake Condos
49835	Lime Village
16535	Lincoln Court Unknown

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
16492	Little Diomede Spill
16223	Lot 7C1 ER
16411	LPC Flare Pit
16291	Lutak Inlet Release
16326	Lynden Parks 52.0
48040	LYSD Pitka's Point
48846	M Trading Unocal
48133	M&M Enterprises
16204	M/V Baneasa
49807	M/V Bradley River
16368	M/V Heikifu
16207	M/V Kurosima
16960	M/V Red Fin
16306	Madcap Lane
16265	Mail Truck MP 46.8
16518	Maki Property
49804	Malutin Lane
16286	Manley Hot Spgs. ASBE
49780	Manley Hot Springs Gravel
16396	Manley Repeater
48188	Manokotak School
16294	Manty Mountain
48043	Mapco N Pole Refinery
16969	Mapco POA
16969	Mapco POA
16418	Mappa Inc. Lab Fire
16155	Marathon Granite POI
49888	Marathon Sterling
49675	Margaret Bay Warehou
48031	Mark Air - Nome
16290	Mark Air 4100 W Int
48035	Mark Air King Salmon
49083	Mark Air, Aniak
49647	Markair Bethel CS
16313	Markair Deadhorse
49441	Marshal GW Contamination
49477	Marshal Sitrep #1
49948	Marshall Tank Farm
16169	Mary E. Miller Trust
16523	McAllister HHFT
49151	McCall Property
49556	McGahan/Nikiski Wate
49131	McGrath Apt Phase I
49908	McGrath Public Works
49207	McGrath Sshool Play
49769	Meadow Creek Lot 7
16502	Meth Lab Hertzog Loop
48705	Middle Ground Shoals

NUMBER	SITE/INCIDENT PROJECT NAME
49933	Mile 13 K Beach
16272	Mile 56 Parks
16325	MilePost 43.5 Sterling
48931	Miller Property
16180	Miller Salvage
16275	Milne Point A Pad
16268	Milne Pt. Rollover
49396	Misc. Spill Drills
48895	ML&P2
16101	MOA 3rd & Reeve
48921	MOA Jail Site
16922	Moe Property
48997	Moody Marina
49154	Moose Creek R. Bus Barn
16392	Mork Property
16248	Motron Trust 4/11/97
48655	Mountain Aviation
48731	Mountain Aviation
16525	Mountainview #118
49959	MP98 Taylor Hwy
49593	Mt. View/N. Bliss St.
49628	N Boundary KPL Gas
49679	N Slope Boro Pt Hope
49393	N Slope Mutual SP Drill
16316	N. Tongass Diesel
48646	Nat'l Park Service A
16397	Naukati Logging Camp
16175	Navy Arctic Sub Lab
49852	Nearshore Phase II
49256	Neelon Street
16538	New Port Walter Bunk
49118	Newhalen Bulk Fuel
49961	Nieuw Amsterdam
49496	Nikiski Airstrip
48793	Ninilchik Elementary
16314	Ninilshik R Sulphur
49062	NOAA Compliance Non
48988	NOAA Gilmore Trackin
49089	NOAA Pribilof Coast
16408	Nome Drums of Tar
16412	Nome Tar Dumping
16391	Non Mechanical Spill
49987	Nondalton City
16130	Nordale Road Drums
49152	Norgetown Sampler
16400	North Coast/Koyuk
16997	North Pole Elementary
49160	North Slope Broken I

NUMBER	SITE/INCIDENT PROJECT NAME
49158	North Slope Orphan
16464	Northstar Commercial
16230	Nuiqsut Tank Farm
16370	Nulato
49834	Nunapitchuka
48951	NYAC Mine
16519	O'connell HHFT
16536	O'Donnell HHFT, Sitka
48008	Old Coldweather Cont.
16381	Old Eagle School Tan
16216	Old Ft. Greely
16522	Old Harbor Books
49847	Old Nenana MP7.5
16496	Olness Pond Truck
49040	OMS 135-2
49281	ORCA Cannery
48992	Osborne Construction
49682	Osier #80
49620	Overlook Business Pk
16224	Overseas Chicago
49450	Oxbow Soil 1
49162	P/V Northland
16337	Pacifi North Equipment
16532	PACSUN
16905	Palmer Correctional
49784	Palmer Correctional
16243	Pan Dynamic
16201	PAPI Pipeline
49320	Parcel Spill
48962	Paul Stewart
48964	Pedro Bay Dena'Ina
49741	Pedro Bay Power Plant
16135	Pedro Bay School 96
16957	Pedro Bay School Tan
48007	Peger Road Maintenance
49395	Peninsula Greenhouse
16362	Pennock Island Drum
16505	Permafrost Test Facility
16402	PERP Z Pad
16953	Perryville HHO
49058	Peter Pan Tank Farm
49762	Peters Creek PJ Tot
49771	Petro Marine Dutch Harbor
16526	Petro Marine Fuel Truck
16114	Petro Marine Haines
49753	Petro Spill
49011	Petro Star
16211	Petro Star Crude

NUMBER	SITE/INCIDENT PROJECT NAME
49104	Petroleum User Group
48003	PetroMarine Truck RA
49146	Phillips AK (ARCO)
49939	Phillips Petro LNG
49206	Phillips Petroleum
16262	Phillips Tesoro Bluff
48953	Phoenix Truck Stop
16249	PHS Tanana Hospital
16141	Pilot Point Cannery
48023	Pipeline Tudor/Arctic
49927	Point Howard
49173	Point Retreat Lighth
16415	Polar Fuel Truck Rollover
16472	Polk Inlet
16988	Pool Arctic Alaska
49770	Poppy Lane Gravel Pit
16954	Power Creek Avalanche
16950	Prescott Equipment
49026	Progressive Transportation
49071	PT Graham Village
49147	Pt. Higgins Firing RA
16168	Pt. Hope DMS Bldg.
16333	Pt. Lay Biocell
16121	Ptersville Road
16241	Pump 10 Turbine Fuel
16104	R & J Seafoods
48993	R/V Seariver N/S
48949	R/V/ Seariver Benicia
49325	Rabbit Run Drum Site
49313	Rampart Rollover
49607	Rat Poison/Gold Creek
49631	RD Dump
48723	Red Devil Mine
16371	Red Dog Mine Cominco
16115	Red Samm Construction
16952	Red Slamon Cannery
49139	Red Top Mercury Retort
48976	Richner Road
16297	Rigtenders Dock
49261	Rigtenders Heliport
16978	River Electric Shop
49743	River Terrace Laundry
16174	Robe River Wellhouse
16137	Rogers Road Knight
49108	Rollins Drum Site
16278	Roosevelt Drive # 76
16528	Royal Carribean 94-9
49301	R-Pad Well-3AI

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
48956	Rudy Amodo
16388	Runamuck Place
16270	Ryan Ashley Skyview
16944	Ryan Lodes Mine, RF
16374	S Fairbanks Groundwater
48021	S/R Long Beach Bottom
16307	Saddle Ave Drums
16132	Sagwon Bluffs Airstrip
49760	Salt Lagoon
16148	Sand Point AP
49894	SANI Klean Service
16212	Savoonga
16284	Savoonga Drum Invest
16407	Savoonga USPS Spill
16471	Sawmill Cove Monitor
49113	SBA Vacant Warehouse
16998	Schroeder S/D
49869	SCRO SWM Navy COBC
49650	Sea Wall Bethel
49529	Seifer Subd Lot A-1C
16182	Selawik IRA Fuel
16919	Seldovia Abandoned
49811	Seldovia Groundwater
49086	Seldovia School
16508	Service Oil & Gas Tank
16986	Service Oil & Gas Tank
49111	Seward Drums
49878	Seward Ship Chandler
49253	Seward Soils Site
16521	Shaan Seet Shop
16123	Shageluk Avec Drums
49875	Shageluk Bulk Tank
49921	Shageluk Spill #2
49765	Sheep Island
49606	Sheldon Point
48001	Shell Western
49844	Shoreside Petroleum
16976	Signature #1 POA
49751	Signature F EX Hydra
49042	Signature FedEx
16964	Signature Flight Support
16510	Signature Landspread
16256	Signature Line Break
49106	Signature Pipelines
49390	Sites Database
16475	Sitka Municipal INCE
16303	Sitka Tank Farm
49540	Skagway Project Total

NUMBER	SITE/INCIDENT PROJECT NAME
16233	Skagway Well #2 Spill
49883	Skagway White Pass
49179	Snug Harbor Seafoods
49667	Soldotna DOT/PF MS
49167	Soldotna Microwave
16206	Sourdough Fuel Beacon
16328	South Cushman Drums
16540	SPAM CAN
16529	Spirit of '98
49872	Spring Crk Corr Fac
49453	Spy Glass
49850	St George Island REM
49082	St Paul CG Admin Blg
49664	St Paul Diesel Seep
16246	Star of Kodiak
16417	Starkeyville #1 & #2
49968	Statewide CS FAA
16227	Steelhead Platform
49115	Stepp Brothers
49604	Sterling MP 95
16405	Stevens Village Tank
49842	Stewart Pet Transfer
49845	Stewrt Ptrolum Diese
49846	Stwrt Ptrolm Crude
16395	SUFS Site Cleanup IS
16188	Sunshine Rae
49365	Sureway
16153	Sureway Non COBC
49862	Swanson R Compressor
49925	Swanson River Crude
16928	Swanson River Field
16366	Sweringen Trailer
16320	Sylvan Thinner
49818	T. R. Kito
49973	T.O. Sales
49509	T/V Oriental Crane
48920	T/V Seariver North
16470	Taku Oil Sales, Inc.
48025	Tanacross Areawide
16178	Tanana Village Drink
49870	Tatitlek Fuel Tank F
48926	TCSA-Tuntutuliak
48739	Tenn Miller Industries
16509	Teri Ann's Restaurant
49941	Terminal Oil Sales
49032	Tesoro #6
49644	Tesoro Benzene
49074	Tesoro Bluff Seep

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
48946	Tesoro COBC
48979	Tesoro Pipeline Leak
48037	Tesoro Pipeline Terminal
16971	Tesoro POA
16289	Tesoro Post 800
16170	Tesoro Tank 23
16142	Tesoro/KPL #2 LACT
16109	Tetlin Diesel Spill
16193	Texaco Ethanol
16100	Texaco POA
16970	Texaco POA
49297	Thane Rd Bunker Fuel
16302	THEA Lube
16191	Thompson PS TA Pipeline
16252	Thorne Bay Landfills
48913	Thorne Bay Shop
49017	Thrapp #2
16304	Threa Diesel
16167	Tikigaq School
48954	Togiak Fisheries
48927	Tok Tundra Lodge
49283	Toksook Bay
49825	Toksook/LKSD
49563	Trading Bay/Marathon
49796	Trail Ridge
16958	Trailside Gn'l Store
16906	Trans AK Pipeline 98
49109	Trident Dock Akutan
49447	Trident Seafood. San
49619	Tug Murpf
16897	Tuluksak Traditional
49069	Tundra Lodge Mile 13
16102	Tuntutliak TFGas SP
49668	Tustumena Elementary
49056	Tuttu Street Trench
49326	Tweed Excavating
16912	Two Moon/Fish Bay
49797	Tyonek Drum Site II
16259	Tyonek Native Corp.
49084	Tyonek Staging Area
16925	Tyonek State #1
16171	Tyonel Pan Am Rd.
49455	UAA Maps
48924	UAF Bristol Bay Camp
16119	Ugashik River Lodge
16914	Umiat Maintenance ST
49586	Umiat Seep
16494	Umiat Well # 8 Gas

NUMBER	SITE/INCIDENT PROJECT NAME
16915	Unalaska Airport
49677	Univ FBKS XPER Farm
49370	University Car Care
49661	Unocal
16118	Unocal Baker NG
49854	Unocal Baker Platform
49063	Unocal Chemical
49100	Unocal Dillon Platform
49935	Unocal Gage Set 1-27
49088	Unocal Granite Point
49464	Unocal Granite Pt.
16145	Unocal Ketchikan TF
49049	Unocal Lewis River
48772	Unocal Petersburg
48017	Unocal Plant MDEA
48122	Unocal Tank Pipeline
16157	Unocal Trading Bay
48191	Unocal Trading Bay
48984	Unocal Trading Bay NGL
48950	Unocal-Dolly Varden
16143	US Fish & Wildlife
49942	USCG Barracks Cordov
49823	USCG Homer Housing
49652	USCG Kodiak N34 Spil
49839	USFS Cordova
16299	USFS District Office
49863	USFWS/KNWR
16930	USGS 132/140 E. Mano
49678	Valdez Creek Mine
16263	Valdez Fuel Plant
16364	Vance Spill
49090	VECO/Fracmaster
49898	Venetie
16380	Vicki Lane buried Dr.
49717	Village O Wainwright
16507	Village of Golvin
16205	VMT 1/10/97
49674	VMT Power Vapor Con
48958	Voznesenka School
16221	W 2nd & 3rd
16105	Wainwright HS TF
16946	Wainwright North Slope
16947	Wainwright Olgoonik
49890	Wainwright School SP
16410	Waldheim
16195	Walsky Property
16921	Walter Northway School
16107	Wards Cove P Seward

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2001

NUMBER	SITE/INCIDENT PROJECT NAME
49050	Warm Storage Bldg.
48923	Wasilla Day Care
49145	Weaver Bros Mile 75
16497	Weaver Bros. NAOH
49116	Wellborne Drums
16503	West Coast Aviation
16280	West Kavik
16404	Western Geophysical
16185	Westmark Hotel
16282	Whale Pass
48911	White Pass Yukon Yard
16539	Whitestone Logging
16308	Whittier Impound Yard
48014	Whittier Incinerator
16903	Whittier Soil Stock
16251	Whittier Storm Drain
16534	Whittier Storm Drain
16527	Wilderness Adventure
16372	Williams Glycol Spill
49965	Windray
48955	Windray Barge
49907	Windy Bay Logging

NUMBER	SITE/INCIDENT PROJECT NAME
16283	Winter Harbor
49864	Wisper Lake
16128	Womens Bay Kodiak 96
16267	Wood River Lodge
16200	WP 14 Mile Dump Site
16198	WP 6 Mile Spill
16199	WP 9 Mile Dump Site
16197	WP Skagway TF
49143	Wrangell Byford Junk
16468	Wrangell Institute
16491	Y Pad Acid xylene SP
16350	Yakutat AK Airlines
49168	Yakutat Herbicides
16514	Yakutat Quonset
16393	Yellow Taxi Sourdough
49651	YK Regional Hospital
16335	Yukon Fuels Investigation
49308	Yukon River 01 Flood
48797	Yutana Barge
49061	Yutana Barge
49076	Yute Air Ramp

Fiscal Year 2002

NUMBER	SITE/INCIDENT PROJECT NAME
49053	10810 Eagle River Rd
16949	1116 Stellar Way Kod
16315	1118 E 70th
16159	1200 Ocean Dock Rd
16330	1211 Cushman Street
48139	1211 E 80th
16900	12512 Old Glenn Hwy
48692	1321 Mill Bay Rd
49928	1425 Ismilov Home Ow
48020	1900 Foundary Way
16234	1st Ave Mun Wells Aq
48683	2 Orphan Drums Bg Lk
49282	2231 Cinnabar Loop
49754	230 E. 54th
16501	239 Ina Street, Heat
49073	2808 Eureka Anch
49150	282 East Bayview
16931	3 Mile Camp - Beluga
48167	300 E 54th
49799	3021 Davis Rd
49065	3035 Huffman Rd
49749	3131 Lakeside
49897	321 M Parks Hwy

NUMBER	SITE/INCIDENT PROJECT NAME
16490	341 Parks Highway Dr
48966	344 Owl Street
16295	382 S Franklin
49153	3858 Lake Street
49819	3c Cannery
16530	412 Carlana Street
49149	41470 Easy Street
49938	4510 Gambell
16225	4921 Lakeshore
49983	49er Poa
48917	6 M Benzene
16215	6 Mile Groundwater
48933	6 Mile Truck Shopt
49095	6620 Arctic Spur Rd
49072	6727 Old Seward Hwy
16989	6th & Cordova
16237	6th Street Juneau
49059	72nd Lake Otis
48016	7th & I
49098	800 Center Street
49671	800 Ocean Dock Rd
49366	84th & Spruce Pcb
49860	9 Village Ac Store

NUMBER	SITE/INCIDENT PROJECT NAME
49456	A & A Services
16338	A&W Wholesale Co Inc
16338	A&W Wholesale Co Inc
16235	A-10 Jettison Fuel
16264	Aaa Site #4
16520	Abacas Mineral Corpo
16520	Abacas Mineral Corpo
48147	Abandoned Site Bp
49916	Abandoned Vehicle
49866	Abctow
49746	Abi Cement Terminal
16935	Ac Stores: Aniak
16936	Ac Stores: Bethel
16943	Ac Stores: Emmonak
16937	Ac Stores: Ft Yukon
16398	Ac Stores: Kotlik
16938	Ac Stores: Kotlik
16939	Ac Stores: Mcgrath
16940	Ac Stores: St Mary's
16941	Ac Stores: St Michal
16942	Ac Stores: Unalaklee
16991	Ac Stores; Kotzebue
16240	Adak Landfills Vehic
16271	Adot Abbott Road
49057	Adot Tank Farm Cold
48685	Adot&Pf Homer Airpor
16975	Adot/Kodiak Airport
49711	Adot/Pf Montana Cr
16902	Adot/Pf St Paul Airp
16173	Adotpf Bldg 301
49865	Adotpf Soldotna Oil
49952	Adrian Gray
48606	Afognak Koncor Logg
16356	Afsc #3
48928	Afsc North Terminal
49636	Agiachag Gasoline Sp
48026	Ahfc Properties
49097	Aia B Conc Leachabli
49096	Aia B Conc Rmp Recon
49019	Aia Drums
16416	Air Land Transport
49463	Airplane Crash-Jnu
16346	Aj Mine Echo Bay Min
16151	Ak Commercial Bethel
16203	Ak Electroplating
16948	Ak Gold Company New
49276	Ak Helicopters Inc
49791	Ak Metal Recycling

NUMBER	SITE/INCIDENT PROJECT NAME
16127	Ak Power & Telephone
16378	Ak Railroad M Slug
49102	Ak Railroad Mi 263.4
48733	Ak Railroad Mp388
49070	Ak Railroad Seward
49430	Ak Rr Dunbar
49171	Ak Rr Seward Sm Bt H
16285	Ak Village Mobile Pk
16273	Ak West Methanol
16917	Akiak Clinic
16134	Alakanuk Rogue Drums
48757	Alaska Airlines Ai
48629	Alaska Club Partners
16373	Alaska Direct Transp
48688	Alaska Garden & Pet
49148	Alaskan Western Star
49201	Aleknagik Washeteria
16955	Aleknigik Traditiona
49163	Aleyska Pipeline Tur
49949	Allakaet
48642	Allen & Peterson Gls
49087	Alliance Fuel Compan
49608	Alpine Airstrip
49627	Alyeska Brine Releas
16257	Alyeska Catch Basin
49902	Alyeska Naoh
48183	Alyeska Pipeline
48126	Alyeska Pipeline Ser
16377	Alyeska Pipeline Ser
49008	Alyeska Ps #10
49761	Alyeska Ps Tank 209
49613	Alyeska Pump St.#5
49634	Alyeska Pump Statn 6
49831	Aman Investigation
49075	Amchitka Doe Costs
16901	Amt Ballast Water Tr
49428	Anaktuvik Pass Spill
16977	Anc Land Spreading
49165	Anch Cold Storage
16974	Anch Rf Vacant
48937	Anch Roofing & Cont.
16359	Anch School District
49777	Anchbluf
49478	Anchor Pt Pj Total
49752	Anchorage Paint Cans
48039	Anchorage School Dis
48129	Aniak Airport
16172	Aniak Apts

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2002

NUMBER	SITE/INCIDENT PROJECT NAME
49208	Aniak City Shop Bldg
49637	Aniak Faa Cs
16226	Aniak Groundwater
49180	Antna Fuel Spill
16292	Anvik Blackwell Scho
48957	Apl Check Valve 92
48761	Appleton Cove Logg
16277	Arco 3b Flowline
49755	Arco Beluga Fuel Pum
49756	Arco Blga Abovground
49002	Arco Cpf 1
48149	Arco Drill Site 2
49930	Arco Drill Site L-2
49094	Arco Drill Site Main
16242	Arco Ds 16 Spill
48196	Arco Ds 16 Well 31
16229	Arco Ds4
49001	Arco Kuparuk
48168	Arco Kuparuk Airstri
49114	Arco Kuparuk State 1
49119	Arco Offshore Issues
49611	Arco P&S Yard
48150	Arco Pad 10 Diesel
48151	Arco Pad 3 Gravel Co
49140	Arco Prudhoe 653 Tan
49128	Arco Tank Cobc/Phill
49610	Arco Tank Settings
48766	Arctic Circle Air
48009	Arctic Coiled Tubing
16108	Arctic Cooperage
48922	Arndt Gravelpit
49709	Arness Septage Dispo
16369	Arrc Canyon Derailme
49279	Arrc Loco 2808 Sewar
49159	Arrc Mp 152.8
48197	Arrc Roundhouse
48630	At&T Alascom Mud Bay
48030	At&T Alascom South
16474	At&T Vcp Sites
49112	Atmautluak Washeteri
16189	Atqasuk Tank Farm
49633	Atrans
48034	Atu Indian
16966	Atu Indian Substatio
48852	Atu North Wire Ctr
16985	Atu Rabbit Creek Wir
16531	Auke Bay Wwtp
16521	Auror Harbor Mystery

NUMBER	SITE/INCIDENT PROJECT NAME
16521	Auror Harbor Mystery
16219	Aurora Motors
49936	Auto Racing Facility
16177	B & B Truck & Auto
49879	B Moore Discharge
16163	Bailey Power Plant
16344	Bailey Power Plant
49025	Baker Hughes Inteq
16164	Baker Huhes Fy96
48647	Baker Oil Toos
16261	Barge Boxer
16184	Barricades & Safety
16110	Barrow Mark Air
48753	Bartlet Cove Canno
48607	Bartlett Cove Admin
48754	Bartlett Cove Dupl
48609	Bartlett Cove Electr
48610	Bartlett Cove Foster
49856	Bayside Grocery
49311	Beaver Creek Prod
16239	Beishline Randall Rd
48110	Bells Flat Drums
49899	Beluga Airstrip Camp
48347	Bentley Mall Complex
48932	Bentley Trust Tax
49900	Bethel Asphalt
48959	Bethel Asphalt Drum
49910	Bethel Building 608
49648	Bethel City Public W
16973	Bethel Era
16260	Bethel Fuel Sales
16116	Bethel Seawall Spill
49676	Bethel Trailer #34
16236	Betty King
16190	Big Hurrah
49793	Big Lake Landfill
16293	Big State Logistics
16933	Big Wheel Tire
49859	Bill Osborne
49853	Bio Tech Spill
48011	Birchwood Aiprort
49093	BJ Services Pad
16208	BLM 60 Mile Campgrou
16319	BLM Campbell Tract
16379	BLM Central
16351	BLM Maclaren Glacier
16323	BLM Red Devil Mine
48935	Bobby Jacks Trucking

NUMBER	SITE/INCIDENT PROJECT NAME
48776	Bohemia Basin Lower
48732	Bohemia Basin Upper
48032	Boys & Girls Club
48870	BB Boc Refueling
49137	BP Endicott 653 Tank
48128	BP Endicott Well #15
48405	BP Milne 653 Inspect
48944	BP Milne Pt Cfp
49120	BP Offshore Issues
49134	BP Prudhoe 653 Tank
48633	BP-Phillips R&D ii.A
48635	BP-Phillips Unspent
49302	BPX DS7 & C1
48157	BPX Methanol Spill
16911	BPXA North Star Stev
16517	Brant Contractors Gb
16517	Brant Contractors Gb
48940	Bristol Bay Hazmat
48169	Bristol Enterprise
16166	Brother Avenue Drums
16506	Brower Property
48994	Burkeshore Marina
49275	Cabin Lake Road Drum
49932	Calypso Diesel Spill
49067	Camco
48762	Cameron Heating An
49822	Cannery Loop Ii
48866	Cannery Loop Iii
16358	Cape Manning Drum
49969	Cape Nome Barge Spil
49312	Cape Simpson Well 31
49944	Captain Table Craig
48042	Cardin Property
49645	Caribou Corp Usd Oil
16995	Carpets Plus
49832	Carrs/Eagle Site
16140	Casco Bay
49044	Caston Homstead Batt
48752	CBJ Capital Transi
48767	CBJ Dntwn Fire Stat
48159	Central Ak Utilities
16274	Central Blm Fuel
48605	Central Paving Prod
49035	CG St Kodiak Pipline
49641	CG Station Attu
46420	Chandler Plumbing
48734	Charcoal Island Usts
49626	Chenega Bay Cannery

NUMBER	SITE/INCIDENT PROJECT NAME
16367	Chesapeak Trader
48983	Chevak Diesel Spill
16920	Chevron Ave Gas
16158	Chevron Bulk Fl Ph 2
48019	Chevron Dutch Harbor
16972	Chevron Poa
49442	Chevron Refinery
49227	Chevron Tank Farm
49486	Chevron Valdez Bulk
16247	Chevron-Anch 4/3/97
16228	Chiachi Island Spill
49833	Chignik Bay School
48174	Chignik City Gas Spl
49658	Chignik Lake Native
49655	Chignik Lake Switch
16112	Child's Pad 1996
16324	Christine St Fuel Sp
49101	Chugiak Gw Contamina
49138	Chuit
16924	Chuitna River State
49841	City Of Homer
48961	Civil Air Patrol
49912	Cleansoil Kenai
49926	Cleansoils Fr Drum
49704	Clear Creek
16511	Clitheroe Center
49329	Coastal Drilling
48787	Cobol Mine Camp
48914	Coffman Cove Logging
49906	Cold Bay Dot Ll Tk F
48186	Cold Bay Tank Farm
49039	Coldfoot Services
49848	Coldft Svcs 3/21/94
49164	College Road Cleaner
49605	College Service Ctr
49107	Columbus Distributin
16329	Colville Inc Rollove
49156	Cominco Port Site
48161	Conam Project
49947	Conners Rd Gas Conde
48995	Cook Inlet Mystery
48639	Cook Inlet Mystery
48109	Cook Inlet Pipe Line
49204	Cook Inlet Pipeline
16899	Cook Inlet Pipeline
16136	Cook Inlet Processin
48696	Cook Inlet West Fore
48131	Coop Agreement Dol

NUMBER	SITE/INCIDENT PROJECT NAME
49394	Copper River Railroa
49047	Copper Valley Elec
16945	Copper Valley Electr
49838	Cordova Electric
48799	Corner Bay
49922	Corner Bay
48760	Corner Bay Logging
48945	Corrosion Monitor Bp
48179	Cottonwood Creek Mal
49307	CPF1 Produced Water
49460	Crab Bay Bunker Barg
48874	Crab Creek
48777	Craig Admin Bldg.
48907	Craig Bulk Fuel Plan
49790	Craig's Anchor Point
48889	Crasy Horse Pad
16250	Crawfish Inlet
49808	CRI Helicopters
48996	Cross Timbers
49903	Crosstown Pipeline
16210	Crowley Barge Overt
48687	Crystal Creek Lodge
16269	Cty Of Gambell Diese
16390	Cube Cove Logging
48833	Curyung Native Villa
48173	Cvea Glenallen
16403	D Pad (Bp Exploratio
49649	Dalton Hwy Drum Spil
48735	Dalton Hwy M. 145
48736	Dalton Hwy M. 152.7
49885	Dalton Hwy Mp22
48612	Danger Bay Log Camp
49217	Dave Brown Prop Kena
49296	Deadhorse Hotel
49461	Dean Wilson Spill
48690	Debenham Investments
49099	Deeble Hho Spill
49624	Deering Diesel Spill
48100	Delta Western (Cobc)
48601	Delta Western Haines
46462	Delta Western Juneau
48804	Delta Western Juneau
16990	Delta Western Naknek
48912	Delta Western Yakuta
48018	Delta/Dutch Harbor
16504	Delta/Greely School
49135	Denali Fuel
16244	Denali Nat'l Diesel

NUMBER	SITE/INCIDENT PROJECT NAME
16196	Denny Properties
48614	Deshka River Lodge
48794	Develop Ak Pbt Stra
48795	Develop Ak Pbt Tsk
16213	DFSC 1/30/97
48730	DFSC Whittier Tank #
48947	DH Power Plant
48948	DH Warehouse Wwii B
48153	Dillingham Elementar
48012	Dillingham Health Cl
49857	Dillngham Downtown
48790	Dimond Courthouse
16968	Dirt Burning
48792	Donohues Marina Dies
49638	DOT Aniak Maintenanc
16133	DOT Holmes Rd Projec
49789	DOT Maintenance Yard
49742	DOTSand Point
16149	DOT Shungnak Ap
49759	Dowell Schlumberger
49136	Dowling Investments
49612	Dowling To Huffman
16951	Doyle's Fuel Storage
49710	Dresser-Atlas
16218	Drift River 2/16/97
49621	Drift River Tank 3
49622	Drift River Tank F3
49630	Drift River Terminal
16495	Drill Site 14
49303	Drill Site 7 Well
16399	Drug Lab Cleanup Fbk
49602	DS L-2 Spill
49592	DS1 Flowline
16537	Duck Creek Sept 00
16913	Ducth Harbor Pcb's
49970	Dutch Harbor Americ
16904	Dutch Harbor Area Wi
49298	E & L Automotive
16305	EAFB 10 South Flight
16281	Eafb Hardstand 39
16296	Eagle Asbestos
16279	East Kuparuk
16254	East Pt Seafood Plnt
49092	East Tank Farm Vmt
48819	East Twelvemile
16245	Eastern Electric
49884	Eastern Lion
49618	Eastside Automotive

Table F, continued
Fiscal Year 2002

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

NUMBER	SITE/INCIDENT PROJECT NAME
16266	Eastwind Constructio
48868	Egegik L & P
16956	Egegik L&P 4/99
49814	Egegik Spill
49809	Egemo
49792	Eklutna Drum Site
49750	Eklutna Substation
16360	Ekwok City Electric
49280	Ekwok Waste Oil
49300	Elim Water Plant
16318	Ellis Burned Vehicle
48132	Emi Contract Termina
49919	Emmonak Fuel Oil Sp
16866	Emmonak Lysd Spill
16927	Emmonak Yukon Delta
49816	En 1831268 & 1831276
49327	Engine & Gear
49277	Era Aviation Hgr #5
49278	Era Aviation Valdez
48644	Era Deadhorse Facili
16500	Erin Drive Heating
49680	Escape Route Site
48759	Eskimo Creek Seep
49827	Eskimo Inc Barter Is
48111	Esro Rd
48613	Etolin Island AP&T
16310	Eula Street Drums
49483	Exxon Valdez Settle
49937	Eyak Corp Cabin Site
49437	Eyak Corp Violation
49068	Eyak Lake Waste Oil
49632	F Pad Well 48
16192	F/B Zb-304
16156	F/V Alaska Dawn
16363	F/V Banner
49684	F/V Belair
16533	F/V Controller Bay
16220	F/V Lisa Jo
16152	F/V Liz
16138	F/V New Day
16165	F/V Rebecca B
16309	F/V Ronny Aground
16288	F/V Tsiu River
48636	F/V Vanguard-Valdez
48637	F/V Windy Bay
46427	Faa - Sand Point
48700	Fair Ltmw Installati
48977	Fairmont Bay Maricul
16317	Fairview Manor Apts
16311	Falkner Walsh Barrel
48782	Falls Creek Mine
48615	False Island Camp
48778	False Island Camp
49882	False Pt Retreat
16908	Faulkner Walsh Tug
48699	Fbks Airport Fire Tr
16926	Fidalgo Drive Lot 6,
16231	Fire Cove
48631	Firestone Shop
48969	Fisher Fuel Truck Ro
16544	Fishermans Bend Dies
48971	Fishers Big Lake Y
48116	Fishing Tender Midas
16401	Flaxman Island
46862	Fmus - Fuel Island
48024	FNSB Landfill Ground
48022	Former Arden Creamer
48349	Former Gold Exch Pic
46444	Former Gold Exchange
49066	Former Sawmill Site
49272	Former Sleepers Trai
49110	Fort Raymond
49467	Forward Pad
49462	Fraser Drums
48616	Fritz Cove Landslide
16965	Frmr Salvation Army
48938	Frontier Base Camp
49091	Frontier Pad
49642	Frosty Fuel/Cod Bay
16916	Ft Glenn Maintenance
49643	Ft. Greely Drum Cach
46455	Ft. Richardson 955
49451	Fv Cherokee Maid
49306	G&I Injection Facili
16222	Gaffney St Area Wide
48929	Gagman Hho Spill
16255	Gakona Rd House
49783	Galbraith Airstrip
49955	Galbraith Camp
16187	Galena High School
49787	Gambell Village Tkfm
48829	Gary Mastolier Hho
48377	Gas N Go
16413	GC-2 Crude/Meg
16048	General Electric
16258	George Inlet Cannery

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2002

NUMBER	SITE/INCIDENT PROJECT NAME
16176	Giant Tire
48771	Glacier Gardens Ast
16361	Glacier Marine Lube
49077	Glacier Valley Tc
49764	Gold Creek White
48783	Gold Standard Mine
16232	Gold Street Mystery
16962	Goodnews Bay Spill
48784	Granite Mine
49202	Grant Aviation Emmon
16111	Great Pacific Seafoo
16124	Greens Construction
48682	Gross Nickle Drum
49175	Grouse Creek
49085	Gte Mcgrath
48348	Gulkana Air Service
16959	Hadad HHO
48791	Haida Oil Tank Farm
48002	Haines Fuel Terminal
48004	Haines Light & Power
16113	Haines Sawmill
48005	Haines Tank Farm
49840	Haliburton
16209	Haliburton On 36th
49141	Halliburton Energy
48930	Halliburton Otis En
49821	Hammers Slough
49763	Haney Island
16276	Harborview
48770	Harborview School
49305	Harris Case
16147	Harris Tank Tok
49946	Hea Grouse Drive
49295	Healy Small Tracts L
16161	Hecata Island Port A
48773	Heceta Island Log
49800	Henson Subdivision
16146	Herring Cove Lumber
49639	HG Baptist Bible Cmp
16483	HHW Contract - Sps
48967	Hiland Mountain Corr
16473	Hobart Bay
16336	Hobbs Industires
48154	Hog Is Barrels
49458	Hog Island Drums
16194	Holder Property
48193	Holy Cross Oil
48010	Homer Airport
16217	Homer Airport Mainte
49950	Homer Bridge Creek
16125	Homer Harbor Waste O
49914	Homer Pioneer Ave
49917	Homer Sm Bt Hrbr
48840	Homer Spit Tank Farm
49766	Hooper 059 2
48138	Hooper Bay
16287	Hooper Bay Yutana
49654	H-Pad Well #21
49896	Icicle Seafoods
16898	Icicle Seafoods Expl
48737	Icy Bay East Log Cmp
48148	Icy Bay Logging Camp
16513	Igiugig Electric Co.
16406	Illegal Road Oil
49103	Illinois Minnie Site
48617	Indian Point Res Hot
48618	Indian Pt Shop Hot
49904	Industrial Rd Drum
49142	Inlet Fisheries
48198	Inn 9990 Nwr
49161	Innoko River School
48999	Int'l Airport Sanita
16963	Int'l Exploration
48632	Ism/Iso Rev. Bp-Phil
49117	Ivanof Bay
49577	J-18 Crude Oil Spill
16117	Jaguar Crash Site
48973	Janet Phillips
49934	Jim Harris Spill
48164	Jim River Dot Dalton
16987	Jno Rf Vacant
48603	Jnu Former Amhs Bldg
49891	John Cunningham
16512	John Locke Residence
48936	Joint Hazmat Drill
16365	Juneau Airport Ste-1
48013	Juneau Maintenance
16467	Juno Airport Fueling
16312	Kake Power Plant
48738	Kake Tribal Logging
16967	Kaktovik Power Plant
49376	Kaltag School
48701	Kanakanek Hospital
16907	K-Bay Charters
48145	Kenai Cleansoils Rec
49843	Kenai Courthouse

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2002

NUMBER	SITE/INCIDENT PROJECT NAME
48190	Kenai Gas Condensate
49105	Kenai Gas Field
49924	Kenai Gas Field
49078	Kenai Gas Field Area
16126	Kenai Gs Fld Pd 14-6
16298	Kenai Lake Work St
49940	Kenai Maintenance Yr
49155	Kenai Pen. Nanwalek
49203	Kenai Pipeline Co
49170	Kenai Pipeline Facil
48171	Kenai Russian Church
49895	Kenai Well
48036	Kenney Lake Subdivis
49252	Kennicott Mine
49254	Kennicott Mine Lead
49257	Kennicott Mine Tank4
16214	Ketchikan Barrels
49157	Ketchikan Firing Ran
49457	Ketchikan Pulp Dioxi
16129	Kiana Tank Farm
49673	Kiewit Construction
49079	King Cove/Peter Pan
16929	King Salmon Usf&Ws
16238	Kirchhoff Judy Lane
47774	Kitkun Bay
49188	Klawock Ammonia Spil
49250	Klawock Cannery Chlo
48909	Klawock Fuels
49294	Klukwan Forest Produ
49625	Klukwan Inc Tank Fm
16122	Klwc Usfs
49273	Kodiak Airport Apron
49666	Kodiak Baptist Missi
49299	Kodiak Cg Womens Bay
49080	Kodiak Jp5
49270	Kodiak Landfill
16910	Kodiak Mystery Sheen
49033	Kodiak Parking Lot
49481	Kodiak Sm Boat Hrbr
16202	Kodiak Uscg Tank 22
16932	Kodiak, Mill Bay Rd
49911	Kongiganak Ang
49432	Kotlik
48038	Kotlik Ac: All Sites
16499	Kotzebue 1004 Otter
16414	Kotzebue 5th Avenue
16498	Kotzebue 698 Otter
46443	Kotzebue Airport
16469	Kotzebue Electric
48970	Koyuk Fuel Farm
49023	Koyuktolik Bay Loggi
49640	Koyukuk City Day Tnk
49984	Koyukuk River Flood
49377	Koyukuk School
16253	Kpc Ancillary
16162	Kpc Flocculant
16347	Kpc Marguerite Bay
16131	Kpc-So2
48127	Kpl Tesoro
48015	Kulis Air National
49867	Kuskokwim Inn Hth
49054	Kuskokwim Inn Restau
48952	Kustatan River No. 1
49251	Kw Trucking Spill
49060	Kwilillingok Wash
48691	L 3 Blk 47 Townsite
16923	L Kane Tank Farm
16106	L Susitna River Drum
49748	L2 Portage/Seward
49747	L3 Portage/Seward
16345	Labouchure Bay Loggi
48006	Laidlaw Parking Lot
16154	Laidlaw Transit
48740	Lancaster Cove Ltf
48779	Lancaster Cove Ltf
48033	Lazy Mountain Traile
49871	Lee St Discharge
16389	Lemon Creek Police
16349	Lena Point Earth Sta
48741	Lighthouse Marine Rp
48989	Lilly Lake Condo
16909	Lilly Lake Condos
49835	Lime Village
16535	Lincoln Court Unknow
16492	Little Diomede Spill
16223	Lot 7c1 Er
16411	Lpc Flare Pit
16291	Lutak Inlet Release
48708	Lyle Avenue Gravel
16326	Lynden Parks 52.0
48040	LYSD PITKA'S POINT
48846	M Trading Unocal
48133	M&M Enterprises
16204	M/V Baneasa
49807	M/V Bradley River
48769	M/V Citrus

NUMBER	SITE/INCIDENT PROJECT NAME
16368	M/V Hekifu
16207	M/V Kurosima
16960	M/V Red Fin
16306	Madcap Lane
49016	Magnum Marine Of Ak
48785	Mahoney Zinc Mine
16265	Mail Truck Mp 46.8
16518	Maki Property
16518	Maki Property
49804	Malutin Lane
48830	Manakotak Village
16286	Manley Hot Spgs Asbe
49780	Manley Hot Spgs Grvl
16396	Manley Repeater Radi
48188	Manokotak School
16294	Manty Mountain
48043	Mapco N Pole Refiner
16969	Mapco Poa
16418	Mappa Inc Lab Fire
48998	Marathon
16155	Marathon Granite Poi
49888	Marathon Sterling
49675	Margaret Bay Warehou
49601	Marine Skagway
16290	Mark Air 4100 W Int
49083	Mark Air, Aniak
49905	Mark Air/Mark Air Ex
48031	Markair - Nome
49647	Markair Bethel Cs
16313	Markair Deadhorse
48035	Markair King Salmon
49441	Marshall Grndwtr Con
49477	Marshall Sitrep #1
49948	Marshall Tank Farm
16169	Mary E Miller Trust
48181	Mat Su Boro Building
48619	Mayflower Island
16523	Mcallister Hhft
16523	Mcallister Hhft
49151	Mccall Property
49556	Mcgahan/Nikiski Wate
49131	Mcgrath Apt Phase I
49908	Mcgrath Public Works
49207	Mcgrath School Play
49769	Meadow Creek Lot 7
48178	Merril Enterprises
48620	Merrill Field E 14th
48621	Merrill Field Orca
49181	Merrill Field Sanita
16502	Meth Lab Hertzog Loo
48705	Middle Ground Shoals
48706	Mile 1.5 Nash Road
48140	Mile 12 White Pass
49933	Mile 13 K Beach
16272	Mile 56 Parks
48141	Mile 9 Rr Hw Dump
16325	Milepost 43.5 Sterli
48931	Miller Property
16180	Miller Salvage
16275	Milne Point A Pad
16268	Milne Pt Rollover
16186	Minto School
16179	Minto Was 49473
49806	Misc Cercla Assess
49396	Misc Spill Drills
48895	Ml&P2
16101	Moa 3rd & Reeve
48643	Moa City Hall-Hill
48921	Moa Jail Site
16922	Moe Property
48997	Moody's Marina
49154	Moose Crk R Bus Barn
16392	Mork Property
16248	Motron Trust 4/11/97
48655	Mountain Aviation
48731	Mountain Aviation
16525	Mountainview #118
16525	Mountainview #118
49615	Mp399 Taps Bullet Ho
49959	Mp98 Taylor Hwy
49593	Mt View/N Bliss St
48641	Mta Palmer Shop
48622	Mta Talkeetna Centrl
48686	Mufflers Alaska
49628	N Boundary Kpl Gas
49679	N Slope Boro Pt Hope
49393	N Slp Mutual Sp Dril
49798	N Star Termnl Ii Rf
16316	N Tongass Diesel
48645	N. Jones Mine Spills
48743	N. Staines River #1
49597	Nabors Rig 7es Fire
48634	Nakeen Cannery Spill
48742	National Weather Ser
46889	Nat'l Park Service
48646	Nat'l Park Service A

NUMBER	SITE/INCIDENT PROJECT NAME
48623	Natzuhini Maintenanc
16397	Naukati Logging Camp
16175	Navy Arctic Sub Lab
48152	Nba W 40th
49852	Nearshore Phase Ii
49182	Nebesna Mine Tailing
49256	Neelon Street
16538	New Port Walter Bunk
49118	Newhalen Bul'k Fuel
49293	Newport Petroleum
49961	Nieuw Amsterdam
49496	Nikiski Airstrip
48934	North Slope Mutual
49158	North Slope Orphan
48990	Northshore Aviation
16464	Northstar Commercial
49258	Nps Katmai Park Hdqt
49196	Nps Stampede Mines
49656	Nualto School Tank
49046	Nubblof Hill
49657	Nuiqsut Store & Land
16230	Nuiqsut Tank Farm
16370	Nulato
49834	Nunapitchuka
16918	Nyac Mine
48951	Nyac Mine
49209	Nye Ford Wasilla
48156	Ocean Clipper
16519	O'connell Hhft
16519	O'connell Hhft
16536	O'donnell Hhft, Sitk
48008	Old Coldweather Cont
16381	Old Eagle School Tan
16216	Old Ft Greely
16522	Old Harbor Books
16522	Old Harbor Books
49847	Old Nenana Mp7.5
16496	Olness Pond Truck
49040	Oms 135-2
49669	Oms 35-1.2
49281	Orca Cannery
49705	Orca Oil Compliance
49873	Orca Oil Cordova
48793	Ninilchik Elementary
16314	Ninilchik R Sulphur
49062	Noaa Compliance Non
48988	Noaa Gilmore Trackin
49089	Noaa Pribilof Coast

NUMBER	SITE/INCIDENT PROJECT NAME
48163	Noaa Site 6
49166	Noaa Yakutat Office
16408	Nome Drums Of Tar
16412	Nome Tar Dumping
16391	Non Mechanical Spill
49987	Nondalton City
16130	Nordale Road Drums
49152	Norgetown/Sampler
16400	North Coast/Koyuk
16997	North Pole Elementar
49160	North Slope Broken I
48992	Osborne Construction
49682	Osier #80
49620	Overlook Business Pk
16224	Overseas Chicago
49450	Oxbow Soil 1
49162	P/V Northland
16337	Pacific North Equipm
16532	Pacsun
49263	Palmer Cor Butler
49262	Palmer Cor Fac 2 Ust
49271	Palmer Corr. Fac Gre
49216	Palmer Correc Fac.
16905	Palmer Correctional
49784	Palmer Correctional
16243	Pan Dynamic
16201	Papi Pipeline
49320	Parcel Spill
48962	Paul Stewart
48964	Pedro Bay Dena'ina
48963	Pedro Bay Power
49741	Pedro Bay Power Plan
16135	Pedro Bay School 96
16957	Pedro Bay School Tan
48007	Peger Road Maintenan
49395	Peninsula Greenhouse
16362	Pennock Island Drum
16505	Permafrost Test Fac
16402	Perp Z Pad
16953	Perryville Hho
49058	Peter Pan Tank Farm
49726	Peters Creek Phase 2
49762	Peters Creek Pj Tot.
16121	Petersville Road
49771	Petro Marin Dutch Ha
16526	Petro Marine Fuel Tr
16526	Petro Marine Fuel Tr
16114	Petro Marine Haines

NUMBER	SITE/INCIDENT PROJECT NAME
49753	Petro Spill
49011	Petro Star
16211	Petro Star Crude
48698	Petroleum Sales
49104	Petroleum User Group
48003	Petromarine Truck Ra
48980	Pfeil Family Trust
49146	Phillips Ak (Arco)
49939	Phillips Petro Lng
49206	Phillips Petroleum
16262	Phillips Tesoro Bluf
48953	Phoenix Truck Stop
16249	Phs Tanana Hospital
16 11	Pilot Point Cannery
48817	Pioneer Trailer Ct
48023	Pipeline Tudor/Arcti
16348	Point Higgins Coast
49927	Point Howard
49173	Point Retreat Lighth
16415	Polar Fuel Truck Rol
48180	Polar Raceway
16472	Polk Inlet
16988	Pool Arctic Alaska
49770	Poppy Lane Gravl Pit
48704	Portage Creek Counci
16954	Power Creek Avalanch
48968	Prescott Equip.-Ramp
16950	Prescott Equipment
49500	Prescott Equipment
48942	Prince William Drill
16150	Princess Tours Davis
49026	Progressive Tranpo
48638	Prudhoe Bay Eastern
48158	Ps #2 Turbine Fuel O
49071	Pt Graham Village
49147	Pt Higgins Firing Ra
16168	Pt Hope Dms Bldg
16333	Pt Lay Biocell
16183	Pt Lay Tf
48908	Pt Mccartney Logging
48744	Pt. Mc Cartney Shop
49287	Pti Meiers Lake
16241	Pump 10 Turbine Fuel
48114	Quinhagak Tank Farm
16104	R & J Seafoods
48949	R/V Seariver Benicia
49325	Rabbit Run Drum Site
49313	Rampart Rollover
49607	Rat Poison/Gold Cree
48818	Ratz Harbor
49802	Razers Surplus
49631	Rd Dump
49795	Red Devil Corp
48723	Red Devil Mine
16371	Red Dog Mine Cominco
48648	Red Dog Mine Dust
16115	Red Samm Constructio
16952	Red Slamon Cannery
49139	Red Top Mercury Reto
49603	Richardson Hwy 215
48976	Richner Road
16297	Rigtenders Dock
49261	Rigtenders Heliport
16978	River Electric Shop
49743	River Terrace Laundr
16174	Robe River Wellhouse
48689	Rogers & Babler
16137	Rogers Road Knight
49108	Rollins Drum Site
16278	Roosevelt Drive # 76
16528	Royal Carribean 94-9
49301	R-Pad Well-3ai
48956	Rudy Amodo
16388	Runamuck Place
48624	Rv Park, Engineer's
16270	Ryan Ashley Skyview
16944	Ryan Lodes Mine, Rf
16374	S Fbks Groundwater
48021	S/R Long Beach Botto
49144	S/R Long Beach, Bott
16307	Saddle Ave Drums
16132	Sagwon Bluffs Airstr
48786	Salt Chuck Mine
49760	Salt Lagoon
49224	Sand Lake Cleaners
16148	Sand Point Ap
49081	Sand Point Trident
49894	Sani Klean Service
16515	Sart - Assigned
16516	Sart - Assigned
48820	Saupe Enterprises
16284	Savoogna Drum Invest
16212	Savoonga
16181	Savoonga Native Stor
16407	Savoonga Usps Spill
16471	Sawmill Cove Monitor

NUMBER	SITE/INCIDENT PROJECT NAME
49113	Sba Vacant Warehouse
48172	Schlumberger
16998	Schroeder S/D
49869	Scro Swm Navy Cobc
48165	Sea Land Terminal
49650	Sea Wall Bethel
48798	Sealevel Mine
48974	Sears Potential Anth
49529	Seifer Subd Lot A-1c
16182	Selawik Ira Fuel
16919	Seldovia Abandoned
49811	Seldovia Groundwater
49086	Seldovia School
49452	Seley Dock Facility
16508	Service Oil & Gas Ta
16986	Service Oil & Gas Ta
49659	Serv's Barge 450-8
49111	Seward Drums
16301	Seward Housing
49878	Seward Ship Chandler
49253	Seward Soils Site
48184	Sfs 12-13
16524	Shaan Seet Shop
16524	Shaan Seet Shop
16123	Shageluk Avec Drums
49875	Shageluk Bulk Tank
49921	Shageluk Spill #2
48745	Shannon & Wilson Off
16493	Shaw Creek Drums
49765	Sheep Island
49606	Sheldon Point
48130	Sheldon Point Electr
48001	Shell Western
48775	Shoal Cove Log Tran
48124	Shoreside Pet Nov
49844	Shoreside Petroleum
48177	Showtime 115.9
16976	Signature #1 Poa
49751	Signature F Ex Hydra
49042	Signature Fedex
16964	Signature Flight Sup
16510	Signature Landspread
16256	Signature Line Break
49106	Signature Pipelines
49390	Sites Database
48625	Sitka Airport Access
16475	Sitka Municipal Ince
16303	Sitka Tank Farm

NUMBER	SITE/INCIDENT PROJECT NAME
48135	Skagway Gasoline
49600	Skagway Groundwater
49540	Skagway Project Tota
16233	Skagway Well #2 Spil
49883	Skagway White Pass
48134	Skagway White Pass M
48120	Snow River Sorvent P
49179	Snug Harbor Seafoods
48123	Soldotna Central Pro
49667	Soldotna Dot/Pf Ms
49167	Soldotna Microwave
16206	Sourdough Fuel Beaco
16328	South Cushman Drums
46748	South Tongass
49803	South Wind Homestead
16540	Spam Can
48166	Spec V
16529	Spirit Of '98
48119	Sportsman's Lodge
49670	Spport Vessel Munson
49872	Spring Crk Corr Fac
49453	Spy Glass
49850	St George Island Rem
49082	St Paul Cg Admin Blg
49664	St Paul Diesel Seep
48028	St. George Delta Nov
49274	Standard Steel Tank1
16246	Star Of Kodiak
16417	Starkeyville #1 & #2
48763	State Farm Insuran
16227	Steelhead Platform
49115	Stepp Brothers
49604	Sterling Mp 95
16405	Stevens Village Tank
49842	Stewart Pet Transfer
49845	Stewrt Ptrolum Diese
49915	Storm Drain Dillighm
49846	Stwrt Ptrolm Crude
16409	Summit Lake Truck
48975	Sunshine One Stop
16188	Sunshine Rae
49365	Sureway
16153	Sureway Non Cobc
49862	Swanson R Compressor
48192	Swanson R Ts 1-9
48121	Swanson River 12-10
49925	Swanson River Crude
16928	Swanson River Field

NUMBER	SITE/INCIDENT PROJECT NAME
49974	Swanson River Ts4-22
48991	Swanson River Well
16366	Sweringen Trailer
16320	Sylvan Thinner
49973	T.O. Sales
49818	T.R. Kito
49509	T/V Oriental Crane
48993	T/V Seariver N/S
48920	T/V Seariver North
16470	Taku Oil Sales, Inc
48981	Talkeetna 3 Rivers T
48025	Tanacross Areawide
49868	Tanana I iver Drum
16178	Tanana Village Drink
48729	Tanaqdusix Corp Atco
48941	Taps Copper River
48943	Taps Drill
49870	Tatitlek Fuel Tank F
48926	Tesa-Tuntutuliak
16543	Ted Vallee House
49635	Teller School Day
48788	Tenekee Indian Rive
48739	Tenn Miller Industri
16509	Teri Ann's Restauran
49941	Terminal Oil Sales
49032	Tesoro #6
49644	Tesoro Benzene
49074	Tesoro Bluff Seep
48946	Tesoro Cobc
48978	Tesoro Fishers Whole
48851	Tesoro Garretts #1
48640	Tesoro Jet Fuel Spil
49205	Tesoro Kenai
48849	Tesoro N.Store #005
48841	Tesoro N.Store #015
48837	Tesoro N.Store #052
48839	Tesoro N.Store #054
48842	Tesoro N.Store #056
48843	Tesoro N.Store #058
48847	Tesoro N.Store #067
48844	Tesoro N.Store #068
48649	Tesoro No. Store 207
48027	Tesoro Old Buk Fb
48979	Tesoro Pipeline Leak
48037	Tesoro Pipeline Term
16971	Tesoro Poa
16289	Tesoro Post 800
16170	Tesoro Tank 23
16142	Tesoro/Kpl #2 Lact U
16109	Tetlin Diesel Spill
16193	Texaco Ethanol
16100	Texaco Poa
16970	Texaco Poa
49297	Thane Rd Bunker Fuel
16302	Thea Lube
16191	Thompson Ps Ta Pipel
16252	Thorne Bay Landfills
48913	Thorne Bay Shop
49017	Thrapp #2
16304	Threa Diesel
16167	Tikigaq School
48954	Togiak Fisheries
16139	Tok River Wayside Ca
48927	Tok Tundra Lodge
49283	Toksook Bay
49825	Toksook/Lksd
48987	Totem Trailer Park
49563	T ading Bay/Marathon
49796	Trail Ridge
16958	Trailside Gn'l Store
16906	Trans Ak Pipeline 98
49109	Trident Dock Akutan
49447	Trident Seafood, San
16103	Tsea Washeteria
49619	Tug Murpf
16897	Tuluksak Traditional
49069	Tundra Lodge Mile 13
16102	Tuntutliak Tf Gas Sp
49668	Tustumena Elementary
49056	Tuttu Street Trench
48780	Tuxecan Log Transfe
49326	Tweed Excavating
48146	Twin Hills
16912	Two Moon/Fish Bay
49797	Tyonek Drum Site Ii
16259	Tyonek Native Corp
49084	Tyonek Staging Area
16925	Tyonek State #1
16171	Tyonel Pan Am Rd
49623	U Pad Acid Spill/Trk
49455	Uaa Maps
48711	Uaf Admin Annex Ctr.
48924	Uaf Bristol Bay Camp
16119	Ugashik River Lodge
49966	Ugshik Cannery
16914	Umiat Maintenance St

NUMBER	SITE/INCIDENT PROJECT NAME
49586	Umiat Seep
16494	Umiat Well # 8 Gas
16915	Unalaska Airport
48984	Uncl Trading Bay Ngl
48626	Undelhoven Mile One
49677	Univ Fbks Xper Farm
49370	University Car Care
49661	Unocal
48796	Unocal #6263 Fmr Ke
16118	Unocal Baker Ng
49854	Unocal Baker Platfor
48194	Unocal Chem Ammonia
48189	Unocal Chem Oil
49063	Unocal Chemical
48187	Unocal Chemical Dies
49100	Unocal Dillon Platf
48986	Unocal Dillon Platfo
49935	Unocal Gage Set 1-27
49088	Unocal Granite Point
49464	Unocal Granite Pt
16145	Unocal Ketchikan Tf
48681	Unocal King Salmon
49049	Unocal Lewis River
48772	Unocal Petersburg
48017	Unocal Plant Mdea
16144	Unocal Sitka Tf
16322	Unocal Swanson River
48122	Unocal Tank Pipeline
16157	Unocal Trading Bay
48191	Unocal Trading Bay
48950	Unocal-Dolly Varden
48850	Unocall #6431 Dntwn
16143	Us Fish & Wildlife
48965	Usaid Russia Project
49942	Uscg Barracks Cordov
48747	Uscg Cape Spencer St
48137	Uscg Cape St Elias L
48748	Uscg Eldred Rock S
48627	Uscg Guard Islands
48136	Uscg Hinchinbrook Li
49823	Uscg Homer Housing
48749	Uscg Japonski Isla
48604	Uscg Ketchikan Base
48750	Uscg Ketchikan Off
49652	Uscg Kodiak N34 Spil
48185	Uscg Loran Pt Claren
48751	Uscg Sitkinak Lora
48813	Usfs - El Capitan

NUMBER	SITE/INCIDENT PROJECT NAME
49289	Usfs 4th & A Res
49839	Usfs Cordova
16299	Usfs District Office
49290	Usfs District Office
49288	Usfs Housing
49291	Usfs Kenai Lake Camp
49292	Usfs Kenai Lake Trai
16395	Usfs Site Cleanup Is
49863	Usfws/Knwr
16930	Usgs 132/140 E. Mano
48697	Usnps Toklat Maint.
48746	Usps - Former Main
48608	Vacant - Do Not Use
48611	Vacant - Do Not Use
48602	Vacant (Not For 60)
49678	Valdez Creek Mine
16263	Valdez Fuel Plant
48828	Valdez Petroleum Ter
49836	Valdez Tesoro
16934	Valdez Transfer, Inc
48684	Valley Motors Wasill
16542	Valley Park Chlorine
48695	Van Gas-Sub Propane
16364	Vance Spill
49090	Vecc/Fracmaster
49898	Venetie
49284	Vern Dunham, O,Malle
16380	Vicki Lane Buried Dr
49717	Village O Wainwright
16507	Village Of Golvin
49286	Village Of Koliganek
16205	Vmt 1/10/97
49674	Vmt Power Vapor Con
16961	Voznesenka Heating O
48958	Voznesenka School
16221	W 2nd & 3rd
16105	Wainwrigght Hs Tf
16946	Wainwright North Slo
16947	Wainwright Olgoonik
49890	Wainwright School Sp
16410	Waldhiem
16195	Walsky Property
16921	Walter Northway Scho
16107	Wards Cove P Seward
49050	Warm Storage Bldg
48182	Wasilla Ap Heights
48923	Wasilla Day Care
49133	Wasilla Machine Shop

Table F, continued

Fiscal Year 2001 & 2002 Sites or Incidents Expenditures

Fiscal Year 2002

NUMBER	SITE/INCIDENT PROJECT NAME
16382	Weatherford Tri/Co
49145	Weaver Bros Mile 75
16497	Weaver Bros Naoh
49116	Wellborne Drums
48960	Wesgro Paint Drywall
16503	West Coast Aviation
16280	West Kavik
16404	Western Geophysical
16185	Westmark Hotel
49268	Westours Bus Barn
48768	Westside Service St
16282	Whale Pass
48199	White Pass C Plan Vi
48911	White Pass Yukon Yar
16539	Whitestone Logging
16394	Whitestone Logging
48939	Whittier Hazmat
16308	Whittier Impound Yar
48014	Whittier Incinerator
16903	Whittier Soil Stock
16251	Whittier Storm Drain
16534	Whittier Storm Drain
16527	Wilderness Adventure
16527	Wilderness Adventure
48125	Williams Airport Fia
48029	Williams Exp #5030
49609	Williams Glycol
16372	Williams Glycol Spil
48694	Wilner's Texaco
48693	Wilner s Texaco Bulk
49965	Windray
48955	Windray Barge
49907	Windy Bay Logging
48758	Wings Air Cargo Bl
16283	Winter Harbor
49864	Wisper Lake
16128	Womens Bay Kodiak 96
16267	Wood River Lodge
48982	Woods Air Fuel
16200	Wp 14 Mile Dump Site
16198	Wp 6 Mile Spill
16199	Wp 9 Mile Dump Site
16197	Wp Skagway Tf
48764	Wrangell Airport
49143	Wrangell Byford Junk
16468	Wrangell Institute
48765	Wrangell Narrows
48789	Wrangell Narrows So
49000	Xto Energy Inc.
16491	Y Pad Acid Xylene Sp
16350	Yakutat Ak Airlines
49168	Yakutat Herbicides
16514	Yakutat Quonset
48628	Yellow Sourdough Tax
16393	Yellow Taxi Sourdoug
49651	Yk Regional Hospital
48195	Yukon Cab Company
48985	Yukon Charley Coal
16335	Yukon Fuels Investig
49308	Yukon River 01 Flood
49061	Yutana Barge
48797	Yutana Barge
49076	Yute Air Ramp

Table G list all personal services for sites or incidents paid for from the Oil and Hazardous Substance Release Prevention and Response Fund in *Fiscal Year 2001* and *Fiscal Year 2002*.

Table G **Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents**

Fiscal Year 2001

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
12512 Old Glenn Hwy	187265	Environmental Spec II	156.87
	187421	Environmental Spec IV	32.72
239 Ina Street, Heating Oil Tank	187080	Environmental Spec III	576.05
282 East Bayview HO	187574	Environmental Spec III	115.14
3 Mile Camp - Beluga	187459	Environmental Spec III	81.44
41470 Easy Street HO	187574	Environmental Spec III	425.82
6 MILE Groundwater Monitoring	187438	Env Eng Associate	7,910.96
6 Mile Truck Stop	187438	Env Eng Associate	753.57
6727 Old Seward Hwy	187265	Environmental Spec II	94.98
72nd and Lake Otis	187265	Environmental Spec II	739.26
	187421	Environmental Spec IV	131.47
ABC Tow	187421	Environmental Spec IV	676.54
AC Stores: Bethel	187491	Environmental Spec III	411.11
AC Stores: Kotlik	187491	Environmental Spec III	132.48
ADOTPF Bldg. 301	187559	Environmental Spec III	109.52
Adnan Gray	187421	Environmental Spec IV	1,558.73
AFSC #3 West Int'l Airport Rd	187491	Environmental Spec III	84.49
AFSC Mpnj Terminal	187401	Environmental Spec III	65.79
AHFC Properties	187298	Environmental Spec III	269.77
AIA B Concourse Ramp Recon	187571	Environ Conserv Mgr I	91.33
	187415	Environmental Spec III	624.88
	187491	Environmental Spec III	2,223.25
	187680	Environmental Spec III	1,420.55
Air Land Transport Rollover	187347	Environmental Spec I	295.11
	187080	Environmental Spec III	414.92
	187532	Environmental Spec III	96.05
AJ Mine Echo Bay Mines	187473	Environmental Spec II	825.82
AK Railroad M Slug Area	187491	Environmental Spec III	142.21
AK Village Mobile Park	18N953	College Intern III	55.60
	187401	Environmental Spec III	2,945.40
Aktak Clinic	187482	Environmental Spec I	380.11
	187493	Environmental Spec III	1,645.46
Akutan Island Aleutian	187550	Environmental Spec IV	7,087.01
Alaska Cleaner	187265	Environmental Spec II	397.59
	187559	Environmental Spec III	81.06
	187421	Environmental Spec IV	316.39
Alaskan Western Star	187438	Env Eng Associate	204.39
Aleknagik Washeteria	187493	Environmental Spec III	103.15
Aleknigik Trad. Bldg Washeteria	187265	Environmental Spec II	263.09
Alyeska Pipeline Service	187459	Environmental Spec III	2,324.08
Alyeska Pipeline Wide Contamination	187438	Env Eng Associate	131.86
	187571	Environ Conserv Mgr I	644.28
	187191	Environmental Spec III	15,643.35
Amaknak Island	187550	Environmental Spec IV	12,896.63
Amaknak Isle Rocky Point	187550	Environmental Spec IV	2,450.85
Amchitka - DOE CR	187257	Environmental Spec II	4,352.68
	187550	Environmental Spec IV	407.62
Amchitka AF Auxiliary Field	187357	Environmental Spec II	8,875.55
	187680	Environmental Spec III	990.64
	187550	Environmental Spec IV	2,425.67
Amchitka FSSC	187357	Environmental Spec II	4,816.83
Anchorage Cold Storage	187401	Environmental Spec III	40.19
Anchorage Roofing & Cont	187561	Environmental Spec IV	1,408.07
Anchorage School District General	187265	Environmental Spec II	61.23
ANIAK WACS PCBS	187550	Environmental Spec IV	3,149.31
Anvil Mountain RRS	187418	Environmental Spec III	656.20
ARCO 3B Flowline	187080	Environmental Spec III	809.12
ARCO Beluga Field Camp	187459	Environmental Spec III	97.74
	187533	Environmental Spec III	738.96
	187680	Environmental Spec III	112.11
ARCO Drill Site Maint	187561	Environmental Spec IV	104.64
Arco Offshore Issues COBC	187579	Environmental Spec IV	167.68
Arco P&S Yard Swanson	187459	Environmental Spec III	2,240.43
Arco Prudhoe Tank IN	187689	Environ Eng Asst II	2,090.22
	187568	Environ Engineer II	295.28
	187575	Environmental Spec III	536.49
Arco Prudhoe Tank IN	187602	Environmental Spec III	703.57
	187579	Environmental Spec IV	266.97
Arco Tank Issues COB	187689	Environ Eng Asst II	4,820.09
	187575	Environmental Spec III	203.05
	187602	Environmental Spec III	2,581.51
	187579	Environmental Spec IV	280.84
Arco Tank Settings	187459	Environmental Spec III	815.50
Arctic Cooperage	187491	Environmental Spec III	101.35
Army National Guard CS	187421	Environmental Spec IV	3,690.45
ARRC Canyon Derailment MP268.8	187595	Environmental Spec III	201.49
ARRC Dunbar	187571	Environ Conserv Mgr I	135.17
	187191	Environmental Spec III	65.94
	187415	Environmental Spec III	49.98
	187491	Environmental Spec III	258.51
ARRC Gold Creek MP 263.4	18N953	College Intern III	243.33
	187571	Environ Conserv Mgr I	334.86
	187590	Environ Conserv Mgr I	5,206.87
	187057	Environmental Spec III	3,509.01
	187491	Environmental Spec III	3,171.50
	187595	Environmental Spec III	703.18
	187607	Environmental Spec IV	290.85
ARRC MP 152.8	187355	Administrative Clerk II	42.03
	187590	Environ Conserv Mgr I	1,150.63
	187383	Environ Conserv Mgr II	412.79
	187400	Environmental Spec I	105.04
	187482	Environmental Spec I	461.75
	187526	Environmental Spec II	1,267.46
	187057	Environmental Spec III	862.60
	187607	Environmental Spec IV	991.34
	187330	Safety Officer	1,187.08
	187537	Stock & Parts Svcs (LJ/I	179.70
ARRC MP388	187298	Environmental Spec III	138.95
ARRC Roundhouse	187590	Environ Conserv Mgr I	111.83
	187607	Environmental Spec IV	103.43
ARRC Seward Rail Yard	187459	Environmental Spec III	65.16
ARRC Seward Small Boat Harbor	187533	Environmental Spec III	2,323.31
AT&T VCP Sites	187682	Environmental Spec III	4,016.16
ATU Indian	187265	Environmental Spec II	47.70
	187421	Environmental Spec IV	222.28
Atu Rabbit Creek WIR	187550	Environmental Spec IV	254.02
Aurora Motors/Fairbanks Courthouse	187438	Env Eng Associate	764.45
Baker Hughes FY96	187680	Environmental Spec III	47.5[illegible]
	187561	Environmental Spec IV	1,030.39
Barrow Mark Air	187265	Environmental Spec II	32.74
Barrow NARL	187418	Environmental Spec III	29,087.78
	187444	Environmental Spec III	141.51
	187680	Environmental Spec III	2,059.00
	187550	Environmental Spec IV	60.35
	187668	Environmental Spec IV	566.45
	187377	Project Coordinator	333.57
Barter Island	187444	Environmental Spec III	0.00
	187668	Environmental Spec IV	220.64
Barter Island Bar-M	187444	Environmental Spec III	3,982.93
Bear Creek RRS	187497	Environmental Spec III	1,687.48
	187668	Environmental Spec IV	200.83
Beaver Creek Product	187459	Environmental Spec III	382.20
Bentley Trust Tax Lot 201	187438	Env Eng Associate	1,818.29
Bethel BIA Site	187557	Environmental Spec II	263.50
	187550	Environmental Spec IV	1,348.86
Bethel ERA	187491	Environmental Spec III	400.21
Bettles Airport	187557	Environmental Spec II	1,100.56
Bettles Radio Range	187557	Environmental Spec II	741.68
Big Mountain RRS	187086	Environmental Spec III	3,120.33
	187680	Environmental Spec III	164.36
BLM Central	187298	Environmental Spec III	118.31
BLM Maclaren Glacier	187298	Environmental Spec III	262.48

Table G, continued **Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents**

Fiscal Year 2001

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Bob Mueller Hot	187298	Environmental Spec III	128.56
BP Endicott 653 Tank	187579	Environmental Spec IV	102.51
BP Milne 653 Tank Inspection	187602	Environmental Spec III	1,129.33
	187579	Environmental Spec IV	102.51
BP Milne Pt. CFP relief Pit	187689	Environ Eng Asst II	448.90
	187353	Environmental Spec IV	34.40
BP Offshore Issues COBC	187655	Environ Conserv Mgr III	616.10
	187575	Environmental Spec III	256.37
	187577	Environmental Spec III	29.15
	187579	Environmental Spec IV	1,839.25
BP Prudhoe 653 Tank	187689	Environ Eng Asst II	588.06
	187602	Environmental Spec III	1,471.13
	187579	Environmental Spec IV	102.51
BP-Phillips II.A.1	187571	Environ Conserv Mgr I	109.80
BP-Phillips II.A.6-7	187655	Environ Conserv Mgr III	1,075.16
	187689	Environ Eng Asst II	3,224.32
	187568	Environ Engineer II	2,461.77
	187579	Environmental Spec IV	3,261.29
BRAC (Navy) Adak NAS	18N953	College Intern III	69.51
	187438	Env Eng Associate	701.74
	187556	Environ Conserv Mgr I	2,866.29
	187556	Environ Conserv Mgr I	10,301.97
	187680	Environmental Spec III	63.92
	187086	Environmental Spec III	141.71
	187669	Environmental Spec III	49,875.81
	187680	Environmental Spec III	469.42
	187668	Environmental Spec IV	18,034.11
	187550	Environmental Spec IV	319.55
	187377	Project Coordinator	253.29
BRAC Administrative	187556	Environ Conserv Mgr I	11,085.99
	187668	Environmental Spec IV	381.69
Brooks Camp	18N948	College Intern II	36.92
	187401	Environmental Spec III	27.45
Browlow Point	187444	Environmental Spec III	73.36
Bullen Point	187444	Environmental Spec III	68.80
Burma Road Kodiak	187357	Environmental Spec II	539.44
Buskin Beach	187357	Environmental Spec II	6,535.09
Campbell Elementary School	187265	Environmental Spec II	49.11
Cannery Loop II	187533	Environmental Spec III	128.46
	187459	Environmental Spec III	32.58
Cape Chiniak Tracking Station	187357	Environmental Spec II	930.02
Cape Lisburne	187418	Environmental Spec III	5,891.35
	187444	Environmental Spec III	113.66
	187668	Environmental Spec IV	710.31
Cape Newenham LRRS	187086	Environmental Spec III	3,132.48
	187550	Environmental Spec IV	176.30
Cape Noeme ACS	187418	Environmental Spec III	29.50
Cape Prince Whales	187418	Environmental Spec III	59.00
Cape Rodney	187418	Environmental Spec III	29.50
Cape Romanzof LRRS	187048	Environmental Spec III	4,348.73
	187668	Environmental Spec IV	54.40
	187377	Project Coordinator	188.62
Cape Simpson Well 31	187573	Environmental Spec III	1,840.98
Cape Yakataga	187557	Environmental Spec II	2,337.25
	187550	Environmental Spec IV	626.62
Cape Yakataga Septic System	187557	Environmental Spec II	245.22
Caston Homestead Batteries	187561	Environmental Spec IV	837.27
Chapion AFS	187497	Environmental Spec III	4,155.82
Chevron Dutch Harbor American Pres	187550	Environmental Spec IV	4,056.87
Chevron POA	18N953	College Intern III	15.13
Chevron Refinery	187533	Environmental Spec III	3,015.61
Chignik GW Contamination	187401	Environmental Spec III	121.12
Chuitna River State #7	187459	Environmental Spec III	219.29
Clear AFB	187668	Environmental Spec IV	1,358.03
Coastal Drilling 882	187459	Environmental Spec III	375.12
Coffman Cove Logging	187473	Environmental Spec II	369.37
	187682	Environmental Spec III	1,002.10
Cold Bay DOT LL TK I	187491	Environmental Spec III	1,464.76
Cold Bay LRRS	187557	Environmental Spec II	9,539.26

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Cold Bay LRRS	187550	Environmental Spec IV	1,647.63
Cold Bay SCS COM - Ft. Randal	187557	Environmental Spec II	8,141.71
	187550	Environmental Spec IV	1,433.39
Coldfoot Services	187191	Environmental Spec III	853.73
College Road Cleaner	187438	Env Eng Associate	469.80
Collinson Point	187444	Environmental Spec III	711.75
Columbus Distributing	187265	Environmental Spec II	24.84
Cook Inlet Mystery Sheen	187383	Environ Conserv Mgr II	159.55
	187568	Environ Engineer II	195.98
	187574	Environmental Spec III	1,398.88
Copper Valley Electric - Valdez	187265	Environmental Spec II	132.56
Cordova Electric/ELP	187265	Environmental Spec II	3,739.20
	18749	Environmental Spec III	1,781.02
	187421	Environmental Spec IV	894.18
Courtney's Service	187401	Environmental Spec III	361.78
Courtney's Service S	187401	Environmental Spec III	83.19
CPF1 Produced Water	187347	Environmental Spec I	1,055.73
	187080	Environmental Spec III	4,499.42
	187532	Environmental Spec III	6,986.15
	187573	Environmental Spec III	905.58
	187578	Environmental Spec III	4,069.37
Craig Bulk Fuel Plant	187473	Environmental Spec II	672.97
	187426	Environmental Spec III	42.58
Cross Timbers Outfall Line	187383	Environ Conserv Mgr II	369.66
	187574	Environmental Spec III	1,607.46
CS100.188 6400 Rovina Eastwind	187401	Environmental Spec III	226.78
Cube Cove Logging Camo	187473	Environmental Spec II	12.31
CVEA GlennAllen	187265	Environmental Spec II	205.61
D Pad (BP Exploration)	187573	Environmental Spec III	131.15
Davidson's Landing	187418	Environmental Spec III	53.83
Deadhorse Hotel RF	187559	Environmental Spec III	64.93
Defense Fuels- Indian	187421	Environmental Spec IV	1,131.89
Defense Fuels - Anc	187048	Environmental Spec III	3,830.06
	187421	Environmental Spec IV	2,749.52
Defense Fuels - Fairbanks	187668	Environmental Spec IV	1,493.94
Delta Western Dutch	187550	Environmental Spec IV	2,539.99
Delta Western Juneau	187426	Environmental Spec III	1,373.92
Delta Western Naknek	187491	Environmental Spec III	273.69
Demarcation Point	187444	Environmental Spec III	614.73
DENNY PROPERTIES	187438	Env Eng Associate	154.37
Dirt Burning	187528	Environmental Spec III	57.34
DOD Admin.	187063	Administrative Clerk II	18,979.44
	187138	Administrative Clerk II	21,166.11
	187432	Administrative Clerk II	9,753.50
	187520	Administrative Clerk III	283.49
	187564	Administrative Clerk III	12,608.39
	187408	Administrative Clerk III	6,995.14
	187425	Environ Conserv Mgr I	1,751.23
	187556	Environ Conserv Mgr I	50,281.32
	187384	Environ Conserv Mgr III	14,509.46
	187395	Environ Conserv Mgr III	10,092.44
	187703	Environ Conserv Mgr III	(0.00)
	187515	Environmental Spec I	4,397.81
	187424	Environmental Spec II	32,934.55
	187557	Environmental Spec II	1,516.31
	187497	Environmental Spec III	(0.00)
	187525	Environmental Spec III	20,089.88
	187680	Environmental Spec III	8,832.90
	187550	Environmental Spec IV	12,507.65
	187550	Environmental Spec IV	20,635.30
	187668	Environmental Spec IV	26,638.42
	187377	Project Coordinator	14,449.21
		Secretary	631.74
Donohues Marina Diesel	187582	Environmental Spec II	227.11
	187527	Environmental Spec III	998.44
	187208	Environmental Spec IV	310.08
DOT Anlak Maintenance	187682	Environmental Spec III	69.66
DOT Maintenance Yard	187265	Environmental Spec II	3,260.43
	187559	Environmental Spec III	2,154.21

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2001

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Dowel Schlumberger	187533	Environmental Spec III	233.27
Dowling Investments	187401	Environmental Spec III	276.21
Doyle's Fuel Storage Facility - Kenai	187459	Environmental Spec III	135.72
Drift River Terminal	187459	Environmental Spec III	3,214.67
Driftwood LRRS	187086	Environmental Spec III	226.33
Drill Site 7 Well	187347	Environmental Spec I	2,703.05
	187582	Environmental Spec II	209.50
	187532	Environmental Spec III	1,729.80
Drill Site 7 Well	187573	Environmental Spec III	1,094.90
Duck Creek Sept 00	187527	Environmental Spec III	1,585.43
Dutch Harbor Area Wide Study	187680	Environmental Spec III	401.34
	187550	Environmental Spec IV	860.20
E & L Automotive	187426	Environmental Spec III	286.48
Egegik Spill	18N948	College Intern II	13.07
	18N953	College Intern III	2,199.87
	187401	Environmental Spec III	3,511.03
Eielson AFB	187444	Environmental Spec III	12,506.86
	187668	Environmental Spec IV	1,377.13
Ellim Water Plant	187347	Environmental Spec I	1,212.90
Elmendorf AFB	187048	Environmental Spec III	25,729.19
	187550	Environmental Spec IV	140.93
	187668	Environmental Spec IV	1,058.22
Elson Lagoon	187418	Environmental Spec III	29.27
Engine & Gear 912112	187401	Environmental Spec III	32.89
Ereckson AFS	187086	Environmental Spec III	10,854.35
	187680	Environmental Spec III	249.61
	187550	Environmental Spec IV	105.68
Erin Drive Heating Oil Tank	187347	Environmental Spec I	134.10
Eskimo Creek Seep	187559	Environmental Spec III	670.10
Fairview Manor Apts	187296	Environmental Spec III	4,269.81
	187491	Environmental Spec III	893.39
Fishermans Bend Diesel Line	187582	Environmental Spec II	328.10
	187208	Environmental Spec IV	241.17
Former Salvation Army	187265	Environmental Spec II	458.43
	187421	Environmental Spec IV	187.31
Former Sawmill Site (6211 Old Seward	187401	Environmental Spec III	27.72
Former Sleepers	187533	Environmental Spec III	1,228.57
Fort Glenn Main Runaway Area	187557	Environmental Spec II	2,358.41
Fort Glenn Aleutians	187550	Environmental Spec IV	1,560.68
Fort Learnard	187550	Environmental Spec IV	5,116.87
Fort Richardson	187048	Environmental Spec III	21,470.05
Fort Wainwright	187444	Environmental Spec III	25,018.12
	187668	Environmental Spec IV	2,102.88
Fort Yukon LRRS	187497	Environmental Spec III	5,444.17
Forward Pad 89369018	187533	Environmental Spec III	658.85
Ft. Smith/Little	187357	Environmental Spec II	1,194.97
	187497	Environmental Spec III	1,015.26
Ft. St. Michael	187357	Environmental Spec II	4,120.12
FT. Tidball/Long	187357	Environmental Spec II	99.37
G&I Injection Facility	187527	Environmental Spec III	4,509.89
	187532	Environmental Spec III	2,160.51
	187573	Environmental Spec III	593.51
	187578	Environmental Spec III	2,626.45
Gaffney St Area Wide	187486	Environmental Spec IV	5,791.54
Gagman HHO Spill - Cordova	187590	Environ Conserv Mgr I	149.11
	187400	Environmental Spec I	195.22
	187520	Environmental Spec II	763.74
	187537	Stock & Parts Sves (UA)	145.64
Galbraith Camp	187459	Environmental Spec III	478.28
Galena Airport AFS	187497	Environmental Spec III	17,577.35
	187668	Environmental Spec IV	474.13
GC-2 CRUDE/MEG	187568	Environ Engineer II	1,422.20
	187080	Environmental Spec III	611.05
GCI Flowline Spill	187568	Environ Engineer II	513.90
	187347	Environmental Spec I	3,956.81
	187526	Environmental Spec II	715.87
	187582	Environmental Spec II	1,946.75
	187532	Environmental Spec III	6,296.36
	187573	Environmental Spec III	7,739.51

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
GCI Flowline Spill	187577	Environmental Spec III	315.48
General Electric TBE Machine Works	187533	Environmental Spec III	156.17
Gerstle River	187668	Environmental Spec IV	11,260.80
Goodnews bay spill	187493	Environmental Spec III	441.74
Granite Mountain RRS	187497	Environmental Spec III	13,347.35
	187680	Environmental Spec III	2,186.55
	187668	Environmental Spec IV	1,309.71
Grant Aviation Emmon	187493	Environmental Spec III	358.22
Griffin Point	187444	Environmental Spec III	68.20
Grouse Creek	187533	Environmental Spec III	392.23
Grouse Creek	187574	Environmental Spec III	678.99
GTE McGrath	187265	Environmental Spec II	420.75
Haines Light & Power	187682	Environmental Spec III	14.26
Haines Saw Mill	187680	Environmental Spec III	80.30
	187682	Environmental Spec III	2,121.81
Haines Tank Farm	187682	Environmental Spec III	199.66
Haines Terminal	187682	Environmental Spec III	16,578.88
Haliburton	187459	Environmental Spec III	647.59
Halliburton Energy Service	187459	Environmental Spec III	260.11
Halliburton Otis EN	187561	Environmental Spec IV	523.26
Hobart Bay	187473	Environmental Spec II	378.91
Hobbs Industries 4/17/98	187571	Environ Conserv Mgr I	212.16
Holder Property	187438	Env Eng Associate	1,370.00
Homer Bridge Creek	187401	Environmental Spec III	32.85
Homer Spit Tank Farm	187459	Environmental Spec III	(0.00)
Hoonah RRS	187682	Environmental Spec III	549.64
Icy Bay Logging Camp	187473	Environmental Spec II	2,010.86
	187426	Environmental Spec III	-
Icy Cape	187418	Environmental Spec III	443.81
Illegal Road Oil Spill	187347	Environmental Spec I	39.53
Indian Mountain LRRS	187497	Environmental Spec III	9,296.93
	187668	Environmental Spec IV	148.93
Inlet Fisheries MARE	187493	Environmental Spec III	35.77
Innoko River School	187493	Environmental Spec III	113.60
Int'l Exploration 512 W International Rp	187265	Environmental Spec II	87.17
	187559	Environmental Spec III	54.01
John Lock Residence, Mile 1, Cabin L	187265	Environmental Spec II	2,150.09
	187559	Environmental Spec III	969.38
Juneau Airport Fueling Facility	187426	Environmental Spec III	423.34
Juniper Creek Fuel Dump	187557	Environmental Spec II	478.19
Kalakaket Creek RRS	187497	Environmental Spec III	317.26
Kaltag School	187559	Environmental Spec III	2,768.36
Kanakanek Hospital	187491	Environmental Spec III	1,302.99
Kenai Gas Field	187459	Environmental Spec III	2,032.32
Kenai Maintenance Yard	187459	Environmental Spec III	195.43
Kenai Pen. Nanwalek	187533	Environmental Spec III	4,508.30
	187680	Environmental Spec III	186.24
Ketchikan Firing Range	187486	Environmental Spec IV	1,867.03
King Salmon Air	187086	Environmental Spec III	30,513.68
	187680	Environmental Spec III	1,432.63
	187550	Environmental Spec IV	397.48
	187668	Environmental Spec IV	719.31
Kiska Aleutians	187550	Environmental Spec IV	140.92
Kodiak Airport Apron	187533	Environmental Spec III	596.34
Kodiak Army/Navy	187357	Environmental Spec II	12,034.19
	187680	Environmental Spec III	222.39
	187550	Environmental Spec IV	30.18
Kogru River	187418	Environmental Spec III	30.13
Kotzebue 5th Avenue Contamination	187080	Environmental Spec III	819.54
	187532	Environmental Spec III	73.34
Kotzebue LRRS	187444	Environmental Spec III	5,120.12
	187668	Environmental Spec IV	492.65
Kougarok AFB	187418	Environmental Spec III	29.50
Kovuktolik Bay Logging	187459	Environmental Spec III	97.70
KPC ANCILLARY	187473	Environmental Spec II	2,016.88
	187426	Environmental Spec III	113.68
	187680	Environmental Spec III	61.46
	187682	Environmental Spec III	3,045.72
KPC Clean up Activity	187426	Environmental Spec III	75.17

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2001

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
KPC Marguerite Bay	187473	Environmental Spec II	374.30
	187682	Environmental Spec III	240.83
KPC Solid Waste	187618	Environmental Spec III	20.35
Kruzenstern-Kotzebue	187444	Environmental Spec III	227.27
Kulis Air National Guard	187421	Environmental Spec IV	633.17
Kuskokwim Inn & Restaurant	187415	Environmental Spec III	99.98
	187491	Environmental Spec III	103.14
	187421	Environmental Spec IV	618.53
Kustatan River #1 Drill Site	187459	Environmental Spec III	501.99
	187421	Environmental Spec IV	336.29
L2 Portage/Seward	187401	Environmental Spec III	219.80
	187680	Environmental Spec III	170.51
Labouchure Bay Logging Camp	187473	Environmental Spec II	538.53
	187682	Environmental Spec III	707.58
Lava Lake	187418	Environmental Spec III	121.66
Lazy Mountain Trailer Court	187491	Environmental Spec III	1,074.30
Lena Point Earth Station	187426	Environmental Spec III	295.33
LPC Flare Pit	187080	Environmental Spec III	210.26
LUST Enforcement	187475	Env Eng Associate	21,497.87
	187379	Environ Engineer I	1,784.49
	187528	Environmental Spec III	20,708.58
	187529	Environmental Spec III	33,897.28
	187541	Environmental Spec III	16,392.76
	187562	Environmental Spec III	5,761.19
	187563	Environmental Spec III	7,419.93
	187640	Environmental Spec III	1,471.29
LUST General Support	187345	Chemist II	1,667.60
	187417	Chemist II	19,241.04
	187119	Chemist III	2,935.44
	187297	Chemist III	71.95
	187067	Chemist IV	4,594.78
	187460	Env Eng Associate	62,660.64
	187475	Env Eng Associate	17,032.05
	187452	Environ Conserv Mgr I	55,811.98
	187384	Environ Conserv Mgr III	4,075.90
	187379	Environ Engineer I	78,227.85
	187123	Environmental Lab Tech	1,027.13
	187403	Environmental Lab Tech	1,404.82
	18N968	Environmental Spec II	1,683.37
	187169	Environmental Spec III	15,817.22
	187528	Environmental Spec III	21,288.65
	187529	Environmental Spec III	26,376.77
	187541	Environmental Spec III	13,931.94
	187562	Environmental Spec III	18,185.52
	187563	Environmental Spec III	4,086.68
	187638	Environmental Spec IV	27,187.35
	18N939	Environmental Tech I	1,738.29
	18N950	Graduate Intern I	1,994.44
LYSD Pitka's Point Spill	187493	Environmental Spec III	1,553.75
M & M Enterprises (Wyoming Dr.)	187421	Environmental Spec IV	55.34
M & M Enterprises(Int'l Airport Rd)	187421	Environmental Spec IV	163.63
M Trading Unocal	187561	Environmental Spec IV	518.69
Malutin Lane	187459	Environmental Spec III	64.59
Manning Point	187444	Environmental Spec III	45.47
Manokotak School	187559	Environmental Spec III	552.00
Mapco Alaska Refinery	187438	Env Eng Associate	2,232.55
Mapco POA	187401	Environmental Spec III	27.70
MAPPA Inc., Laboratory Fire	187532	Environmental Spec III	1,000.70
Marathon Granite Point	187680	Environmental Spec III	506.85
Mark Air, Aniak	187265	Environmental Spec II	32.74
MarkAir - Nome	187265	Environmental Spec II	81.87
MarkAir Bethel	187571	Environ Conserv Mgr I	94.62
	187265	Environmental Spec II	32.74
Mark Air Deadhorse	187265	Environmental Spec II	32.75
McCall Property	187438	Env Eng Associate	502.92
McGrath School Play	187493	Environmental Spec III	618.52
McIntyre Dew Line Site	187444	Environmental Spec III	2,224.67
Meth Lab Herzog Loop	187347	Environmental Spec I	279.08
Middle Ground Shoals Onshore Facility	187459	Environmental Spec III	1,412.16
Middle Ground Shoals Onshore Facility	187561	Environmental Spec IV	69.75
MILE 56 Parks Highway	187571	Environ Conserv Mgr I	198.27
	187415	Environmental Spec III	32.49
	187491	Environmental Spec III	920.69
Miller Property	187401	Environmental Spec III	489.29
Miller Salvage	187298	Environmental Spec III	59.13
Milne Point Rollover	187080	Environmental Spec III	728.23
MOA Jail Site	187559	Environmental Spec III	453.51
	187421	Environmental Spec IV	791.57
Moe Property	187473	Environmental Spec II	135.13
Moody Marine, Aleknagik	187383	Environ Conserv Mgr II	665.42
Moose Creek Rd BB	187459	Environmental Spec III	97.70
Mork Property	187473	Environmental Spec II	413.71
	187426	Environmental Spec III	81.73
Moses Point	187418	Environmental Spec III	2,860.35
Motron Trust 4/11/97	187482	Environmental Spec I	113.80
Mountain Aviation	187473	Environmental Spec II	174.71
	187473	Environmental Spec II	494.82
Mountain Aviation	187680	Environmental Spec III	22.42
Mt. Edgecumbe/Sitka NOB	187682	Environmental Spec III	3,395.89
	187550	Environmental Spec IV	588.79
Murphy Dome AFS	187497	Environmental Spec III	7,477.48
	187668	Environmental Spec IV	736.15
N. Boundary KPL Gas OPC	187533	Environmental Spec III	31.11
N. Star Term. II	187438	Env Eng Associate	709.73
Naknek Rec Camp 01	187086	Environmental Spec III	129.22
Naknek Rec Camp 02	187086	Environmental Spec III	1,672.35
National Park Service (all sites)	18N948	College Intern II	89.05
	18N953	College Intern III	43.95
	187401	Environmental Spec III	55.46
Naukati Logging Camp	187682	Environmental Spec III	454.55
NE Cape St. Lawrence	187357	Environmental Spec II	8,682.80
	187680	Environmental Spec III	1,000.24
	187550	Environmental Spec IV	261.05
	187377	Project Coordinator	744.99
New Port Walter Bunker	187582	Environmental Spec II	724.16
	187321	Environmental Spec III	1,800.80
	187527	Environmental Spec III	4,119.16
	187208	Environmental Spec IV	1,332.52
Nike Site Bay	187550	Environmental Spec IV	2,039.57
Nike Site Jog	187497	Environmental Spec III	26.00
	187668	Environmental Spec IV	157.64
Nike Site Love	187497	Environmental Spec III	46.86
	187668	Environmental Spec IV	157.64
Nikolski RRS	187357	Environmental Spec II	1,806.35
	187557	Environmental Spec II	5,785.17
NOAA Compliance Non Grant Related RP	187048	Environmental Spec III	330.26
NOAA Gilmore Tracking	187191	Environmental Spec III	145.10
NOAA Pribilof Coast Guard	187048	Environmental Spec III	331.36
Nome Defense Region	187418	Environmental Spec III	3,604.76
	187668	Environmental Spec IV	167.49
Nome Drums of Tar	187347	Environmental Spec I	159.09
Nome Tar Dumping	187347	Environmental Spec I	479.58
	187573	Environmental Spec III	163.60
Norgetown Laundry	187421	Environmental Spec IV	2,656.01
North Delta T/F	187668	Environmental Spec IV	26.53
North Pole Elementary School	187191	Environmental Spec III	32.99
North River RRS	187497	Environmental Spec III	31.40
North Slope Broken I S D	187347	Environmental Spec I	2,422.57
	187582	Environmental Spec II	2,035.67
	187080	Environmental Spec III	4,826.58
	187081	Environmental Spec III	9,523.70
	187570	Environmental Spec III	1,393.46
	187573	Environmental Spec III	6,250.53
	187574	Environmental Spec III	1,863.99
	187575	Environmental Spec III	12,791.96
	187577	Environmental Spec III	1,241.77
	187580	Environmental Spec III	4,303.34
	187602	Environmental Spec III	476.47

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2001

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
North Slope Bricken I S D	187681	Environmental Spec III	4,939.11
	187264	Environmental Spec IV	1,293.66
	187579	Environmental Spec IV	170.74
North Slope Orphan S	187571	Environ Conserv Mgr I	2,442.68
	187561	Environmental Spec IV	263.90
Northstar Commercial Cell #6	187532	Environmental Spec III	906.76
Northway ACS	187357	Environmental Spec II	518.83
	187557	Environmental Spec II	2,611.57
	187550	Environmental Spec IV	104.80
Northway Staging	187357	Environmental Spec II	392.34
Northway Staging	187557	Environmental Spec II	3,335.81
	187550	Environmental Spec IV	35.22
Nubaxapak Point	187444	Environmental Spec III	1,196.79
Nulato	187347	Environmental Spec I	297.41
NYAC Mine	187493	Environmental Spec III	572.44
O'Donnell HHFT, Sitka	187582	Environmental Spec II	492.16
Old Eagle School Tank Farm	187559	Environmental Spec III	1,085.39
	187486	Environmental Spec IV	594.45
Oliktok POW - 2	187444	Environmental Spec III	273.35
Orca Oil compliance	187655	Environ Conserv Mgr III	410.25
	187353	Environmental Spec IV	1,426.71
Osborne Construction-Marshall	187383	Environ Conserv Mgr II	656.88
	187493	Environmental Spec III	4,145.63
Pacific North Equipment Co	187298	Environmental Spec III	191.31
PASI Wrangell Byford	187426	Environmental Spec III	33.95
	187426	Environmental Spec III	509.23
Paul Stewart	187482	Environmental Spec I	191.42
Peard Bay	187418	Environmental Spec III	808.82
Pedro Bay Denaina School	187559	Environmental Spec III	3,443.20
Pedro Bay Power Plant	187559	Environmental Spec III	4,966.54
Pedro Bay School 96	187559	Environmental Spec III	2,313.77
	187377	Project Coordinator	400.35
Pedro Dome	187497	Environmental Spec III	1,449.74
	187680	Environmental Spec III	28.10
Peger Road Maintenanc	187559	Environmental Spec III	3,583.13
Phillips Petroleum	187689	Environ Eng Asst II	975.95
PHS Tanana Hospital Complex	187438	Env Eng Associate	502.10
	187415	Environmental Spec III	149.95
	187491	Environmental Spec III	379.44
Pillar Mnt RRS	187086	Environmental Spec III	105.98
Point Barrow LRRS	187418	Environmental Spec III	72.29
	187668	Environmental Spec IV	94.53
Point Lay Liz-2	187418	Environmental Spec III	3,352.35
Point lonely POW-1	187444	Environmental Spec III	68.80
Polar Fuel Truck Rollover	187532	Environmental Spec III	581.02
	187573	Environmental Spec III	610.97
Polk Inlet	187473	Environmental Spec II	45.26
	187682	Environmental Spec III	115.66
Poppy Lane	187459	Environmental Spec III	562.19
Port Heiden	187086	Environmental Spec III	158.45
Port of Whittier	187357	Environmental Spec II	125.40
	187357	Environmental Spec II	1,060.03
Portage former Unocal	18N953	College Intern III	826.88
	187401	Environmental Spec III	659.89
Prescott Equipment	187401	Environmental Spec III	668.03
	187421	Environmental Spec IV	1,379.77
Pt Graham Village Co	187459	Environmental Spec III	27.39
	187533	Environmental Spec III	492.90
Pt Higgins Firing	187486	Environmental Spec IV	1,867.15
Pt Retreat Lighthouse	187533	Environmental Spec III	1,891.36
Quality Transmission	187265	Environmental Spec II	344.23
	187421	Environmental Spec IV	99.90
Rampart Rollover	187080	Environmental Spec III	322.60
Rdu Amado	187482	Environmental Spec I	78.54
Red Devil Corp	18N948	College Intern II	52.46
	187401	Environmental Spec III	562.97
Red Dog Mine Cominco Lead Spill	187347	Environmental Spec I	865.18
	187080	Environmental Spec III	458.61
	187532	Environmental Spec III	418.30

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Red Samm Construction	187473	Environmental Spec II	819.48
	187426	Environmental Spec III	623.01
RF Wrangell Byford J	187515	Environmental Spec I	429.45
	187426	Environmental Spec III	997.96
Richner Road (19326 Richner Road)	187401	Environmental Spec III	223.21
River Electric Shop	187459	Environmental Spec III	217.61
River Terrace Laundr	187438	Env Eng Associate	71.08
	187234	Environ Conserv Mgr I	880.13
	187459	Environmental Spec III	27.41
	187533	Environmental Spec III	4,362.11
	187680	Environmental Spec III	27.79
River Terrace Laundr	187561	Environmental Spec IV	35,732.80
Rollins Drum Site 92	187459	Environmental Spec III	82.24
R-Pad Well - 3AI	187532	Environmental Spec III	141.63
	187573	Environmental Spec III	1,323.45
Runamuck Place - Rodney Eugene Const	187075	Environmental Spec III	131.54
Ryan Lode Mines, RF	187438	Env Eng Associate	678.84
Saawon Bluffs Airstrip	187191	Environmental Spec III	186.29
Savoonga USPS Spill	187573	Environmental Spec III	364.07
Sawmill Cove Monitor	187426	Environmental Spec III	4,109.53
Seldovia Abandoned Cannery	187574	Environmental Spec III	305.55
Seldovia Schools	187574	Environmental Spec III	67.89
Service Oil & Gas Truck Rollover #2	105186	Park Ranger II	498.44
	105025	Park Superintendent	2,373.03
Service Oil & Gas Tanker Rollover	187526	Environmental Spec II	86.38
	187607	Environmental Spec IV	198.05
Signature Pipeline Releases	187421	Environmental Spec IV	55.34
Signature Pipeline Tudor & Arctic	18N953	College Intern III	6.96
	187401	Environmental Spec III	2,285.00
Sitka Municipal Incinerator	187426	Environmental Spec III	601.22
Sitka Tank Farm	187426	Environmental Spec III	1,550.71
Snug Harbor Seafoods	187574	Environmental Spec III	239.66
Soldotna DOT/PF MS	187533	Environmental Spec III	913.55
Soldotna Microwave	187553	Environmental Spec III	310.42
SPAM CAN	187400	Environmental Spec I	195.18
	187582	Environmental Spec II	997.76
	187208	Environmental Spec IV	239.15
	187537	Stock & Parts Svcs (L/I/SJ	97.15
SPAR-ACMP 306 D&I '00	187655	Environ Conserv Mgr III	3,680.91
	187570	Environ Spec III	5,391.11
	187577	Environ Spec III	2,926.67
	187531	Environ Spec IV	8,101.28
	187591	Environ Spec IV	12,757.14
	187081	Environmental Spec III	9,960.74
	187472	Environmental Spec III	3,376.20
	187540	Environmental Spec III	5,650.28
	187580	Environmental Spec III	3,073.43
	187579	Environmental Spec IV	5,407.23
	187117	Program Coordinator	3,175.01
Sparrevohn LRR/Rec	187086	Environmental Spec III	5,047.07
	187680	Environmental Spec III	1,952.07
Starkeyville #1 & #2 Hot Spill	187532	Environmental Spec III	921.72
	187573	Environmental Spec III	1,285.14
Statewide CS FAA	18N948	College Intern II	654.10
	18N953	College Intern III	1,582.90
	187401	Environmental Spec III	8,210.87
	187680	Environmental Spec III	60.91
Sterling MP 95	187459	Environmental Spec III	1,890.32
Storm Drain Discharge Dillingham	187557	Environmental Spec II	(275.18)
Superfund PASI Admin	187234	Environ Conserv Mgr I	948.43
	187234	Environ Conserv Mgr I	314.81
	187515	Environmental Spec I	2,447.48
	187515	Environmental Spec I	2,783.16
	187473	Environmental Spec II	129.54
	187298	Environmental Spec III	59.16
	187426	Environmental Spec III	2,361.23
	187426	Environmental Spec III	2,908.80
	187377	Project Coordinator	0.00
	187377	Project Coordinator	149.22

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2001

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Swanson R Compressor	187459	Environmental Spec III	202 19
T/V Seariver Benicia	187383	Environ Conserv Mgr II	165 45
	187681	Environmental Spec III	1,280 67
	187688	Environmental Spec III	721 72
T/V Seariver North Slope	187590	Environ Conserv Mgr I	325 17
	187383	Environ Conserv Mgr II	223 36
	187681	Environmental Spec III	483 34
	187681	Environmental Spec III	919 45
Tanacross Areawide Assessment	187473	Environmental Spec II	3,487 05
Tanana Village Drinking Water Well	187438	Env Eng Associate	4,750 46
Tatlina LRRS	187086	Environmental Spec III	6,063 16
TCSA-Tuntutuliak	187493	Environmental Spec III	174 43
Teller Supply and Storage	187418	Environmental Spec III	59 02
Tenn Miller Industrial Pk	187191	Environmental Spec III	548 41
Teri Ann's Restaurant	187459	Environmental Spec III	484 52
Terminal Oil Sales	187459	Environmental Spec III	697 78
Tesoro Bluff Seep CS	187459	Environmental Spec III	292 85
Tesoro COBC	187655	Environ Conserv Mgr III	1,303 72
	187689	Environ Eng Asst II	448 90
	187569	Environmental Spec III	4,093 83
	187353	Environmental Spec IV	2,766 41
Tesoro Pipeline Leak	187574	Environmental Spec III	336 73
Tesoro POA	18N948	College Intern II	73 98
	18N953	College Intern III	15 13
Tesoro POA	187401	Environmental Spec III	149 77
Tesoro Refinery 8723	187459	Environmental Spec III	3,201 17
Thorne Bay Logging	187473	Environmental Spec II	123 15
Thorne Bay Logging	187682	Environmental Spec III	826 24
Tin City LRRS	187497	Environmental Spec III	5,380 92
	87668	Environmental Spec IV	416 74
Tin City White Alice	87418	Environmental Spec III	133 95
Togiak Fisheries	187421	Environmental Spec IV	1,690 54
Tooksook Bay 92251149	187491	Environmental Spec III	260 43
Tundra Lodge Mile 1315	187298	Environmental Spec III	558 22
Two Moon Bay/Fish Bay	187415	Environmental Spec III	132 46
	187491	Environmental Spec III	27 38
	187421	Environmental Spec IV	95 27
Tyonek State #1	187459	Environmental Spec III	219 29
UAF Physical Plant CS	187559	Environmental Spec III	62 33
UGASHIK RIVER LODGE	187421	Environmental Spec IV	363 42
Umiat AFS	187556	Environ Conserv Mgr I	342 05
	187418	Environmental Spec III	16,536 50
	187444	Environmental Spec III	113 66
	187680	Environmental Spec III	1,970 82
	187550	Environmental Spec IV	410 03
	187668	Environmental Spec IV	936 44
	187377	Project Coordinator	1,872 43
Umiat Seep	187347	Environmental Spec I	723 36
Unalakleet AFS	187497	Environmental Spec III	3,190 08
Unalaska Airport	187557	Environmental Spec II	1,612 02
	187559	Environmental Spec III	318 57
	187550	Environmental Spec IV	316 94
University of Fairbanks Xperi Farm	187265	Environmental Spec II	358 19

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
University of Fairbanks Xperi Farm	187559	Environmental Spec III	363 64
Unocal - Dolly Varden	187383	Environ Conserv Mgr II	165 43
	187568	Environ Engineer II	637 23
	187574	Environmental Spec III	1,783 40
	187579	Environmental Spec IV	59 80
Unocal Granite Point	187680	Environmental Spec III	230 97
Unocal Ketchikan TF	187426	Environmental Spec III	766 88
Unocal Petersburg	187426	Environmental Spec III	575 73
Unocal Tank Pipeline Audie	187655	Environ Conserv Mgr III	307 64
	187689	Environ Eng Asst II	3,409 30
	187568	Environ Engineer II	666 78
	187427	Environmental Spec III	96 92
Unocal Tank Pipeline Audie	187580	Environmental Spec III	144 08
USCG Kodiak Support	187459	Environmental Spec III	6,772 42
USCG Kodiak Support	187533	Environmental Spec III	246 84
	187561	Environmental Spec IV	328 10
USFS Site Cleanup Issues	187473	Environmental Spec II	789 04
	187426	Environmental Spec III	77 83
USGS 132/140 E. Manor Ave.	187265	Environmental Spec II	848 35
	187421	Environmental Spec IV	1,048 21
Vicki Lane Buried Drums	187438	Env Eng Associate	32 96
VMT Power Vapor Cond.	187571	Environ Conserv Mgr I	461 47
	187561	Environmental Spec IV	29 86
Voznesenka School Heating Oil	187574	Environmental Spec III	473 47
Wainwright LIS-3	187444	Environmental Spec III	1,627 10
Wainwright Washeteria: NSB	187491	Environmental Spec III	174 86
Waldhiem	187264	Environmental Spec IV	386 71
Wales NOSC	187418	Environmental Spec III	1,084 09
Walseth AFB	187557	Environmental Spec II	535 25
Walsky Property	187438	Env Eng Associate	3,228 35
Walter Northway School	187265	Environmental Spec II	31 88
	187559	Environmental Spec III	27 00
Wasilla Daycare	187401	Environmental Spec III	60 30
Westmark Hotel	187191	Environmental Spec III	46 19
White Pass Yukon Yard	187473	Environmental Spec II	125 74
	187682	Environmental Spec III	241 58
Whitestone Logging, Hoonah	187582	Environmental Spec II	474 35
	187527	Environmental Spec III	408 02
Whittier Incinerator	187421	Environmental Spec IV	1,081 60
Wildwood AFS	187557	Environmental Spec II	1,151 83
	187550	Environmental Spec IV	1,177 60
Williams Glycol Spill	187347	Environmental Spec I	1,058 33
	187532	Environmental Spec III	181 85
	187573	Environmental Spec III	765 10
Windray	187482	Environmental Spec I	1 02
Windray Barge	187537	Stock & Parts Svcs (UJ/SJ)	405 57
Winter Harbor	187473	Environmental Spec II	98 57
WP 6 Mile Spill	187682	Environmental Spec III	188 43
WP Skagway TF	187473	Environmental Spec II	299 34
	187682	Environmental Spec III	770 14
Yakutat - AFB	187557	Environmental Spec II	3,789 26
	187550	Environmental Spec IV	1,741 29
YK Regional Hospital	187491	Environmental Spec III	1,394 60

Fiscal Year 2002

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
12512 Old Glenn Hwy	187265	Environmental Spec I	247 93
1321 Mill Bay Rd Kodiak Home H Oil	187057	Environmental Spec III	178 42
19326 Richner Rd, Birchwood	187401	Environmental Spec III	738 66
282 East Bayview HO	187574	Environmental Spec III	28 62
3 Mile Camp - Beluga	187459	Environmental Spec III	277 97
3035 Huffman Rd	187401	Environmental Spec III	103 93
41470 Easy Street Homer	187574	Environmental Spec III	28 62
6 Mile Groundwater Monitoring	187438	Env Eng Associate	9,261 40
	18N966	Environmental Spec II	351 18
6 Mile Truck Stop	187438	Env Eng Associate	699 89

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
72nd Lake Otis	187421	Environmental Spec IV	256 90
	187476	Environmental Spec III	340 84
ABC Tow	187421	Environmental Spec IV	569 94
AC Stores Emmonak	187529	Environmental Spec I	33 50
ADOT Abbott Road	187559	Environmental Spec III	315 41
ADOT&PF Aniak City Chop Bldg	187559	Environmental Spec III	1,786 11
	187572	Environmental Spec III	1,118 04
ADOT&PF Homer Airport Maint	187523	Environmental Spec III	103 13
Adrian Gray	187421	Environmental Spec IV	1,557 26
	187438	Env Eng Associate	137 29

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2002

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
AFSC #3 West Int'l Airport Rd	187719	Environmental Spec III	187.08
AIA B Concourse Ramp Reconstruction	187680	Environmental Spec III	621.73
	187719	Environmental Spec III	2,175.91
Airplane Crash - Juneau Airport	187527	Environmental Spec III	277.97
Airplane Crash - Juneau Airport	187601	Environmental Spec III	103.40
ARRC Dunbar	187719	Environmental Spec III	776.27
AK Village Mobile Park	187401	Environmental Spec III	1,084.46
Akiak Clinic	187493	Environmental Spec III	146.66
Akutan Island Aleutian	187550	Environmental Spec IV	2,935.18
Alaska Airlines Aircargo Facility	187515	Environmental Spec II	121.78
Alaska Cleaner	187421	Environmental Spec IV	519.73
Alaska Garden and Pet Supply	187476	Environmental Spec III	79.76
ARRC Milepost 263.4	187571	Env Conservation Mgr I	374.87
	187719	Environmental Spec III	946.87
ARRC Seward Small Boat Harbor	187533	Environmental Spec III	177.79
Aleknigik Traditional Bldg Washeteria	187476	Environmental Spec III	344.65
Aleknigik Traditional Bldg Washeteria	187559	Environmental Spec III	86.14
Allen & Peterson Glass Co. LUST	187265	Environmental Spec I	186.38
Alliance Fuel Company	187353	Env Conservation Mgr I	200.62
	187655	Env Conservation Mgr III	236.26
Alpine Airstrip Crash	187377	Project Coordinator	42.40
	187532	Environmental Spec III	1,132.96
	187573	Environmental Spec III	291.13
Alyeska Brine Release at Pump Sta 1	187498	Chemist II	2,935.22
Alyeska Pipeline Wide Contamination	187191	Environmental Spec III	9,257.52
	187528	Env Conservation Mgr I	226.35
	187719	Environmental Spec III	1,432.30
	18N968	Environmental Spec II	37.77
Alyeska Pump Sta #5 Crude Release	187347	Environmental Spec II	488.96
Amaknak Island	187550	Environmental Spec IV	8,036.35
Amaknak Isle Rocky Pt	187550	Environmental Spec IV	5,506.60
Amchitka AF Auxiliary Field	187357	Environmental Spec III	5,328.99
	187550	Environmental Spec IV	1,016.78
	187680	Environmental Spec III	642.88
Amchitka DOE Cost Recovery	187357	Environmental Spec III	2,574.12
	187557	Environmental Spec II	151.91
Amchitka FSSC	187357	Environmental Spec III	3,433.69
Anchorage Roofing & Construction	187561	Environmental Spec IV	690.28
Aniak Airport DOT Sites MOA	187550	Environmental Spec IV	1,109.49
Aniak WACS PCBS	187086	Environmental Spec III	162.82
	187550	Environmental Spec IV	2,143.74
Anina Fuel Spill	187681	Environmental Spec III	634.48
Anvil Mountain RRS	187418	Environmental Spec III	1,126.63
Appleton Cove Logging Cam	187682	Environ Eng Asst III	272.82
Arco Beluga River Field Fuel Pump	187459	Environ Engineer III	54.45
	187533	Environmental Spec III	107.36
ARCO P&S Yard Swanson River	187459	Environmental Spec III	2,196.81
	187533	Environmental Spec III	107.36
ARCO P&S Yard Swanson River	187459	Environmental Spec III	2,196.81
ARCO Tank COBC/Phillips Kuparuk	187081	Environmental Spec III	479.32
	187689	Environ Eng Asst II	306.25
Arco Tank Settings	187459	Environmental Spec III	496.48
Army National Guard CS	187421	Environmental Spec IV	6,099.02
ARRC Loco 2808 Seward Yard Spill	187383	Environmental Spec IV	452.84
	187574	Environmental Spec III	982.87
	187607	Environmental Spec IV	248.75
AT & T Alascom Mud Bay Facility	187355	Environmental Tech II	456.86
AT & T Alascom So. Cushman Relay	187191	Environmental Spec III	333.61
AT & T VCP Sites	187169	Environmental Spec III	28.13
	187680	Environmental Spec III	29.03
	187682	Environmental Spec III	6,586.01
ATKA AF Auxiliary Field	187357	Environmental Spec III	319.49
	187550	Environmental Spec IV	187.20
BAAC (Army) Fort Greely	187438	Env Eng Associate	1,286.61
	187556	Environ Conserv Mgr I	2,459.74
	187668	Environmental Spec IV	14,922.41
	187680	Environmental Spec III	997.32
Baker Hughes FY96	187561	Environmental Spec IV	31.16
Baker Oil Tools, Tract 73A, Deadhorse	187561	Environmental Spec IV	294.61

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Barrow Mark Air	187265	Environmental Spec I	117.88
Barrow NARL, Including Cape Sabine N/	187418	Environmental Spec III	11,733.60
	187668	Environmental Spec IV	230.24
	187680	Environmental Spec III	337.34
Barter Island Bar-M	187444	Environmental Spec III	1,444.52
Barter Island Dew Site	187668	Environmental Spec IV	67.01
Bartlett Cove Admin Bldg. (GBA-12)	187473	Environmental Spec III	111.28
Bear Creek RRS	187497	Environmental Spec III	4,985.06
	187668	Environmental Spec IV	263.79
Beaver Creek Production Facility	187459	Environmental Spec III	623.16
Beaver Creek RRS	187418	Environmental Spec III	2,319.21
Bentley Trust Tax Lot 201	187438	Env Eng Associate	2,111.32
	187680	Environmental Spec III	62.25
	18N968	Environmental Spec II	233.89
Bethel BIA Site	187550	Environmental Spec IV	942.54
Bethel RRS	1875*0	Environmental Spec IV	72.53
Bettles Airport (TACAN & DOT)	18[illegible]97	Environmental Spec II	1,399.98
Bettles Radio Range (Old Town) Site	187557	Environmental Spec II	561.33
Big Mountain RRS	187086	Environmental Spec III	3,912.22
Bob Mueller Hot	187298	Environmental Spec III	471.89
Boys & Girls Club	187265	Environmental Spec I	213.33
BP Milne Pt CFP Relief Pit	187689	Env Eng Asst II	438.80
BP Offshore Issues COBC	187577	Environmental Spec III	139.33
	187655	Environ Conserv Mgr III	115.03
BP-Phillips Charter II.A.1	187719	Environmental Spec III	46,637.86
	18N995	Administrative Clerk II	7,677.11
BP-Phillips Charter II.A.6-7	187081	Environmental Spec III	734.15
	187568	Environ Engineer II	511.03
	187579	Environ Conserv Mgr I	74.39
	187689	Environ Eng Asst II	923.80
BP-Phillips R&D II.A.7	187568	Environ Engineer II	296.66
BP-Phillips R&D II.A.7	187579	Environ Conserv Mgr I	30,982.00
	187689	Environ Eng Asst II	149.15
	18X022	Pipeline Liason Officer	9,290.43
BPX DS7 & GC1	187573	Environmental Spec III	4,727.90
BRAC (Navy) Adak NAS	187556	Environ Conserv Mgr I	6,620.02
	187668	Environmental Spec IV	881.23
	187669	Environmental Spec III	60,835.21
BRAC Administrative	187399	Accounting Tech III	1,576.38
	187556	Environ Conserv Mgr I	11,300.26
	187632	Administrative Mgr IV	2,515.96
Brooks Camp	187401	Environmental Spec III	2,053.12
Browlow Point	187444	Environmental Spec III	29.17
Bullen Point	187444	Environmental Spec III	746.02
Burkeshore Marina in Big Lake	187561	Environmental Spec IV	892.39
Burma Road Kodiak	187357	Environmental Spec III	675.67
Buskin Beach	187357	Environmental Spec III	6,424.67
Caines Head Seward	187550	Environmental Spec IV	206.23
Campbell Elementary School	187265	Environmental Spec I	41.40
Cannery Loop II	187533	Environmental Spec III	298.21
Cape Chinak Tracking System	187357	Environmental Spec III	1,389.11
Cape Lisburne	187418	Environmental Spec III	10,950.20
	187668	Environmental Spec IV	402.22
	187680	Environmental Spec III	718.81
Cape Newenham LRRS	187086	Environmental Spec III	825.78
Cape Nome Barge Spill	187401	Environmental Spec III	195.03
Cape Prince of Whales AWS	187418	Environmental Spec III	50.07
Cape Romanzof LRRS	187048	Environmental Spec III	8,984.69
	187377	Project Coord	514.59
	187680	Environmental Spec III	1,432.03
Cape Simpson	187418	Environmental Spec III	1,776.80
Cape Thompson VAV SITE	187550	Environmental Spec IV	924.86
Cape Yakataga	187557	Environmental Spec II	1,709.41
Cape Yakataga Septic System	187550	Environmental Spec IV	378.47
	187557	Environmental Spec II	747.02
Cape Yakataga Septic System	187557	Environmental Spec II	125.21
Caribou Corp Used Oil Release	187347	Environmental Spec II	3,567.56
	187573	Environmental Spec III	489.20
Chapion AFS	187497	Environmental Spec III	99.65

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2002

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Chenega Bay Cannery	187265	Environmental Spec I	129.67
	187559	Environmental Spec III	303.18
Chevak Diesel Spill	187493	Environmental Spec III	200.56
	187590	Environmental Spec I	1,569.20
Chevron Dutch Harbor	187550	Environmental Spec IV	5,295.87
Chevron POA	187529	Environmental Spec I	120.53
Chevron Refinery	187533	Environmental Spec III	7,637.12
	187680	Environmental Spec III	100.76
Chignik Bay School	187476	Environmental Spec III	421.68
	187559	Environmental Spec III	258.41
Chignik Lake Switch Gear Station	187476	Environmental Spec III	1,079.32
Chuniak Gw Contamination	187401	Environmental Spec III	183.54
Clear AFB	187557	Environmental Spec II	4,335.53
	187668	Environmental Spec IV	914.39
Coastal Drilling	187459	Environmental Spec III	1,359.52
Coffman Cove Logging	187682	Environmental Spec III	300.36
Cold Bay ACS Com-Fi	187550	Environmental Spec IV	187.20
	187557	Environmental Spec II	4,493.74
Cold Bay DOT LL TK Farm	187559	Environmental Spec III	22.73
	187719	Environmental Spec III	272.32
Cold Bay LLRS	187557	Environmental Spec II	1,408.66
Cold Bay LRRS	187550	Environmental Spec IV	2,563.79
	187557	Environmental Spec II	11,977.43
	187668	Environmental Spec IV	591.59
College Road Cleaners	187438	Env Eng Associate	39.74
Collinson Point	187444	Environmental Spec III	369.49
Columbus Distributing	187265	Environmental Spec I	1,248.41
Colville Inc Rollover	187573	Environmental Spec III	369.51
Conam Construction Pad	187719	Environmental Spec III	374.38
Cook Inlet Mystery Sheen	187377	Project Coord	149.05
	187383	Environ Conserv Mgr LV	1,260.80
	187574	Environmental Spec III	1,561.31
	187607	Environmental Spec IV	313.41
	187658	Environmental Spec II	398.30
Cook Inlet Mystery Sheen	187681	Environmental Spec III	1,328.71
Copper Valley Valdez	187265	Environmental Spec I	38.61
Cordova Electric/Eyak Lake Plant	187571	Environ Conserv Mgr I	350.12
	187719	Environmental Spec III	2,043.92
Corner Bay Logging Camp	187682	Environmental Spec III	170.11
Crab Bay Bunker Barge	187208	Environmental Spec IV	1,099.39
Crab Bay Bunker barge	187578	Environmental Spec III	2,412.59
Crab Creek	187515	Environmental Spec II	128.56
Craig Build Fuel Plant	187426	Environmental Spec IV	60.62
	187473	Environmental Spec III	408.73
Cross Timbers Outfall Line	187574	Environmental Spec III	263.30
Crystal Creek Lodge Diesel Fuel Spill	187057	Environmental Spec III	1,157.72
	187075	Environmental Spec III	171.78
	187383	Environ Conserv Mgr LV	421.61
Curyung Native Village Council Heating	187057	Environmental Spec III	754.44
	187075	Environmental Spec III	55.00
	187537	Stock & Parts Svcs (LI/Sj)	282.37
	187607	Environmental Spec IV	123.19
Csea Glennallen	187265	Environmental Spec I	115.02
Dean Wilson Spill, Haines, Ak	187527	Environmental Spec III	156.72
	187682	Environmental Spec III	147.05
Debenham Investments	187476	Environmental Spec III	132.92
Deering Diesel Spill	187057	Environmental Spec III	118.52
	187075	Environmental Spec III	241.04
	187080	Environmental Spec III	2,486.54
	187347	Environmental Spec II	124.31
	187573	Environmental Spec III	670.60
Defens Fules - Indian Valley	187421	Environmental Spec IV	1,379.88
Defense Fuels - Anchorage	187048	Environmental Spec III	1,238.12
	187550	Environmental Spec IV	- 183.65
Defense Fuels - Fairbanks	187668	Environmental Spec IV	1,310.86
Defense Fuels - Whittier	187421	Environmental Spec IV	2,243.93
Delta Western Dutch	187550	Environmental Spec IV	3,295.97
Delta Western Haines Terminal Nov	187353	Environ Conserv Mgr I	68.61
	187427	Environmental Spec III	821.81

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Delta Western Haines Terminal Nov	187655	Environ Conserv Mgr III	78.80
Delta Western Juneau	187426	Environmental Spec IV	660.91
Delta Western Yakutat	187426	Environmental Spec IV	36.56
Demarcation Point	187444	Environmental Spec III	791.29
Dimond Courthouse	187515	Environmental Spec II	127.55
Dod Administration	187063	Administrative Clerk III	19,753.76
	187138	Administrative Clerk II	23,909.81
	187357	Environmental Spec III	1,199.18
	187377	Project Coord	22,065.51
	187384	Environ Conserv Mgr III	1,874.94
	187395	Environ Conserv Mgr III	8,848.89
	187399	Accounting Tech III	9,554.29
	187408	Analyst/Programmer IV	17,016.39
	187418	Environmental Spec III	246.41
	187424	Environmental Spec III	32,794.49
	187425	Environmental Spec IV	12,322.50
	187432	Administrative Clerk II	11,036.24
	187461	Accounting Tech I	8,724.82
	187515	Environmental Spec II	9,236.70
Dod Administration	187525	Environmental Spec III	19,513.59
	187550	Environmental Spec IV	34,549.78
	187556	Environ Conserv Mgr I	58,604.33
	187632	Administrative ManagerIV	2,515.70
	187668	Environmental Spec IV	31,048.90
	187680	Environmental Spec III	9,021.70
	18T003	Administrative Clerk II	2,129.85
Donohues Marina Diesel Line	187582	Environmental Spec II	332.70
Dot Maintenance Yard	187559	Environmental Spec III	2,774.94
Dowell Schlumberger	187533	Environmental Spec III	180.54
Dowling Investments	187401	Environmental Spec III	292.83
Drift River Terminal	187080	Environmental Spec III	481.45
	187459	Environmental Spec III	3,222.53
Driftwood Lrrs	187086	Environmental Spec III	99.19
Ds L-2 Spill	187532	Environmental Spec III	2,095.55
	187573	Environmental Spec III	338.75
Ds1 Flowline	187573	Environmental Spec III	2,258.29
Dutch Harbor Area Wide Study	187377	Project Coord	39.56
	187550	Environmental Spec IV	777.44
	187680	Environmental Spec III	170.23
Dutch Harbor Power Plant	187550	Environmental Spec IV	297.94
E & L Automotive 911193531	187426	Environmental Spec IV	32.05
Egegik Spill	187401	Environmental Spec III	1,161.24
	187529	Environmental Spec I	947.26
Eielson Afb	187444	Environmental Spec III	13,811.29
	187668	Environmental Spec IV	640.02
	18N968	Environmental Spec II	171.43
Elmendorf Afb	187048	Environmental Spec III	21,946.35
	187550	Environmental Spec IV	93.66
Era Deadhorse Facility	187561	Environmental Spec IV	453.33
Ereckson AFS	187086	Environmental Spec III	9,860.01
	187550	Environmental Spec IV	536.65
	187680	Environmental Spec III	22.51
Erin Drive Heating Oil Tank	187347	Environmental Spec II	164.09
Eskimo Creek Seep	187561	Environmental Spec IV	6,539.40
Etolin Island Ap&T Repeater Site	187515	Environmental Spec II	680.31
F Pad Well 48	187080	Environmental Spec III	1,348.70
	187532	Environmental Spec III	2,106.92
	187573	Environmental Spec III	114.23
F/V Vanguard - Out Of Valdez	187075	Environmental Spec III	3,528.29
	187344	Environ Health Off III	74.02
	187355	Environmental Tech II	1,010.92
	187383	Environ Conserv Mgr IV	989.77
	187583	Environmental Spec III	2,456.19
	187681	Environmental Spec III	1,994.27
F/V_Windy Bay	187208	Environmental Spec IV	3,356.43
	187344	Environ Health Off III	607.64
	187355	Environmental Tech II	724.68
	187377	Project Coord	1,270.81
	187383	Environ Conserv Mgr IV	3,115.60

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2002

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
F/V_Windy Bay	187482	Environmental Spec II	5,030.17
	187526	Environmental Spec II	2,953.25
	187578	Environmental Spec III	4,184.42
	187581	Environmental Spec IV	2,680.80
	187583	Environmental Spec III	2,541.90
	187593	Environmental Spec III	6,591.16
	187681	Environmental Spec III	9,829.39
	18N945	Environmental Spec III	460.47
Fairmont Bay Mariculture Site	187476	Environmental Spec III	1,238.35
Fairview Manor Apts	187298	Environmental Spec III	2,474.01
Firestone Shop_(Odom Corporation)	187265	Environmental Spec I	2,834.13
	187421	Environmental Spec IV	100.72
Fisher Fuel Truck Rollover	187057	Environmental Spec III	995.85
	187075	Environmental Spec III	171.81
	187355	Environmental Tech II	617.59
	187482	Environmental Spec II	6.98
	187526	Environmental Spec II	609.01
	187533	Environmental Spec III	1,127.71
	187574	Environmental Spec III	3,698.91
	187583	Environmental Spec III	129.86
	187607	Environmental Spec IV	555.69
Former Pioneer Trailer Cour	187191	Environmental Spec III	231.73
Former Salvation Army Property 1001 C	187265	Environmental Spec I	1,073.26
Former Sleepers Trailer Court	187533	Environmental Spec III	438.67
Former Sterling Zipmart	187377	Project Coord	(0.00)
Fort Gleen Main Runaway Are	187357	Environmental Spec III	1,211.03
	187497	Environmental Spec III	1,667.37
Fort Gleen Main Runaway Area	187573	Environmental Spec III	237.82
Fort Gleen Main Runaway Area	187557	Environmental Spec II	1,914.08
Fort Gleen Main Runaway Area	187573	Environmental Spec III	30.77
Fort Glenn Aleutians	187550	Environmental Spec IV	437.52
	187557	Environmental Spec II	2,018.09
Fort Greley (Dera)	187444	Environmental Spec III	573.63
	187668	Environmental Spec IV	1,163.76
Fort Leanard	187550	Environmental Spec IV	2,554.95
Fort Richardson	187048	Environmental Spec III	25,447.23
	187550	Environmental Spec IV	362.63
Fort Wainwright	187444	Environmental Spec III	27,152.96
	187497	Environmental Spec III	3,340.69
Fort Wainwright	187668	Environmental Spec IV	479.15
Fort Yukon Lrrs	187497	Environmental Spec III	1,704.70
Ft Greely Drum Cache	187347	Environmental Spec II	588.09
	187498	Chemist II	431.78
	187668	Environmental Spec IV	255.85
Ft Smith/Little Navy Station - Kodiak	187357	Environmental Spec III	336.94
Ft St Michael, Mouth Of Yukon River	187357	Environmental Spec III	3,030.63
Ft Tidball/Long Iland - Kodia	187357	Environmental Spec III	3,082.43
Fv Cherokee Maid	187582	Environmental Spec II	232.58
FY02 Superfund Past Administrative	187426	Environmental Spec IV	57.21
	187515	Environmental Spec II	2,839.13
Gaffney St Area Wide	187486	Environmental Spec IV	5,697.45
Galena Airport Afs	187444	Environmental Spec III	5,039.45
	187497	Environmental Spec III	22,060.20
	187668	Environmental Spec IV	4,553.11
	187680	Environmental Spec III	1,697.99
General Electric The Machine Works	187533	Environmental Spec III	2,670.06
Gerstle River Expansion Area	187668	Environmental Spec IV	4,762.24
Gold Standard Mine	187682	Environmental Spec III	428.77
Granite Mountain RR	187497	Environmental Spec III	12,068.47
	187550	Environmental Spec IV	507.67
	187668	Environmental Spec IV	1,814.94
	187680	Environmental Spec III	50.72
Grant Aviation Emmonak	187493	Environmental Spec III	43.08
Greer Tank Yard	187476	Environmental Spec III	703.34
Griffin Point	187444	Environmental Spec III	808.56
	187668	Environmental Spec IV	67.01
Gte Mcgrath	187265	Environmental Spec I	434.79
Haida Oil Tank Farm	187515	Environmental Spec II	127.54
Haines Light & Power	187682	Environmental Spec III	921.55

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Haines Sawmill	187682	Environmental Spec III	397.55
Haines Tank Farm	187682	Environmental Spec III	384.96
Haines Terminal	187682	Environmental Spec III	13,962.12
Haliburton 36th	187401	Environmental Spec III	236.84
Haliburto	187459	Environmental Spec III	644.56
Halliburton Energy Service Mp 15.5 North	187459	Environmental Spec III	193.63
Harborview School	187515	Environmental Spec II	78.97
Hiland Mountain Correctional Cent	187559	Environmental Spec III	992.96
Hog Island Drums	187075	Environmental Spec III	1,148.68
	187383	Environ Conserv Mgr IV	115.02
Holder Property	187438	Env Eng Associate	187.28
Hoonah RRS	187550	Environmental Spec IV	205.98
	187682	Environmental Spec III	4,609.46
H-Pad Well #21	187498	Chemist II	350.54
	187577	Environmental Spec III	1,064.49
Icy Bay East Log Camp	187473	Environmental Spec III	346.17
Icy Bay Logging Camp	187426	Environmental Spec IV	28.63
	187473	Environmental Spec III	4,832.72
Icy Cape	187418	Environmental Spec III	2,042.80
	187668	Environmental Spec IV	33.55
Indian Mountin Lrrs	187497	Environmental Spec III	10,774.35
Indian Mountin Lrrs	187668	Environmental Spec IV	335.31
Innoko River School #3	187493	Environmental Spec III	79.74
International Airport Sanitary Landfill	187476	Environmental Spec III	61.99
International Exploration 512 W	187265	Environmental Spec I	2,216.67
John Lock Residence, Mile 1, Cabin Lake	187559	Environmental Spec III	6,235.87
Juneau Airport Fueling Facility	187426	Environmental Spec IV	34.45
Juneau Former Amhs Bldg	187426	Environmental Spec IV	155.61
	187473	Environmental Spec III	162.85
	187515	Environmental Spec II	653.29
Kalakaket Creek Rrs	187497	Environmental Spec III	91.98
Kaltag School	187559	Environmental Spec III	3,233.79
Kanakanek Hospita	187476	Environmental Spec III	299.93
	187719	Environmental Spec III	102.14
Kenai Gas Field Area Wide (Pad 41-7)	187459	Environmental Spec III	219.31
Kenai Maintenance Yd	187459	Environmental Spec III	420.92
Kenai Pen. Nanwalek School	187533	Environmental Spec III	1,066.72
Kenai Pipeline Company (Kpl)	187081	Environmental Spec III	104.88
	187568	Environ Engineer II	40.63
	187689	Environ Env Asst II	153.08
Ketchikan Firing Range - USCG	187486	Environmental Spec IV	1,280.00
Kifw Fema Radio	187426	Environmental Spec IV	0.00
King Salmon Air Station	187086	Environmental Spec III	31,383.97
	187680	Environmental Spec III	160.67
Klawock Fuels	187426	Environmental Spec IV	67.63
Klawock Heenya Cannery Tank Farm	187426	Environmental Spec IV	59.86
Kodiak Army/Navy	187357	Environmental Spec III	19,669.47
	187550	Environmental Spec IV	508.93
	187680	Environmental Spec III	670.23
Kogru River Dew Point	187418	Environmental Spec III	62.08
Kotzebue Lrrs	187444	Environmental Spec III	4,159.35
Kotzebue Lrrs	187668	Environmental Spec IV	68.73
Kougarok Afb	187418	Environmental Spec III	50.07
Koyuk Fuel Farm	187426	Environmental Spec IV	58.32
	187559	Environmental Spec III	98.42
Kovukuk Civi Day Tank Spill	187498	Chemist II	1,081.58
Kpc Ancillary	187426	Environmental Spec IV	69.75
	187682	Environmental Spec III	1,607.71
Kpc Clean Up Activity	187426	Environmental Spec IV	103.12
	187680	Environmental Spec III	116.30
Kpc Marguerite Bay	187682	Environmental Spec III	144.45
Krusenstern - Kotzebue	187444	Environmental Spec III	157.84
	187668	Environmental Spec IV	67.01
Kulis Air National Guard	187421	Environmental Spec IV	821.30
Kuskokwim Inn & Restaurant	187421	Environmental Spec IV	836.09
Kustatan River No 1 Drill Sit	187459	Environmental Spec III	33.03
Kwik Waste Oil	187075	Environmental Spec III	433.11
L2 Portage/Seward	187265	Environmental Spec I	1,318.07
Labouchure Bay Logging Camp	187682	Environmental Spec III	304.65

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2002

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Lake Louise Rec Camp	187086	Environmental Spec III	191.08
Lazy Mountain Trailer Court	187476	Environmental Spec III	1,089.98
	187571	Environ Conserv Mgr I	74.95
	187719	Environmental Spec III	243.48
Lilly Lake Condo	187057	Environmental Spec III	119.71
Lime Village	187265	Environmental Spec I	199.60
	187559	Environmental Spec III	86.14
Lot 3, Block 47, Original Townsite Anch	187561	Environmental Spec IV	73.63
Lvsd Pitka's Point Spill	187493	Environmental Spec III	1,108.54
M & M Enterprises - Intn'l Airport	187476	Environmental Spec III	2,284.12
M & M Enterprises - Wyoming Drive	187476	Environmental Spec III	1,675.73
M Trading Unoca	187561	Environmental Spec IV	352.98
Mahoney Zinc Min	187682	Environmental Spec III	306.31
Manakotak Village Day Tank Spill	187057	Environmental Spec III	2,047.82
	187075	Environmental Spec III	2,950.16
	187482	Environmental Spec III	1,201.96
	187537	Stock & Parts Svcs (LJ/Sj)	751.46
	187607	Environmental Spec IV	519.66
Manning Point	187444	Environmental Spec III	1,321.64
	187668	Environmental Spec IV	33.50
Manokotak School	187559	Environmental Spec III	21.72
Mapco Refinery	187438	Env Eng Associate	2,525.11
	187680	Environmental Spec III	192.47
Mark Air Terminal In Aniak	187265	Environmental Spec I	1,057.67
	187421	Environmental Spec IV	5.61
Markair Bethel	187265	Environmental Spec I	1,861.34
	187680	Environmental Spec III	94.29
Markair Deadhorse	187265	Environmental Spec I	1,230.11
Mccall Property	187438	Env Eng Associate	39.77
Mcgrath Public Works	187473	Environmental Spec III	58.98
Mcgrath School Playground	187493	Environmental Spec III	87.17
Merrill Field Sanitary Landfill	187476	Environmental Spec III	385.29
Middle Ground Shoals On Shore Facility	187459	Environmental Spec III	258.35
Mile 1.5 Nash Road, Seward	187574	Environmental Spec III	35.23
Milne Point Rollover	187573	Environmental Spec III	134.35
Minto School	187559	Environmental Spec III	28.26
MOA City Hall-Hill Bldg	187401	Environmental Spec III	450.20
MOA Jail Sit	187559	Environmental Spec III	963.35
Moe Property	187426	Environmental Spec IV	343.83
	187682	Environmental Spec III	1,510.25
Moses Point	187418	Environmental Spec III	2,558.12
Mountain Aviation	187473	Environmental Spec III	221.42
	187476	Environmental Spec III	81.35
Mountain Village Well #75	187493	Environmental Spec III	302.20
MP399 Taps Bullet Hole Release	187049	Analyst/Programmer III	13.72
	187057	Environmental Spec III	361.28
MP399 Taps Bullet Hole Release	187063	Administrative Clerk III	831.27
	187075	Environmental Spec III	3,329.72
	187080	Environmental Spec III	8,624.09
	187158	Environ Engineer II	654.03
	187161	Environ Conserv Mgr III	3,485.10
	187264	Environmental Spec IV	2,679.44
	187298	Environmental Spec III	139.23
	187299	Environmental Spec I	30.17
	187319	Administrative Clerk III	2,120.48
	187347	Environmental Spec II	6,868.48
	187355	Environmental Tech II	1,734.68
	187377	Project Coord	1,688.55
	187383	Environ Conserv Mgr IV	1,762.88
	187396	Environmental Spec IV	541.68
	187455	Administrative Clerk II	156.57
	187472	Environmental Spec III	926.54
	187482	Environmental Spec II	2,243.10
	187498	Chemist II	5,335.73
	187520	Administrative Clerk III	348.25
	187526	Environmental Spec II	578.48
	187527	Environmental Spec III	4,717.55
	187532	Environmental Spec III	4,189.56
	187565	Environmental Spec III	1,173.34
MP399 Taps Bullet Hole Release	187566	Environmental Spec III	1,390.99
	187573	Environmental Spec III	12,148.14
	187578	Environmental Spec III	2,867.21
	187581	Environmental Spec IV	1,282.26
	187582	Environmental Spec II	2,349.17
	187583	Environmental Spec III	877.87
	187587	Environmental Spec IV	5,774.73
	187590	Environmental Spec I	203.86
	187595	Environmental Spec III	1,230.32
	187605	Micro/Network Spec	860.33
	187607	Environmental Spec IV	359.64
	187655	Environ Conserv Mgr III	742.53
	187658	Environmental Spec II	1,979.87
	187681	Environmental Spec III	249.38
	187686	Micro/Network Spec	487.51
	187699	Environmental Spec I	54.94
	187701	Environ Eng Asst I	189.52
	187708	Environmental Tech I	966.44
Mt Edgecumbe / Sitka Nob	187682	Environmental Spec III	4,725.13
Mta Palmer Shop	187265	Environmental Spec I	55.00
Mta Talkeetna Central Office	187473	Environmental Spec III	134.77
Mufflers Alaska Cs100 38	187476	Environmental Spec III	237.53
Murphy Dome Afs	187497	Environmental Spec III	5,241.98
Murphy Dome Afs	187668	Environmental Spec IV	329.51
Nabors Rig 7es Fire	187532	Environmental Spec III	356.28
Nakeen Abandonned Cannery Bunker Fue	187057	Environmental Spec III	736.20
	187582	Environmental Spec II	195.68
Naknek Rec Camp 01	187086	Environmental Spec III	58.24
Naknek Rec Camp 02	187086	Environmental Spec III	1,533.85
National Weather Ser /Ak Tsunami	187473	Environmental Spec III	175.86
Nat'l Park Service All Sites	187401	Environmental Spec III	244.59
	187529	Environmental Spec I	593.77
Ne Cape-St Lawernce	187357	Environmental Spec III	11,465.31
	187550	Environmental Spec IV	108.78
	187680	Environmental Spec III	2,101.68
New Stuyahok School	187075	Environmental Spec III	259.87
	187355	Environmental Tech II	194.83
Nike Site Bav	187550	Environmental Spec IV	1,111.22
Nike Site Love	187497	Environmental Spec III	1,492.87
	187668	Environmental Spec IV	189.74
Nikolski Rrs	187557	Environmental Spec II	9,324.91
Nome Defense Region (22 Site)	187418	Environmental Spec III	7,560.74
	187550	Environmental Spec IV	186.49
Nome Tank Farm Including West Nome T	187668	Environmental Spec IV	3,632.57
Norgetown Laundry	187421	Environmental Spec IV	441.65
North Boundary Kpl Gasoline Ope	187533	Environmental Spec III	690.73
North Delta Tank Farm	187668	Environmental Spec IV	1,108.97
North Jones Mine Reclamation Spills	187421	Environmental Spec IV	1,253.06
North Pole Elementary School	187191	Environmental Spec III	145.15
North River Rrs	187497	Environmental Spec III	1,080.72
North Slope Orphan Sites	187571	Environ Conserv Mgr I	74.98
North Star Terminal Ii	187438	Env Eng Associate	101.97
Northway Acs	187557	Environmental Spec II	2,295.12
Northway Staging Field	187550	Environmental Spec IV	187.20
	187557	Environmental Spec II	5,362.19
Nuiqsut School Tank Release	187498	Chemist II	2,049.46
Nunapapak Point	187444	Environmental Spec III	805.72
Nve Ford Wasilla	187476	Environmental Spec III	455.60
Ocean Cape Rrs	187557	Environmental Spec II	775.24
Oliktok Pow - 2	187444	Environmental Spec III	3,599.96
	187668	Environmental Spec IV	613.67
Osborne Construction - Marshall	187493	Environmental Spec III	723.51
Pacific North Equipment, Co	187298	Environmental Spec III	2,134.03
Pearl Bay	187418	Environmental Spec III	1,740.43
Pedro Bay Denatina School	187377	Project Coord	39.56
	187559	Environmental Spec III	3,806.43
Pedro Dome	187497	Environmental Spec III	714.60
	187668	Environmental Spec IV	33.56
	187680	Environmental Spec III	98.06

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2002

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Peger Road Maintenance Cc18526001	187438	Env Eng Associate	887.93
	187559	Environmental Spec III	2,480.09
Petroleum Sales	187541	Environmental Spec III	22.81
Pfeil Family Trust Not	187265	Environmental Spec I	595.26
Phillips Alaska, Formerly Arco	187571	Environ Conserv Mgr I	187.43
Phillips Petroleum Company	187081	Environmental Spec III	104.88
	187568	Environ Engineer II	40.63
	187689	Environ Eng Asst II	30.63
Phs Tanana Hospital Complex	187438	Env Eng Associate	297.69
Pillar Mnt Rrs	187086	Environmental Spec III	49.76
Point Barrow Lrrs	187418	Environmental Spec III	50.08
Point Lay Lrr-2	187418	Environmental Spec III	3,411.59
Point Lonely Pow-1	187444	Environmental Spec III	861.21
	187668	Environmental Spec IV	56.86
Point Mcintyre Dew	187444	Environmental Spec III	473.89
	187668	Environmental Spec IV	94.89
Polk Inlet	187682	Environmental Spec III	116.35
Poppy Lane 852311511	187459	Environmental Spec III	1,493.91
Port Heiden	187086	Environmental Spec III	536.84
	187550	Environmental Spec IV	486.73
Port Heiden Fud Portion	187550	Environmental Spec IV	486.73
Portage Creek Council	187057	Environmental Spec III	406.97
Portage Former Unocal	187401	Environmental Spec III	33.34
	187529	Environmental Spec I	593.06
Prescott Equipment	187421	Environmental Spec IV	966.32
	187680	Environmental Spec III	311.75
Prescott Equipment Rampart Drive	187421	Environmental Spec IV	1,123.66
Prudhoe Bay Eastern Operating Area	187577	Environmental Spec III	186.07
	187579	Environ Conserv Mgr I	143.12
Pt Graham Village Corp	187533	Environmental Spec III	633.74
Pt Higgins Firing Range	187719	Environmental Spec III	2,827.72
Pt Lay Biocell	187719	Environmental Spec III	442.51
Quality Transmission	187421	Environmental Spec IV	836.19
	187668	Environmental Spec IV	1,533.81
Red Devil Mine	187401	Environmental Spec III	62.97
	187476	Environmental Spec III	1,565.25
Red Dog Mine Cominco Lead Spill	187532	Environmental Spec III	1,125.79
Red Dog Mine Fugitive Dust	187377	Project Coord	1,969.20
	187486	Environmental Spec IV	4,058.33
	187561	Environmental Spec IV	5,866.83
	187680	Environmental Spec III	3,846.93
Red Samm Construction	187473	Environmental Spec III	274.87
Rf Wrangell Byford Junkyard	187426	Environmental Spec IV	753.33
	187515	Environmental Spec II	157.93
Richardson Hwy 215 Tanker Rollover	187532	Environmental Spec III	279.34
River Electric Shop	187459	Environmental Spec III	33.67
River Terrace Laundroma	187169	Environmental Spec III	151.25
	187533	Environmental Spec III	1,127.02
	187561	Environmental Spec IV	403.93
River Terrace Laundromat	187533	Environmental Spec III	(1,127.02)
Robe River Wellhouse	187561	Environmental Spec IV	950.18
Rogers & Babler Cs100 47	187476	Environmental Spec III	53.16
Rv Park, Engineer Cutoff	187473	Environmental Spec III	240.67
Ryan Lode Mines, Rf	187438	Env Eng Associate	518.76
Sand Lake Cleaners	187476	Environmental Spec III	1,613.76
Savoonga Native Store	187559	Environmental Spec III	220.66
Sealevel Mine	187682	Environmental Spec III	243.00
Sears Potential Anthrax, Wasilla, Ak	187658	Environmental Spec II	25.35
306 ACMP D & I	187081	Environmental Spec III	12,153.82
	187517	Environmental Spec II	488.73
	187531	Environmental Spec IV	7,217.00
	187540	Environmental Spec III	13,706.50
	187577	Environmental Spec III	5,250.00
	187579	Environ Conserv Mgr I	6,605.63
	187591	Environmental Spec II	11,385.00
	187655	Environ Conserv Mgr III	4,231.00
	187717	Environ Conserv Mgr I	4,108.00
Seldovia Abandoned Cannery	187533	Environmental Spec III	520.95
Seley Dock Facility	187578	Environmental Spec III	161.42

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Shoreside Petroleum Tank Inspection Nov	187353	Environ Conserv Mgr I	62.99
	187427	Environmental Spec III	612.91
	187655	Environ Conserv Mgr III	78.85
Signature Pepelines	187421	Environmental Spec IV	55.84
	187529	Environmental Spec I	160.69
Signature Pipeline Tudor & Arctic	187401	Environmental Spec III	1,805.45
Sitka Municipal Incinerator	187426	Environmental Spec IV	1,204.61
Sitka Tank Farm	187426	Environmental Spec IV	902.61
	187680	Environmental Spec III	408.00
Snug Harbor Seafoods	187574	Environmental Spec III	295.62
Soldotna Dot/Pf Ms	187533	Environmental Spec III	1,020.59
Sparrevohn Lrr/Rec	187086	Environmental Spec III	3,287.04
	187680	Environmental Spec III	496.20
St. George Delta Fuel Nov	187353	Environ Conserv Mgr I	303.55
	187599	Environmental Spec III	1,847.41
	187655	Environ Conserv Mgr III	101.25
Statewide CS Fan	187401	Environmental Spec III	12,258.45
	187421	Environmental Spec IV	598.66
	187476	Environmental Spec III	759.14
	187529	Environmental Spec I	18,735.57
	187680	Environmental Spec III	46.52
Sterling Mp 95	187459	Environmental Spec III	840.26
	187680	Environmental Spec III	93.35
Swanson R Compressor Plant 10	187459	Environmental Spec III	88.80
Swanson River Well 21-34 Flow Line	187383	Environ Conserv Mgr IV	115.00
Swanson River Well 21-34 Flow Line	187574	Environmental Spec III	413.71
Tanacross Areawide Assessment	187473	Environmental Spec III	29.03
Tanana Village Drinking Water Well	187438	Env Eng Associate	439.32
Tanaqdusix Corporation Atco Bldg Tract	187476	Environmental Spec III	331.74
Tatlina Lrrs	187086	Environmental Spec III	11,280.75
Tesa-Tuntutuliak Bulk Tank Spill	187493	Environmental Spec III	301.65
Ted Vallee House	187582	Environmental Spec II	177.51
Teller School Day Tank Overfill	187080	Environmental Spec III	1,276.25
	187347	Environmental Spec II	373.58
	187498	Chemist II	516.76
Tenn Miller Industrial Park	187191	Environmental Spec III	430.16
Teri Ann's Restaurant	187459	Environmental Spec III	114.19
Tesoro Alaska Old Bulk Fuel - Fairbanks	187438	Env Eng Associate	701.18
	187528	Environmental Spec III	24.14
	187541	Environmental Spec III	951.91
	18N968	Environmental Spec II	18.89
Tesoro Bulk Oil Storage Tanks Cobc	187353	Environ Conserv Mgr I	171.56
	187541	Environmental Spec III	51.39
	187569	Environmental Spec III	507.21
	187609	Environmental Spec II	2,056.78
	187655	Environ Conserv Mgr III	230.14
	187689	Environ Eng Asst II	1,118.64
Tesoro North Store 207	187574	Environmental Spec III	1,132.55
Tesoro Pipeline Mile 13.75 Jet Fuel Spill	187057	Environmental Spec III	474.05
	187383	Environ Conserv Mgr IV	430.50
	187533	Environmental Spec III	1,749.87
	187574	Environmental Spec III	2,335.88
	187658	Environmental Spec II	623.41
Tesoro Poa	187401	Environmental Spec III	103.96
Tesoro Refinery 872310351	187459	Environmental Spec III	989.16
Thorne Bay Logging Shop	187682	Environmental Spec III	179.01
Tin City Lrrs	187497	Environmental Spec III	974.50
Togiak Fisheries, Inc	187421	Environmental Spec IV	2,698.06
	187529	Environmental Spec I	183.25
Tok Terminal	187668	Environmental Spec IV	89.22
Totem Trailer Park	187401	Environmental Spec III	175.04
Twin Hills	187421	Environmental Spec IV	833.62
Two Moon Bay Logging & Fish Bay Log	187421	Environmental Spec IV	1,188.38
U Pad Acid Spill/Truck Rollover	187347	Environmental Spec II	10,830.10
	187498	Chemist II	66.66
	187532	Environmental Spec III	3,373.70
	187573	Environmental Spec III	1,254.26
	187578	Environmental Spec III	2,550.01
U S Postal Service - Former Main	187473	Environmental Spec III	58.52

Table G, continued

Fiscal Year 2001 & 2002 Personal Services Costs for Sites or Incidents

Fiscal Year 2002

PROJECT DESCRIPTION	PCN	Position Description	Amount Charged to Response Fund
Uaf Physical Plnt Contaminated Stics	187559	Environmental Spec III	351.86
Ugashik River Lodge	187421	Environmental Spec IV	559.10
Umiat Afs	187418	Environmental Spec III	21,420.16
	187668	Environmental Spec IV	1,151.73
	187680	Environmental Spec III	377.75
Umiat Seep	187347	Environmental Spec II	184.18
Unalakleet Afs	187497	Environmental Spec III	4,278.86
Unalaska Airport	187557	Environmental Spec II	18.85
University Fairbanks Experimental Farm	187559	Environmental Spec III	371.99
Unocal Chemical	187533	Environmental Spec III	685.61
Unocal Dillon Platform	187383	Environ Conserv Mgr IV	421.68
	187482	Environmental Spec II	303.93
	187533	Environmental Spec III	189.28
	187574	Environmental Spec III	446.26
	187583	Environmental Spec III	324.63
Unocal King Salmon Platform	187574	Environmental Spec III	188.99
Unocal Tank Pipeline Audit	187568	Environ Engineer II	2,993.39
Unocal Tank Pipeline Audit	187575	Environmental Spec III	103.10
	187579	Environ Conserv Mgr I	349.36
	187580	Environmental Spec III	2,507.99
	187655	Environ Conserv Mgr II	98.08
	187689	Environ Env Asst II	5,232.34
Useg Ketchikan Base	187426	Environmental Spec IV	441.92
Useg Kodiak Support	187459	Environmental Spec III	7,104.35
	187533	Environmental Spec III	844.85
	187561	Environmental Spec IV	320.09
Usfs Housing	187682	Environmental Spec III	2.41
Usgs 132/140 E. Manor Ave	187421	Environmental Spec IV	362.88
Valley Motors Wasilla	187561	Environmental Spec IV	3,227.31
Van Gas (Suburban Propane)	187438	Env Eng Associate	715.62
	187541	Environmental Spec III	115.38
Village Of Koliganek	187057	Environmental Spec III	30.49
	187075	Environmental Spec III	1,154.68
	187377	Project Coord	29.22
Village Of Koliganek	187537	Stock & Parts Svcs (L/J/Sj)	133.43
	187607	Environmental Spec IV	220.26
Wainwright Lis-3	187444	Environmental Spec III	2,120.50
	187497	Environmental Spec III	1,283.75
	187680	Environmental Spec III	967.36
Walsky Property	187438	Env Eng Associate	68.00
Walter Northway School	187559	Environmental Spec III	1,144.42
Wasilla Day Care	187426	Environmental Spec IV	20.77
	187515	Environmental Spec II	118.47
	187561	Environmental Spec IV	561.05
White Pass Yukon Yard	187426	Environmental Spec IV	171.91
Whittier Incinerator & Impound Yard	187421	Environmental Spec IV	1,892.89
Wildwood Afs	187550	Environmental Spec IV	1,868.99
Wildwood Afs	187557	Environmental Spec II	937.15
Williams Airport Facility - Fia	187541	Environmental Spec III	202.57
Williams Propylene Glycol Release	187347	Environmental Spec II	482.07
	187573	Environmental Spec III	123.18
Wilner's Texaco	187191	Environmental Spec III	135.93
Wilner's Texaco Bulk Fuel Plant	187528	Environ Conserv Mgr I	33.93
	187541	Environmental Spec III	34.41
Wings Air Cargo Building	187515	Environmental Spec II	224.17
Wood River 9225092861	187401	Environmental Spec III	2,066.26
Wp Skagway Tf	187438	Env Eng Associate	122.00
	187682	Environmental Spec III	1,174.49
Wrangell Airport Terminal Ast	187515	Environmental Spec II	78.97
Wrangell Narrows South Lt	187515	Environmental Spec II	39.50
Xto Energy Inc. (Formerly Cross Timbers)	187081	Environmental Spec III	452.92
	187568	Environ Engineer II	40.56
	187689	Environ Env Asst II	30.67
Yakutat - Afb	187550	Environmental Spec IV	345.65
	187557	Environmental Spec II	4,502.69
	187680	Environmental Spec III	297.09
Yk Regional Hospital Bethel	187719	Environmental Spec III	136.16

Table H, I, and **J** list all the sites inventoried in the Department of Environmental Conservation's contaminated sites and leaking underground storage tank sites database as of June 30, 2002.

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

High Priority	1400
Medium Priority	1046
Low Priority	733
Unranked	297
Total Active Sites	3476

Table I lists all DEC Inventory of active Contaminated and Leaking Underground Storage Tanks sites alphabetically by location.

Table J lists all DEC Inventory of closed Contaminated and Leaking Underground Storage Tanks sites alphabetically by location.

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	191	17	28	66	302
2	Adak (near)	10	1		1	12
3	Akhiok (near)			1	1	2
4	Akiachak		1			1
5	Akiak		1			1
6	Akutan	1			1	2
7	Akutan (near)	1	3			4
8	Alakanuk		1			1
9	Aleknagik	1				1
10	Aleknagik (near)	1				1
11	Allakaket	1				1
12	Ambler	1	1			2
13	Amchitka	11	2		2	15
14	Amchitka (near)	12	11	3	1	27
15	Anaktuvuk Pas		1			1
16	Anaktuvuk Pas (near)			2		2
17	Anchor Point	1		3		4
18	Anchorage	208	149	95	13	465
19	Anchorage (near)				1	1
20	Anderson			1		1
21	Angoon (near)		1			1
22	Aniak	8	3	2		13
23	Aniak (near)		1	1		2
24	Arctic Village	1	1			2
25	Atka	1	1			2
26	Atqasuk	1				1
27	Auke Bay			2		2
28	Barrow	2	3	3		8
29	Barrow (near)	12	1			13
30	Beaver	1				1
31	Bethel	10	8	4	4	26
32	Bethel (near)		1			1
33	Bettles	4	3			7
34	Bettles Field	1	1	2		4
35	Big Lake	1	2	4	1	8
36	Big Lake (near)		1	1		2
37	Brevig Mission			1		1
38	Cantwell			3		3
39	Cantwell (near)		3	4		7
40	Cape Yakataga	1	2			3
41	Central	1	2			3
42	Chalkyitsik (near)	1				1
43	Chefornak	1				1
44	Chevak		1			1
45	Chickaloon (near)		1	1		2
46	Chicken	1				1
47	Chignik	2	1			3
48	Chignik Lake			2		2
49	Chiniak	2				2
50	Chitina	1	2			3
51	Chitina (near)			3		3
52	Chugiak	8	2		1	11
53	Circle		1			1
54	Circle (near)	1				1
55	Clam Gulch			1		1
56	Clear	4	2	9		15
57	Clear (near)			1		1
58	Coffman Cove		1			1
59	Cold Bay	6	6		4	16
60	Cold Bay (near)		1			1
61	Coldfoot	1		4		5
62	Coldfoot (near)	1	3			4
63	Cooper Landing	1				1
64	Copper Center		1	3		4
65	Copper Center (near)			2		2
66	Cordova	9	13	1	2	25
67	Cordova (near)	2	2	1		5
68	Craig	2	4			6
69	Craig (near)		1	1		2
70	Deadhorse	18	9	6	10	43
71	Deadhorse (near)	2	2	2		6
72	Delta Jct.	2		2		4
73	Delta Jct. (near)	4	13	31	4	52
74	Delta Junction	2	6	5	2	15
75	Denali National Park		4			4
76	Denali Park		1	1		2
77	Denali Park (near)	2	6	7		15
78	Dillingham	2	7	1	2	12
79	Dillingham (near)	2				2
80	Douglas	1	2	1		4
81	Dutch Harbor	9	5	13	2	29
82	Dutch Harbor (near)	1	1			2
83	Eagle	1	4			5
84	Eagle River	8	3	5		16
85	Eek		1			1
86	Egegik	1	2			3
87	Eielson AFB	30	15	17	4	66
88	Eielson AFB (near)		1	1		2
89	Eklutna				1	1
90	Elfin Cove (near)			1		1
91	Elim				2	2
92	Elim (near)	2		3		5

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
93	Elmendorf AFB	36	34	48	17	135
94	Emmonak		1	2		3
95	Ester	1	1			2
96	Fairbanks	123	72	41	2	238
97	Fairbanks (near)	3	1	2		6
98	Fort Richardson	10	12	19	10	51
99	Fort Wainwright	25	18	15	15	73
100	Fort Yukon	4	1		3	8
101	Gakona	2	2	2	1	7
102	Gakona (near)				1	1
103	Galena	14	1			15
104	Galena (near)	1				1
105	Gambell	3	1			4
106	Girdwood	5	3	1	1	10
107	Girdwood (near)	2				2
108	Glennallen	2	7	6	1	16
109	Glennallen (near)		3			3
110	Golovin		1			1
111	Grayling		1			1
112	Gustavus	2	7	2		11
113	Haines	5	4	5	1	15
114	Haines (near)		1	1		2
115	Healy	3	5	7		15
116	Holy Cross	1				1
117	Homer	12	4	6	1	23
118	Hoonah		3			3
119	Hooper Bay	1				1
120	Hughes	1		1	1	3
121	Hughes (near)	10	1	1		12
122	Huslia		1			1
123	Hydaburg		2			2
124	Iliamna	15	3	2	1	21
125	Indian	1	1	1		3
126	Jim River		1			1
127	Juneau	19	36	14	2	71
128	Kake	1		3		4
129	Kaktovik	14	3	1		18
130	Kaktovik (near)		5	2	1	8
131	Kaltag	1	1			2
132	Kasigluk	1				1
133	Kasilof	2	1	2		5
134	Kenai	21	15	9	3	46
135	Kenai (near)		3			3
136	Ketchikan	3	14	6	3	26
137	Ketchikan (near)	2	4	2		8
138	Kiana		1			1
139	King Cove	1		1		2
140	King Cove (near)	1				1
141	King Salmon	23	8	8	9	48
142	King Salmon (near)	1		1		2
143	Kipnuk	1				1
144	Kivalina		1			1
145	Klawock	4	6	2		12
146	Kodiak	32	45	20	10	107
147	Kodiak (near)	1	1			2
148	Kongiganak	1				1
149	Kotlik	1	2			3
150	Kotzebue	15	9	6		30
151	Kotzebue (near)	1				1
152	Koyuk		1			1
153	Koyuk (near)	13				13
154	Koyukuk		1			1
155	Kwethluk	1				1
156	Kwigillingok		1			1
157	Lake Minchumina	1	1	1		3
158	Little Diomede			1		1
159	Manley Hot Springs	1	3	1		5
160	Manokotak	1				1
161	Marshall	1				1
162	McGrath	4	3	1	1	9
163	McGrath (near)	6		1	2	9
164	Medfra (near)				1	1
165	Mentasta Lake	1				1
166	Metlakatla (near)	1		1		2
167	Minto	2		1		3
168	Minto (near)	2		2		4
169	Moose Pass	1	2			3
170	Mountain Villag		2			2
171	Naknek	2	3	4		9
172	Nanwalek		1			1
173	Napakiak	1				1
174	Napaskiak	1	1			2
175	Nenana	2	5			7
176	Newtok		1			1
177	Nightmute		1			1
178	Nikiski	17	4	2		23
179	Nikiski (near)		1			1
180	Nikolai			1		1
181	Nikolski	4	1	5	3	13
182	Ninilchik		2	2	1	5
183	Noatak		1			1
184	Nome	13	7	3	2	25

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
185	Nome (near)		2			2
186	Nondalton				1	1
187	Noorvik	1				1
188	North Pole	28	14	2	1	45
189	North Pole (near)	1				1
190	Northway	9	7	2	23	41
191	Northway (near)		1		1	2
192	Nuiqsut	1				1
193	Nuiqsut (near)	9	2	1	4	16
194	Nulato		3			3
195	Nunapitchuk	1				1
196	Old Harbor	1				1
197	Palmer	6	10	13		29
198	Palmer (near)	1	1			2
199	Paxson		4			4
200	Paxson (near)	3	2	3		8
201	Pedro Bay	1				1
202	Pedro Bay (near)			1		1
203	Pelican	1	1	1		3
204	Pelican (near)		1			1
205	Petersburg		6	2	3	11
206	Petersburg (near)		2			2
207	Pilot Point	1		1		2
208	Platinum		1			1
209	Platinum (near)	1		1		2
210	Point Hope	5	5	4	1	15
211	Point Hope (near)	1	1			2
212	Point Lay	4		1		5
213	Point Lay (near)	1				1
214	Port Alsworth	1				1
215	Port Graham	1				1
216	Port Graham (near)			1		1
217	Port Heiden	2	2	7		11
218	Prudhoe Bay	6	10	2	3	21
219	Prudhoe Bay (near)	11	15	4	1	31
220	Quinhagak	1				1
221	Rampart		1			1
222	Red Devil	2				2
223	Ruby			1		1
224	Sag River		1			1
225	Saint George	5	6	13	3	27
226	Saint Marys		3	2		5
227	Saint Michael	1	1	1		3
228	Saint Paul	12	8	5	2	27
229	Salcha		2			2
230	Salcha (near)			1		1
231	Sand Point		1			1
232	Sand Point (near)		1			1
233	Savoonga	2	1			3
234	Savoonga (near)	3				3
235	Scammon Bay	1	1			2
236	Scammon Bay (near)	3	3	2		8
237	Selawik	2	1			3
238	Seldovia		2			2
239	Seward	6	7	3	3	19
240	Seward (near)		2	1	1	4
241	Shageluk		1			1
242	Sheldon Point		2			2
243	Shemya Island	2	23	6		31
244	Shungnak		1			1
245	Sitka	7	10	6	1	24
246	Sitka (near)	3	3	4		10
247	Skagway	4	6	3	1	14
248	Skwentna		1	2		3
249	Skwentna (near)		1	1		2
250	Slana		1			1
251	Slana (near)	1				1
252	Sleetmute		1		1	2
253	Soldotna	17	6	1	4	28
254	Stebbins		1			1
255	Sterling	2	2	3		7
256	Sterling (near)	10	2	1		13
257	Stevens Village	1	1	1		3
258	Stony River (near)	5	2	2		9
259	Sutton	1	1	9		11
260	Talkeetna	4	8	2	1	15
261	Talkeetna (near)	1		2	1	4
262	Tanacross	1	1			2
263	Tanacross (near)			1		1
264	Tanana	9	2	3	1	15
265	Tatitlek			1		1
265	Tatitlek (near)		1			1
267	Teller	1				1
268	Teller (near)				1	1
269	Tenakee Spr.		1	1		2
270	Tenakee Spr. (near)		1			1
271	Tetlin			1		1
272	Thorne Bay	2		1		3
273	Thorne Bay (near)		1			1
274	Togiak	1		1		2
275	Tok	3	7	9	1	20
276	Tok (near)		1			1

Table II, 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
277	Toksook Bay	1	1			2
278	Trapper Creek		2	2		4
279	Tuntutuliak		1			1
280	Tununak			1		1
281	Twin Hills	1				1
282	Tyonek	8	14	2		24
283	Tyonek (near)	5	7	1	5	18
284	Unalakleet	3	3	2		8
285	Unalaska	4	5		1	10
286	Valdez	12	20	18	4	54
287	Valdez (near)		1			1
288	Wainwright	7	1			8
289	Wainwright (near)	1				1
290	Wales		2			2
291	Wales (near)	6		1		7
292	Ward Cove (near)		1			1
293	Wasilla	10	11	12	1	34
294	Wasilla (near)		2			2
295	White Mountain	1	1			2
296	Whittier	4	6	2	1	13
297	Whittier (near)	1	1			2
298	Willow	4	2	2		8
299	Willow (near)		1			1
300	Wrangell	4	6	1	1	12
301	Wrangell (near)	1	3	2		6
302	Yakutat	1	2	1	7	11
303	Yakutat (near)		1			1

Note: High, medium or low ranking is an indicator of relative risk posed by contaminant to public health and/or environment as determined by the DEC's "Alaska Hazard Ranking Model".

Table 1 **DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered Alphabetically by Location**

No.	Location	Site Name	Priority
1	Adak	Adak NAF - LORAN Transmtr USTS, Adak (SW	Low
2	Adak	Adak NAF - NSGA P-70 Energy Gen UST, Adak	Low
3	Adak	Adak NAF - NSGA P80, P81 USTs Adak NAF (	Low
4	Adak	Adak NAF - Spill Site Area	Unranked
5	Adak	Adak NAF - Steam Plant #4, Adak NAF (SA80)	Low
6	Adak	Adak NAF - Tank ID 42494	Unranked
7	Adak	Adak NAF - Tank ID ANT1-4 Abandoned Antenr	Unranked
8	Adak	Adak NAF - Tank ID BS-1 Boy Scout Camp	Unranked
9	Adak	Adak NAF - Tank ID GS-1 Girl Scout Camp	Unranked
10	Adak	Adak NAF - Tank ID T2039A in Yakutat Hanger	Unranked
11	Adak	Adak NAF - Tank ID T27090 JP-5 fuel Tank Frm	Unranked
12	Adak	Adak NAF - Tnk ID T1416A in NMCB Bldg. Arc	Unranked
13	Adak	Adak NAF - Underground Storage Tank UST 10	Unranked
14	Adak	Adak Tango Pad Spill	Low
15	Adak	AIMD Battery Storage Area (SWMU43)	Unranked
16	Adak	Airplane Crash Sites (SA91)	Unranked
17	Adak	Amulet Housing, Well AMW-706 Area	Unranked
18	Adak	Amulet Housing, Well AMW-709 Area	Unranked
19	Adak	Andrew Bay Drum Disposal #1 (SWMU6)	Medium
20	Adak	Andrew Bay Drum Disposal #2 (SWMU7)	Low
21	Adak	Andrew Lake	Unranked
22	Adak	Andrew Lake Disposal Area (ALDA-01)	High
23	Adak	Andrew Lake Disposal Area (ALDA-02)	High
24	Adak	Andrew Lake H-Grenade Range (HG-01)	High
25	Adak	Andrew Lake Landfill & Shore SWMU8	Medium
26	Adak	Andrew Lake Mortar Impact (MI-01)	High
27	Adak	Andrew Lake Mortar Impact (MI-02)	High
28	Adak	Andrew Lake Mortar Impact (MI-03)	High
29	Adak	Andrew Lake OB/OD Disposal(OB/OD-1)	High
30	Adak	Andrew Lake Range Remainder (RR-01)	High
31	Adak	Andrew Lake Range Remainder (RR-02)	High
32	Adak	Andrew Lake Range Remainder (RR-03)	High
33	Adak	Andrew Lake Range Remainder (RR-04)	High
34	Adak	Andrew Lake Rf-Grenade-40mm (RG-01)	High
35	Adak	Andrew Lake Seawall (ALSW-01)	High
36	Adak	Asphalt Storage Area (SA75)	Low
37	Adak	ASR-8 Facility (UST 42007-B)	Unranked
38	Adak	Bay of Island Impact Area (BI-01)	High
39	Adak	Bay of Island Impact Area (BI-02)	High
40	Adak	Bay of Island Impact Area (BI-03)	High
41	Adak	Bay of Island Impact Area (BI-04)	High
42	Adak	Black Powder Club (SWMU09)	Unranked
43	Adak	Blind / Campers Cove Impact (BC-1)	High
44	Adak	Blind / Campers Cove Impact (BC-2)	High
45	Adak	Blind / Campers Cove Impact (BC-3)	High
46	Adak	Blind / Campers Cove Impact (BC-4)	High
47	Adak	Blind / Campers Cove Impact (BC-5)	High
48	Adak	Blind / Campers Cove Impact (BC-6)	High
49	Adak	Blind / Campers Cove Impact (BC-7)	High
50	Adak	Blind / Campers Cove Impact (BC-8)	High
51	Adak	Blind / Campers Cove Impact (BC-9A)	High
52	Adak	Blind / Campers Cove Impact (BC-9B)	High
53	Adak	Careful Point Impact Area (CP-01)	High
54	Adak	Causeway Landfill/Minefield (SWMU2)	Medium
55	Adak	Chemical Warfare Warehouse (CWS-01)	High
56	Adak	Chemical Weapons Disposal (SA94)	Low
57	Adak	Clam Lagoon	Unranked
58	Adak	Clam Lagoon Landfill (SWMU3)	Medium
59	Adak	Combat Range #1 (C1-01)	High
60	Adak	Combat Range #1 (C1-02)	High
61	Adak	Combat Range #1 (C1-03)	High
62	Adak	Combat Range #2 (C2-01A)	High
63	Adak	Combat Range #2 (C2-01B)	High
64	Adak	Combat Range #2 (C2-02)	High
65	Adak	Combat Range #3 (C3-01)	High
66	Adak	Combat Range #3 (C3-02)	High
67	Adak	Combat Range #3 (C3-03)	High
68	Adak	Combat Range #3 (C3-04)	High
69	Adak	Combat Range #4 (C4-01)	High
70	Adak	Combat Range #5 (C5-01)	High
71	Adak	Combat Range #6 (C6-01)	High
72	Adak	Combat Range #6 (C6-02)	High
73	Adak	Combat Range #8 (C8-01)	High
74	Adak	Combat Range #8 (C8-02)	High
75	Adak	Combat Range #8 (C8-03)	High
76	Adak	Combat Range #8 (C8-04)	High
77	Adak	Combat Range #8 (C8-05)	High
78	Adak	Contractors Camp Burn Pad	Unranked
79	Adak	Contractor's Camp Fire/Demo SWMU65	Low
80	Adak	Davis Road Asphalt Drums (SWMU70)	Unranked
81	Adak	E.Disposal Area White Alice SWMU21C	Low
82	Adak	Finger Bay Ammunition Pier(FBAP-01)	High
83	Adak	Finger Bay Ammunition Pier(FBAP-02)	High
84	Adak	Finger Bay Dynamite Storag(FBDS-01)	High
85	Adak	Finger Bay Impact Area (FB-01)	High
86	Adak	Finger Bay Impact Area (FB-02)	High
87	Adak	Finger Bay Impact Area (FB-03)	High
88	Adak	Finger Bay Impact Area (FB-04)	High
89	Adak	Finger Bay Impact Area (FB-05)	High
90	Adak	Finger Bay Impact Area (FB-06)	High
91	Adak	Finger Bay Impact Area (FB-07)	High
92	Adak	Finger Bay Impact Area (FB-08)	High
93	Adak	Finger Bay Impact Area (FB-09)	High
94	Adak	Finger Bay Landfill, Adak (SWMU29)	Medium
95	Adak	Finger Bay Quonset Ht (UST FBQH-1)	Unranked
96	Adak	Fire Training Center Adak (SWMU16)	High
97	Adak	Former Chief's Club Sta. Adak, SA83	Unranked
98	Adak	Former Power Plant Bldg. (T-1451)	Unranked
99	Adak	Fuel Div. Drum Storage (SA77)	Low
100	Adak	Future Jobs / DRMO (SWMU15)	Medium
101	Adak	GSE Steam Clean O/W Sep (SWMU42)	Low
102	Adak	Gun Emplacement (GUN-01)	High
103	Adak	Gun Emplacement (GUN-02)	High
104	Adak	Gun Emplacement (GUN-03)	High
105	Adak	Hammer Head Cove Impact Area(HH-01)	High
106	Adak	Hammer Head Cove Impact Area(HH-02)	High
107	Adak	Haver Lake Ordnance Area (HL-01)	High
108	Adak	Haven Lake Ordnance Area (HL-02)	High
109	Adak	Haven Lake Ordnance Area (HL-03)	High
110	Adak	Heart Lake Drum Disp, Adak (SWMU23)	Medium
111	Adak	Housing Area (Arctic Acres)	Unranked
112	Adak	Housing Fuel Leak, Adak (SWMU62)	High
113	Adak	Husky Road Landfill (SA90)	Unranked
114	Adak	Kuluk Bay	Unranked
115	Adak	Lake Betty Drums, Adak NAF (SWMU28)	Unranked
116	Adak	Lake Davis Ordnance Warehs. (DL-01)	High
117	Adak	Lake De Marie Ammunition Cm (NM-02)	High
118	Adak	Lake De Marie Ammunition Cm (NM-03)	High
119	Adak	Lake De Marie Ammunition Cm (NM-04)	High
120	Adak	Lake De Marie Ammunition Cm (NM-05)	High

Table 1, continued **DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered Alphabetically by Location**

No.	Location	Site Name	Priority
121	Adak	Lake De Marie Impact Area (DM-01)	High
122	Adak	Lake De Marie Impact Area (DM-02)	High
123	Adak	Lake De Marie Impact Area (DM-03)	High
124	Adak	Lake De Marie Impact Area (DM-04)	High
125	Adak	Lake De Marie Impact Area (DM-05)	High
126	Adak	Lake De Marie Impact Area (DM-06)	High
127	Adak	Lake Jean Ammunition Complex(LJ-01)	High
128	Adak	Lake Jean Ammunition Complex(LJ-02)	High
129	Adak	Lake Jean Ammunition Complex(LJ-03)	High
130	Adak	Lake Jean Ammunition Complex(LJ-04)	High
131	Adak	Lake Jean Ammunition Complex(LJ-05)	High
132	Adak	Lake Leone Drums, Adak NAF (SWMU27)	Medium
133	Adak	Loran Boiler & Barracks (SWMU59)	Low
134	Adak	LORAN Paint/Workshop, Adak (SWMU53)	Low
135	Adak	LORAN Transmtr USTS, Adak (SWMU52)	Low
136	Adak	Lower Quarry White Alice (SWMU21B)	Low
137	Adak	Magazine #4 Landfill, Adak (SWMU30)	Low
138	Adak	Main Road Pipeline, Adak NAF (SA79)	High
139	Adak	MAUW Complex (MC-01)	High
140	Adak	MAUW Compound (UST 24032-B)	Unranked
141	Adak	Metals Landfill, Adak NAF (SWMU13)	High
142	Adak	Minefield Andrew Lake East	High
143	Adak	Minefield Andrew Lake Seawall	High
144	Adak	Minefield Andrew Lake West	High
145	Adak	Minefield Candlestick East	High
146	Adak	Minefield Candlestick West	High
147	Adak	Minefield Clam Lagoon Spit	High
148	Adak	Minefield Finger Bay North Road	High
149	Adak	Minefield Finger Bay NW	High
150	Adak	Minefield Finger Bay SE	High
151	Adak	Minefield Finger Bay SW	High
152	Adak	Minefield Husky Pass	High
153	Adak	Minefield Kuluk Bay	High
154	Adak	Minefield Kuluk Bay South	High
155	Adak	Minefield Lake Bonnie Rose	High
156	Adak	Minefield NAVFAC	High
157	Adak	Minefield Palisades	High
158	Adak	Minefield Shagak Bay NE	High
159	Adak	Minefield Shagak Bay NW	High
160	Adak	Minefield Shagak Bay SE	High
161	Adak	Minefield Shagak Bay SW	High
162	Adak	Minefield Sweeper Cove North	High
163	Adak	Minefield Sweeper Cove NW	High
164	Adak	Minefield Sweeper Cove South	High
165	Adak	Minefield Sweeper Cove SW	High
166	Adak	Minefield Sweeper Cove West	High
167	Adak	Minefield SWMU 2 (Clam Lagoon)	High
168	Adak	Minefield Yakatat	High
169	Adak	Minefield Zeto Point	High
170	Adak	Mitt Lake Drum Disposal Area	Low
171	Adak	Mitt Lake Impact Area (ML-01)	High
172	Adak	Mitt Lake Impact Area (ML-02)	High
173	Adak	Mitt Lake Impact Area (ML-03)	High
174	Adak	Mitt Lake Impact Area (ML-04)	High
175	Adak	Mitt Lake Impact Area (ML-05)	High
176	Adak	Mitt Lake Impact Area (ML-06)	High
177	Adak	Mitt Lake Impact Area (ML-07)	High
178	Adak	Mount Moffett Impact Area (MM-01)	High
179	Adak	Mount Moffett Impact Area (MM-02)	High
180	Adak	Mount Moffett Impact Area (MM-03)	High
181	Adak	Mount Moffett Impact Area (MM-04)	High
182	Adak	Mount Moffett Impact Area (MM-05)	High
183	Adak	Mount Moffett Impact Area (MM-06)	High
184	Adak	Mount Moffett Impact Area (MM-07)	High
185	Adak	Mount Moffett Impact Area (MM-08)	High
186	Adak	Mount Moffett Impact Area (MM-09)	High
187	Adak	Mount Moffett Impact Area (MM-10A)	High
188	Adak	Mount Moffett Impact Area (MM-10B)	High
189	Adak	Mount Moffett Impact Area (MM-10C)	High
190	Adak	Mount Moffett Impact Area (MM-10D)	High
191	Adak	Mount Moffett Impact Area (MM-10E)	High
192	Adak	Mount Moffett Impact Area (MM-11)	High
193	Adak	Mount Moffett Impact Area (MM-12)	High
194	Adak	Mount Moffett Impact Area (MM-13)	High
195	Adak	Mount Moffett Impact Area (MM-14)	High
196	Adak	Mount Moffett Impact Area (MM-15)	High
197	Adak	Mount Moffett Impact Area (MM-16)	High
198	Adak	Mount Moffett Impact Area (MM-17)	High
199	Adak	Mount Moffett Impact Area (MM-18)	High
200	Adak	Mount Moffett Impact Area (MM-19)	High
201	Adak	Mount Moffett Impact Area (MM-20)	High
202	Adak	Mount Moffett Impact Area (MM-21)	High
203	Adak	Mount Moffett Impact Area (MM-22)	High
204	Adak	Mt. Moffett PPlant 5 (USTs10574-7)	Unranked
205	Adak	NAVFAC Compound (USTs 20052, 20053)	Unranked
206	Adak	Navy Exchange Building (UST30027-A)	Unranked
207	Adak	New Pesticides Storage (SWMU68)	Unranked
208	Adak	New Roberts Housing (UST HST-7C)	Unranked
209	Adak	NMCB Battery Storage Area (SWMU54)	Unranked
210	Adak	NMCB Building Area, T-1416 Expanded	Unranked
211	Adak	NORPAC Hill Seep Area	Unranked
212	Adak	North Davis Road Landfill (SWMU5)	Medium
213	Adak	NSGA #10354 Waste Stge Adak SWMU51	Low
214	Adak	NSGA Bldg. 10348 JP5 AST (SWMU58)	Low
215	Adak	NSGA Fueling Facility (SWMU71)	Unranked
216	Adak	NSGA Magazine Complex (NSGA-01)	High
217	Adak	NSGA P-70 Energy Gen UST, Adak SA88	Low
218	Adak	NSGA P80, P81 USTs Adak NAF (SA82)	Low
219	Adak	NSGA Trans Bldg 10354 (SWMU72)	Low
220	Adak	Officer Hill Amulet Hou(UST31047-A)	Unranked
221	Adak	Officer Hill Amulet Hou(UST31049-A)	Unranked
222	Adak	Officer Hill Amulet Hou(UST31052-A)	Unranked
223	Adak	Old Baler	Medium
224	Adak	Old Line Shed Bldg. (SA76)	Medium
225	Adak	Old Pesticide Storage (SWMU14)	Medium
226	Adak	Palisades Lake Landfill (SWMU11)	Medium
227	Adak	Palisades Lake PCB Spill (SWMU66)	Unranked
228	Adak	Power Plant #3, Adak (SWMU17)	High
229	Adak	Quarters A	Unranked
230	Adak	Roberts Landfill (SWMU25)	Medium
231	Adak	ROICC Center's Area (UST ROICC-7)	Unranked
232	Adak	ROICC Center's Area (UST ROICC-8)	Unranked
233	Adak	ROICC Warehouse (UST ROICC-2)	Unranked
234	Adak	ROICC Warehouse (UST ROICC-3)	Unranked
235	Adak	Runway 5-23 Avgas Valve Pit	Unranked
236	Adak	S. Avgas Pipeline at N. Sweeper Cr.	Unranked
237	Adak	SA 92-01 Finn Field Bomb Burn Site	High
238	Adak	SA 93-01 WWII Mortar Impact Area	High
239	Adak	SA 93-02 WWII Mortar Impact Area	High
240	Adak	SA 93-03 WWII Mortar Impact Area	High

Table 1, continued **DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites**
Ordered Alphabetically by Location

No.	Location	Site Name	Priority
241	Adak	SA 93-04 WWII Mortar Impact Area	High
242	Adak	SA73, Heating Plant 6	Unranked
243	Adak	SA78, Old Transportation Building	Unranked
244	Adak	Scabbard Bay Impact Area (SB-01)	High
245	Adak	Scabbard Bay Impact Area (SB-02)	High
246	Adak	Scabbard Ba ct Area (SB-03)	High
247	Adak	Scabbard Bay Ii. Area (SB-04)	High
248	Adak	Scabbard Bay Impa ea (SB-05)	High
249	Adak	Ski Lodge Waste Pile (SWMU69)	Unranked
250	Adak	Small Arms Andrew Lake Rifle Range	High
251	Adak	Small Arms Andrew Lake Seawall Pist	High
252	Adak	Small Arms Andrew Lake Seawall Rifl	High
253	Adak	Small Arms Andrew Lake Sub-Caliber	High
254	Adak	Small Arms Black Powder Sportsman's	High
255	Adak	Small Arms Finger Bay Pistol Range	High
256	Adak	Small Arms Finger Bay Rifle Range	High
257	Adak	Small Arms Finger Bay Submachinegun	High
258	Adak	Small Arms Lake De Marie Rifle Rang	High
259	Adak	Small Arms Mitt Lake Sportsman's Pi	High
260	Adak	Small Arms Mitt Lake Sportsman's Ri	High
261	Adak	Small Arms NAF Trap and Skeet Range	High
262	Adak	Small Arms NSGA Rifle Range	High
263	Adak	Small Arms Nurses Creek Rifle Range	High
264	Adak	Small Arms Radar Hill Rifle Range	High
265	Adak	South Davis Road Landfill (SWMU4)	Low
266	Adak	South Runway 18-36 Area	Unranked
267	Adak	South Sweeper Creek	Unranked
268	Adak	Steam Plant #4, Adak NAF (SA80)	Low
269	Adak	Sweeper Cove	Unranked
270	Adak	SWMU02 Causeway Landfill	Unranked
271	Adak	Tank Farm A, Adak NAF (SWMU60)	Medium
272	Adak	Tank Farm B (SWMU61)	Medium
273	Adak	Tank ID 42494 Adak NAF	Unranked
274	Adak	Tank ID 42602-B, Adak NAF	Unranked
275	Adak	Tank ID ANT1-4 Abandond Antennas	Unranked
276	Adak	Tank ID BS-1 Boy Scout Camp	Unranked
277	Adak	Tank ID GS-1 Girl Scout Camp	Unranked
278	Adak	Tank ID T1416A in NMCB Bldg. Area	Unranked
279	Adak	Tank ID T2039A in Yakutat Hanger	Unranked
280	Adak	Tank ID T27090 JP-5 Fuel Tank Frm A	Unranked
281	Adak	TFB to Fuel Dock Pipeline UST 31	Unranked
282	Adak	TFC to NGSA Pipeline UST 30	Unranked
283	Adak	TFC to NGSA Ppline-Area E (TruckFS)	Unranked
284	Adak	Transformer Spill (SA95)	Low
285	Adak	Unnatural Mounds	High
286	Adak	Upper Quarry White Alice (SWMU21A)	Low
287	Adak	Urban Area (UA-01)	High
288	Adak	Urban Area (UA-02)	High
289	Adak	Urban Area (UA-03)	High
290	Adak	Urban Area (UA-04)	High
291	Adak	Waste Ordnance Pile (Fin Field)	Low
292	Adak	White Alice Site, Adak NAF (SWMU67)	Medium
293	Adak	White Alice/Trout Cr. Adak (SWMU20)	High
294	Adak	WWII Ammo Pier (S. Cove) (AP-01) LB	High
295	Adak	WWII Amino Pier (S. Cove) (AP-02) Sd	High
296	Adak	WWII Mag.-Andrew Lk Seawall(MAG-01)	High
297	Adak	WWII Mortar Impact Area SA93	High
298	Adak	WWII Runways (RW-01)	High
299	Adak	WWII Runways (RW-02)	High
300	Adak	WWII Temp Bomb Sto(Kuluk BYTBS-01)	High

No.	Location	Site Name	Priority
301	Adak	Yakutat Hangar (USTs T-2039-B & C)	Unranked
302	Adak	Zeto Point Impact Area (ZP-01)	High
303	Adak (near)	Agattu Island	High
304	Adak (near)	Attu Island Military Sites	High
305	Adak (near)	Cape Yakak Radio Station	High
306	Adak (near)	Great Sitkin OU 1	High
307	Adak (near)	Great Sitkin OU 2	High
308	Adak (near)	Great Sitkin OU 3	High
309	Adak (near)	Great Sitkin OU 4	High
310	Adak (near)	Great Sitkin OU 5	High
311	Adak (near)	Great Sitkin OU 6	High
312	Adak (near)	Ogliuga Island	Unranked
313	Adak (near)	Tanaga Island	High
314	Adak (near)	USCG Attu Loran Station	Medium
315	Akhiok (near)	Sitkinak AFS	Unranked
316	Akhiok (near)	USCG Sitkinak LORAN Station Tanks	Low
317	Akiachak	AKARNG Akiachak FSA	Medium
318	Akiak	AKARNG Akiak FSA	Medium
319	Akutan	Akutan Fueling Station	High
320	Akutan	Akutan Power Plant	Unranked
321	Akutan (near)	Cape Sarichef	High
322	Akutan (near)	Cape Sarichef LORAN Sta. & Lighthse	Medium
323	Akutan (near)	Scotch Cap	Medium
324	Akutan (near)	Tigalda Island	Medium
325	Alakanuk	AKARNG Alakanuk FSA	Medium
326	Aleknagik	Aleknagik Traditional Council Wash.	High
327	Aleknagik (near)	BLM Red Top Mercury Retort Site	High
328	Allakaket	Allakaket School Tank Farm	High
329	Ambler	AKARNG Ambler Federal Scout Armory	High
330	Ambler	City of Ambler Clinic	Medium
331	Amchitka	Amchitka - Bird Cape	Medium
332	Amchitka	Amchitka - COE	High
333	Amchitka	Amchitka - DOE	High
334	Amchitka	Amchitka - Hot Mix Plant	High
335	Amchitka	Amchitka - Kiriloff Dock Area	High
336	Amchitka	Amchitka - Kiriloff Point Seeps	High
337	Amchitka	Amchitka - Mile 7 Disposal Site	High
338	Amchitka	Amchitka - Mud Pits	Unranked
339	Amchitka	Amchitka - Napalm Disposal Area	High
340	Amchitka	Amchitka - Navy	High
341	Amchitka	Amchitka - South Bight Quarry	High
342	Amchitka	Amchitka - St. Makarius Bay Landfil	High
343	Amchitka	Amchitka - Top Camp	Medium
344	Amchitka	Amchitka - Wastewater Lagoon	High
345	Amchitka	ROTHR Facility	Unranked
346	Amchitka (near)	Eareckson Air Station Base Facility	High
347	Amchitka (near)	Eareckson Air Station FT01	Medium
348	Amchitka (near)	Eareckson Air Station FT02	Medium
349	Amchitka (near)	Eareckson Air Station FT03	Medium
350	Amchitka (near)	Eareckson Air Station LF15	High
351	Amchitka (near)	Eareckson Air Station LF18	Low
352	Amchitka (near)	Eareckson Air Station LF24	Medium
353	Amchitka (near)	Eareckson Air Station LF26	Medium
354	Amchitka (near)	Eareckson Air Station LF28	Medium
355	Amchitka (near)	Eareckson Air Station OT29	High
356	Amchitka (near)	Eareckson Air Station OT48	High
357	Amchitka (near)	Eareckson Air Station SS05	Low
358	Amchitka (near)	Eareckson Air Station SS07	High
359	Amchitka (near)	Eareckson Air Station SS12	High
360	Amchitka (near)	Eareckson Air Station SS14	Low

Table I, continued

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

No.	Location	Site Name	Priority
361	Amchitka (near)	Eareckson Air Station SS23	High
362	Amchitka (near)	Eareckson Air Station SS25	High
363	Amchitka (near)	Eareckson Air Station ST09	Medium
364	Amchitka (near)	Eareckson Air Station ST10	Medium
365	Amchitka (near)	Eareckson Air Station ST35	Medium
366	Amchitka (near)	Eareckson Air Station ST39	Medium
367	Amchitka (near)	Eareckson Air Station ST44	High
368	Amchitka (near)	Eareckson Air Station ST46	High
369	Amchitka (near)	Eareckson Air Station ST50	High
370	Amchitka (near)	Eareckson AS Building 525	High
371	Amchitka (near)	Kiska Island Garrison	Unranked
372	Amchitka (near)	Semisopochnoi Island	Medium
373	Anaktuvuk Pas	Anaktuvuk Pass Pumphouse	Medium
374	Anaktuvuk Pas (near)	Alyeska Galbraith Airport Diesel	Low
375	Anaktuvuk Pas (near)	Alyeska PS 04 Deadleg Excavation	Low
376	Anchor Point	Anchor Renewable Farms	Low
377	Anchor Point	Craig's Anchor Point Garage/Salvage	High
378	Anchor Point	Teri Ann's Restaurant	Low
379	Anchor Point	Tesoro - Anchor River	Low
380	Anchorage	XFRD to CS Allen & Peterson Transfer to CS	Medium
381	Anchorage	AAA Plumbing	High
382	Anchorage	ABC Towing/Adrian Gray Property	Medium
383	Anchorage	ABC Towing/Floyd Carley Property	Medium
384	Anchorage	ACS Warehouse	Low
385	Anchorage	ADOA - Anchorage Data Center	Medium
386	Anchorage	ADOC - Cook Inlet Pretrial Facility	Medium
387	Anchorage	ADOC - State of Alaska Court House	Medium
388	Anchorage	ADOT&PF ARFF Building- Sand Point	Unranked
389	Anchorage	ADOT&PF Dowling Rd O. Swd-Lake Otis	Unranked
390	Anchorage	ADOT&PF Old Seward Huffman-O'Malley	Unranked
391	Anchorage	ADOT&PF Old Seward, Dimond -Dowling	Unranked
392	Anchorage	ADOT&PF Tudor Road Maintenance Fac	High
393	Anchorage	ADOTPF - Boniface Pkwy.Closure Assessment	High
394	Anchorage	ADOTPF - FIA - Fueling Facility #1057 On Boni	High
395	Anchorage	ADOTPF - Hwy Maint Bldg Tudor Road	High
396	Anchorage	ADOTPF - Light Duty Maint Boniface Highway	High
397	Anchorage	ADOTPF - Silvertip Facility	Low
398	Anchorage	ADOTPF - Silvertip Highway Maintenance Statio	Medium
399	Anchorage	Aero Center Partnership	Low
400	Anchorage	Aero Tech Flight Service	High
401	Anchorage	AFSC Former Tank Farm	High
402	Anchorage	AFSC North Terminal N3-N5 Gate	High
403	Anchorage	AFSC Pipeline 1600 C Street	Medium
404	Anchorage	AFSC Pipeline 1900 C Street	High
405	Anchorage	AFSC Pipeline Tudor & Arctic	High
406	Anchorage	AIA - Alaska Aviation Heritage Museum	High
407	Anchorage	AIA Butler Aviation AFSC #4 / Signature	High
408	Anchorage	AIA - C Concourse Terminal	High
409	Anchorage	AIA DOT&PF Tank #4	Low
410	Anchorage	AIA DOT/PF Tank #9	High
411	Anchorage	AIA DOT/PF Tank #3	Low
412	Anchorage	AIA Emergency Generator	Medium
413	Anchorage	AIA Federal Express	High
414	Anchorage	AIA - MarkAir	Low
415	Anchorage	AIA - SOA/Dept of Public Safety (PS Hanger)	High
416	Anchorage	AIA Tank #12	Medium
417	Anchorage	AIA - Tank #22	Medium
418	Anchorage	AIA Tank #23	Low
419	Anchorage	AIA Risk Management Plan	High
420	Anchorage	AIA Troy Air	High
421	Anchorage	Air Van Lines (RP Sumiko Group)	High
422	Anchorage	Airland Transport	Low
423	Anchorage	AKANG - Combined Support Maint Shop (CSMS	High
424	Anchorage	AKARNG Anchorage Mt. View Armory	Medium
425	Anchorage	AKARNG CSMS Lower Yard	High
426	Anchorage	AKARNG CSMS Main Yard	High
427	Anchorage	Alamo Rent-A-Car Incorporated	Medium
428	Anchorage	Alaska Airlines - AIA - MarkAir	High
429	Anchorage	Alaska Airlines GSE Shop	High
430	Anchorage	Alaska Auto Carriers	Low
431	Anchorage	Alaska Cleaners	High
432	Anchorage	Alaska Club Partners	Low
433	Anchorage	Alaska Detroit Diesel - Allison	Medium
434	Anchorage	Alaska Garden & Pet Supply	High
435	Anchorage	Alaska Housing Authority - Willow Park Housing	Low
436	Anchorage	Alaska Husky Battery, Inc.	High
437	Anchorage	Alaska Metals Recycling	High
438	Anchorage	Alaska News Agency	Low
439	Anchorage	Alaska Pollution Control	Low
440	Anchorage	Alaska Railroad Mushroom Yard	Low
441	Anchorage	Alaska Railroad N. Ship Creek Yard	High
442	Anchorage	Alaska Railroad Princess/Westours	Medium
443	Anchorage	Alaska Railroad Yard Switches	Medium
444	Anchorage	Alaska Regional Hospital	Medium
445	Anchorage	Alaska Rent-A-Car	Medium
446	Anchorage	Alaska Sales & Service Incorporated	Medium
447	Anchorage	Alaska Wing Civil Air Patrol, Maintenance Fac., I	HIGH
448	Anchorage	Alaskan Village Mobile Home Park	High
449	Anchorage	Allen & Petersen Glass Co. LUST	High
450	Anchorage	American Linen	HIGH
451	Anchorage	ANC AFSC Vault	Medium
452	Anchorage	ANC B-Concourse	High
453	Anchorage	ANC C-Concourse	High
454	Anchorage	ANC Fire Training Pits	High
455	Anchorage	ANC Int'l Airport-Natl Weather Serv	Medium
456	Anchorage	ANC Landspreading Area	High
457	Anchorage	Anchorage Aircraft Drive Spill	High
458	Anchorage	Anchorage Chrysler Dodge Center	High
459	Anchorage	Anchorage Community College	Low
460	Anchorage	Anchorage Lot 3 Block 47 OT	High
461	Anchorage	Anchorage Refuse	High
462	Anchorage	Anchorage Roofing & Contr., Inc	High
463	Anchorage	Anchorage Roofing & Contractors., Inc.	Medium
464	Anchorage	ANG- Jewel Lake Armory	High
465	Anchorage	Arctic Cooperage	High
466	Anchorage	Arctic Warehouse	Medium
467	Anchorage	ARRC - 900 Whitney Road	Medium
468	Anchorage	ARRC Alaska Railroad Work Plan/Whittier UST	Unranked
469	Anchorage	ARRC - Arctic Cooperage	High
470	Anchorage	ARRC Boiler House (Bldg 29)	Unranked
471	Anchorage	ARRC - Broad Pass Railroad Station	Medium
472	Anchorage	ARRC - FAA - FIRE ISLAND VORTAC	Low
473	Anchorage	ARRC - Gold Creek former UST site	Low
474	Anchorage	ARRC - Hurricane former UST site	Low
475	Anchorage	ARRC - Tunnel Station at M.P. 51	Medium
476	Anchorage	ARRC - Warehouse Avenue	Low
477	Anchorage	ARRC 1628 Post Rd Site	Unranked
478	Anchorage	ARRC 786 Delaney St	Unranked
479	Anchorage	ARRC 800 Delaney St Site	Unranked
480	Anchorage	ASD - Maintenance Shop	Medium

Table I, continued DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites
Ordered Alphabetically by Location

No.	Location	Site Name	Priority
481	Anchorage	ASD - Student Transportation	Medium
482	Anchorage	ASD King Career Center	Medium
483	Anchorage	ASD Student Nutrition	High
484	Anchorage	ATU North Wire Center	Medium
485	Anchorage	Aurora North Fuel Sales	High
486	Anchorage	Aurora Towing	Unranked
487	Anchorage	Avis Rent-A-Car -	Low
488	Anchorage	AWWU Homestead Acres Water Ext.	Medium
489	Anchorage	AWWU Operations Facility Used Oil Tank	High
490	Anchorage	B & B Tool Supply Incorporated	High
491	Anchorage	Baileys Rent-All	High
492	Anchorage	Bank Building, Former	Medium
493	Anchorage	Bekins Northwest	Medium
494	Anchorage	BHP Steel Building Products	Low
495	Anchorage	Bobbie Jack Trucking	Low
496	Anchorage	Boys & Girls Club	Medium
497	Anchorage	Brother Francis Shelter	Medium
498	Anchorage	C.R. Lewis Company (Gasoline UST)	Medium
499	Anchorage	Cal Worthington Ford	High
500	Anchorage	Campbell Elementary School	High
501	Anchorage	Central Paving Products	High
502	Anchorage	Chevron - #1356	High
503	Anchorage	Chevron - #1581 (Former) - Wendy's	High
504	Anchorage	Chevron - #2555	High
505	Anchorage	Chevron - #4115	High
506	Anchorage	Chevron - #5799	High
507	Anchorage	Chevron - #6097	Low
508	Anchorage	Chevron - #7324	High
509	Anchorage	Chevron - #8111	Medium
510	Anchorage	Chevron #8557	High
511	Anchorage	Chevron - #9014	High
512	Anchorage	Chevron - #90430	High
513	Anchorage	Chevron - #90932	High
514	Anchorage	Chevron - #95414	High
515	Anchorage	Chevron - #96585	High
516	Anchorage	Chevron 9-6489 - Triple A Service	High
517	Anchorage	Chevron Facility Port of Anchorage	High
518	Anchorage	Chevron Tank Farm	Medium
519	Anchorage	Chugach Electric University Substn	Low
520	Anchorage	Clitheroe Center	Medium
521	Anchorage	Coastal Tire Used Oil Tank	Medium
522	Anchorage	Columbus Distributing	Medium
523	Anchorage	CR Lewis (Waste-oil UST)	High
524	Anchorage	CSX Lines, LLC - formerly Sealand Freight Servi	High
525	Anchorage	Curtis & Judy Blake	Low
526	Anchorage	Debenham Investments Building	High
527	Anchorage	Defense Fuel Support Pt. Anchorage	High
528	Anchorage	Delete duplicate	Low
529	Anchorage	Delta Air Lines	High
530	Anchorage	Denali Fuel Company	High
531	Anchorage	Denali Fuel Company/Nye Frontier Toyota	High
532	Anchorage	Denali Hotel Bert Smith Property - Downtown	Medium
533	Anchorage	Diesel Tank Pumphouse	Medium
534	Anchorage	DOI Office of Aircraft Servicest Maintenance Fac	High
535	Anchorage	Dowling Investments	High
536	Anchorage	Dynair Services Inc.	Low
537	Anchorage	Eastern Electric, Inc	High
538	Anchorage	Eastwind Construction yard	High
539	Anchorage	Eastwind Construction yard	High
540	Anchorage	Eastwind/VECO yard	High
541	Anchorage	EERO Volkswagen	High
542	Anchorage	Engine & Gear Co./Works, Inc	High
543	Anchorage	Era Aviation - Hangar #3	Medium
544	Anchorage	Era Aviation Inc	High
545	Anchorage	ERA Helicopters - Aviation Center - Blue Hanger	Medium
546	Anchorage	ERA Helicopters Merrill Field Facility	Low
547	Anchorage	European Motors	High
548	Anchorage	Exploration Supply & Equipment, Inc	Medium
549	Anchorage	FAA - Anchorage Air Route Traffic Control Cent	Low
550	Anchorage	FAA - Flight Inspection Field Office	Medium
551	Anchorage	FAA - Level Island	Low
552	Anchorage	FAA Anchorage Center ZAN	Low
553	Anchorage	FAA Anchorage Old FSS	High
554	Anchorage	FAA Anchorage Point Woronzof	Low
555	Anchorage	FAA Fire Island facilit	Medium
556	Anchorage	FAA Flight Inspect. Field Office An	Medium
557	Anchorage	Favco, Inc.	Medium
558	Anchorage	FBI Building Site	Medium
559	Anchorage	FDIC - Toppers	Medium
560	Anchorage	Federal Express	Medium
561	Anchorage	Fire Island Housing	Low
562	Anchorage	Five F Inc.	Low
563	Anchorage	Former Arden Creamery	High
564	Anchorage	Former Auto Repair Shop	Low
565	Anchorage	Former Johnson Nissan Jeep/Eagle	High
566	Anchorage	Former New York Life Building	Low
567	Anchorage	Former Salvation Army Property	High
568	Anchorage	Former UNOCAL, recently Short's Texaco	High
569	Anchorage	Frontier Construction (formerly)	High
570	Anchorage	Frontier Tanning	Low
571	Anchorage	Frontier Transportation	Medium
572	Anchorage	Fueling DART Leak -Signature/Butler	Low
573	Anchorage	Georges Market	Low
574	Anchorage	Glacier Excavating	Medium
575	Anchorage	Golden North Van Lines	Low
576	Anchorage	Grand Auto	High
577	Anchorage	Grand Auto Store #225	Medium
578	Anchorage	Great Land Auto Service	High
579	Anchorage	Greatland Service Station	Medium
580	Anchorage	Greer Tank Yard	Medium
581	Anchorage	GSA Motor Pool	High
582	Anchorage	H H Air Service/Eddco Incorporated	Medium
583	Anchorage	Halliburton Site 37th Avenue	High
584	Anchorage	Hanson Property - Former M&M Ent	High
585	Anchorage	Harolds Rent-A-Truck	High
586	Anchorage	Heritage Land Bank Parcel 3-007	Medium
587	Anchorage	Herricks Repair Shop	High
588	Anchorage	HHO Porter Street	Medium
589	Anchorage	HLB	Medium
590	Anchorage	House of Harley	High
591	Anchorage	Howard Cooper Construction Company	Medium
592	Anchorage	Huffman Road Mercury Contamination	Medium
593	Anchorage	Internti Airport Sanitary Landfill	High
594	Anchorage	Interstate Exploration	High
595	Anchorage	Jelinek Heights Subdivision	Medium
596	Anchorage	Ketchum Air Service	High
597	Anchorage	Knik Arm Power Plant	Low
598	Anchorage	Kubick Property	Low
599	Anchorage	Kulis ANG	High
600	Anchorage	Kulis ANG	Medium

Table I, continued DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites
Ordered Alphabetically by Location

No.	Location	Site Name	Priority
601	Anchorage	Kulis ANG - #00021-1	Medium
602	Anchorage	Kulis ANG - Base #00004-1	Medium
603	Anchorage	Kulis ANG - Base, #00003-1	Medium
604	Anchorage	Kulis ANG - Base, #00037-1	Medium
605	Anchorage	Kulis ANG - Base, #0009-1	Medium
606	Anchorage	Kulis ANG - Base, #16-1	Low
607	Anchorage	Kulis ANG - Base, #3-X	Medium
608	Anchorage	Kulis ANG - Bldg 47-1 RI, Diesel Oil UST	Medium
609	Anchorage	Kulis ANG - Diesel UST #00045-2	Medium
610	Anchorage	Kulis ANG - UST #00001-2	Medium
611	Anchorage	Kulis ANG - UST #1-2 and Separator #1-2	Medium
612	Anchorage	Kulis ANG - UST #3-1	Medium
613	Anchorage	Kulis ANG - Ust #45-1 RI	Medium
614	Anchorage	Kulis ANG - Waste Oil UST and Oil/Water Separ	Medium
615	Anchorage	Kulis ANG Fire Rescue Station	Medium
616	Anchorage	Laidlaw Transit Inc.	Medium
617	Anchorage	Lake Hood Air Harbor	High
618	Anchorage	Lake Hood Airport L3 B10	Low
619	Anchorage	Lake Hood Tie Down 100	Low
620	Anchorage	Lake Hood Tie Down 111	Low
621	Anchorage	Lake Hood Tie Down 123	Low
622	Anchorage	Lake Hood Tie Down 157	High
623	Anchorage	Lake Hood Tie Down 3	Low
624	Anchorage	Lake Hood Tie Down 40	Low
625	Anchorage	Lake Hood Tie Down 410	Low
626	Anchorage	Lake Hood Tie Down 508	Low
627	Anchorage	Lake Hood Tie Down 525	Low
628	Anchorage	Lake Hood Tie Down 53	Low
629	Anchorage	Lake Hood Tie Down 606	Low
630	Anchorage	Lake Hood Tie Down 622	Low
631	Anchorage	Lake Hood Tie Down 68	Low
632	Anchorage	Lake Hood Tie Down 70	Low
633	Anchorage	Lake Hood Tie Down 701	Low
634	Anchorage	Lake Hood Tie Down 704	Low
635	Anchorage	Lake Hood Tie Down 713	Medium
636	Anchorage	Lake Hood Tie Down 715	Low
637	Anchorage	Lake Hood Tie Down 716	Low
638	Anchorage	Lake Hood Tie Down 720	Low
639	Anchorage	Lake Hood Tie Down 721	Low
6 .	Anchorage	Lake Hood Tie Down 8	Low
641	Anchorage	Lake Hood Tie Down 808	Low
642	Anchorage	Lake Hood Tie Down 82	Low
643	Anchorage	Lake Hood Tie Down 83	Low
644	Anchorage	Lake Hood Tie Down 87	Medium
645	Anchorage	Lake Hood Tie Down 88	Medium
646	Anchorage	Lake Hood Tie Down 94	Low
647	Anchorage	Lake Hood Tiedown 186	Low
648	Anchorage	LeFever Property Lot 3, Block 27A	Low
649	Anchorage	Liberty Circle Condominium	Low
650	Anchorage	M & M Enterprises - Wyoming Drive	High
651	Anchorage	Magnum Marine of AK - Murray Subd	High
652	Anchorage	Mammoth Alaska (AK RR)	High
653	Anchorage	Mantech Property	Low
654	Anchorage	Mapco Store #5011	Unranked
655	Anchorage	Marenco Inc., Mitkopf Wood Gasifier	Low
656	Anchorage	MarkAir - Anchorage 1	Medium
657	Anchorage	Mat-Su Incorporated	High
658	Anchorage	McCrary Lake Hood	High
659	Anchorage	McKinley Fence Company of Alaska	High
660	Anchorage	Midas Facility	Low
661	Anchorage	MOA - 4th & Post Vehicle Maintenance / New C	High
662	Anchorage	MOA - Alaska Center for the Performing Arts	Low
663	Anchorage	MOA - Anchorage Memorial Park (cemetery)	Medium
664	Anchorage	MOA - Anchorage Police Department	High
665	Anchorage	MOA - AWWU - Anchorage Headquarters bldg	High
666	Anchorage	MOA - AWWU - Operations Facility	Low
667	Anchorage	MOA - AWWU - Point Woronzof	Low
668	Anchorage	MOA - AWWU Pump Station #12	Medium
669	Anchorage	MOA - Bering Street Maintenance Facility	Medium
670	Anchorage	MOA - Bus Transit Facility	High
671	Anchorage	MOA Central Transfer Station	Medium
672	Anchorage	MOA - Fire Station #4	High
673	Anchorage	MOA - Fire Station #6	Medium
674	Anchorage	MOA - Fire Station #7	High
675	Anchorage	MOA - Fire Station #8	Medium
676	Anchorage	MOA - Muldoon Transit Facility	Low
677	Anchorage	MOA - Municipal Light & Power	High
678	Anchorage	MOA - Municipal Light & Power	High
679	Anchorage	MOA - Municipal Light & Power Maintenance Fa	High
680	Anchorage	MOA - Public Works Communications	High
681	Anchorage	MOA Bear Valley Drum Removal	Medium
682	Anchorage	MOA Bering Street Maintenance Facility	Medium
683	Anchorage	MOA Firestation NO 9	Medium
684	Anchorage	MOA New City Jail	High
685	Anchorage	MOA Porcupine Pit Station	Medium
686	Anchorage	MOA Public Works Department	Medium
687	Anchorage	MOA Public Works Transit Facility	Low
688	Anchorage	Mufflers Alaska	High
689	Anchorage	Munici. Light & Power 2 -Truck Roll	Medium
690	Anchorage	Municipal Light & Power, Plant 1	High
691	Anchorage	National Bank of Alaska Operations Center	Low
692	Anchorage	National Car Rental	High
693	Anchorage	NC Machinery	High
694	Anchorage	Norgetown Laundry & Cleaner	High
695	Anchorage	Northern Consolidators	Medium
696	Anchorage	Northern Hydraulics Ltd	Medium
697	Anchorage	Northshore Aviation	Medium
698	Anchorage	Northwood Elementary School	Low
699	Anchorage	Nunaka Valley Elementary School	Medium
700	Anchorage	Odom Anchorage Cold Storage	Medium
701	Anchorage	Odom Corporation	Medium
702	Anchorage	Odom Corporation Anchorage Cold Storage	Medium
703	Anchorage	Office Depot	High
704	Anchorage	Old Seward Company	Medium
705	Anchorage	O'Malley Airstrip	Unranked
706	Anchorage	Opportunity Flying Club	High
707	Anchorage	Our Lady of Compassion Care Center	Medium
708	Anchorage	Pacific Airmotive	Medium
709	Anchorage	Pacific Mitsubishi	High
710	Anchorage	Parcel Spill, Potter Marsh Area	Low
711	Anchorage	Pen Air/Ernies Aircraft Repair	Medium
712	Anchorage	Pepsi Cola Warehouse	High
713	Anchorage	Petro Products	Medium
714	Anchorage	Pfeil Heating Oil Spill	Medium
715	Anchorage	Pink Elephant Car Wash	High
716	Anchorage	Pizza Hut Administrative Offices	Low
717	Anchorage	Pool Arctic Alaska - North C	Medium
718	Anchorage	Pool Arctic Alaska - Silverado	Low
719	Anchorage	Post Road Cold Storage	Medium
720	Anchorage	Postal Facility on Arctic Blvd (formerly)	Medium

Table 1, continued

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

No.	Location	Site Name	Priority
721	Anchorage	Prescott Equipment - Chipperfield	High
722	Anchorage	Prescott Equipment - Post Road	High
723	Anchorage	Prescott Equipment - Rampart Drive	High
724	Anchorage	Preservative Paint Company	Medium
725	Anchorage	Private Cable Company	HIGH
726	Anchorage	Proctor Property	Medium
727	Anchorage	Property - 4th & Ingra Street	High
728	Anchorage	Providence Hospital Professional Building	Medium
729	Anchorage	Q Lube on Tudor	Medium
730	Anchorage	Quality Asphalt Paving	Low
731	Anchorage	Quality Asphalt Paving	High
732	Anchorage	Quality Transmission	High
733	Anchorage	Quality Transmission	Medium
734	Anchorage	Quality Transmission	Medium
735	Anchorage	Quality Transmission	Medium
736	Anchorage	Quik Lube - Brayton Drive (formerly)	High
737	Anchorage	Quik Lube - Muldoon (formerly)	Medium
738	Anchorage	Regal Alaskan Hotel	Medium
739	Anchorage	Renners Gas & Save #1	High
740	Anchorage	Ride N Shine	Medium
741	Anchorage	Rockford Corporation	High
742	Anchorage	Rusts Flying Service - Lake Hood	High
743	Anchorage	Sahlberg Equipment, Inc.	Medium
744	Anchorage	Sand and Gravel Pit / Race Track	Medium
745	Anchorage	Sand Lake Car Wash & Gas Station	High
746	Anchorage	Sand Lake Cleaners	High
747	Anchorage	SBA Vacant Warehouses	Medium
748	Anchorage	Scotys Chevron	High
749	Anchorage	SE Corner Spruce and 84th Avenue	High
750	Anchorage	Senco Alaska	High
751	Anchorage	Service America	Medium
752	Anchorage	Shaw/TMS Anchorage Terminal	High
753	Anchorage	Ship Creek Railroad Yard	Medium
754	Anchorage	Sig Wold Transfer & Storage	Low
755	Anchorage	Sonshine Enterprises	Low
756	Anchorage	Spring Hill Elementary	Low
757	Anchorage	Spruce Park Trailer Park	High
758	Anchorage	Super Suds (formerly)	Medium
759	Anchorage	Swalling Construction Yard Site	Low
760	Anchorage	Tab Electric	High
761	Anchorage	Tesoro - Garretts	Medium
762	Anchorage	Tesoro - Garretts #1	High
763	Anchorage	Tesoro - Northstore #002	Medium
764	Anchorage	Tesoro - Northstore #003	Medium
765	Anchorage	Tesoro - Northstore #009	High
766	Anchorage	Tesoro - Northstore #010	Low
767	Anchorage	Tesoro - Northstore #011	Medium
768	Anchorage	Tesoro - Northstore #014	Medium
769	Anchorage	Tesoro - Northstore #015	High
770	Anchorage	Tesoro - Northstore #056	High
771	Anchorage	Tesoro - Northstore #061	High
772	Anchorage	Tesoro - Olson Gas Services Store #1	High
773	Anchorage	Tesoro - Olson Gas Services Store #2	High
774	Anchorage	Tesoro - Petro Products	High
775	Anchorage	Tesoro #1 Port of Anchorage	High
776	Anchorage	Tesoro #2 Port of Anchorage	High
777	Anchorage	Tesoro Northstore # 059	Medium
778	Anchorage	Tesoro Northstore #005	High
779	Anchorage	Texaco - #10	High
780	Anchorage	Texaco - #18	High
781	Anchorage	Texaco #60 Eastchester	High
782	Anchorage	Texaco - #85 - Arctic	High
783	Anchorage	Texaco #90 901 East 15th	High
784	Anchorage	Texaco - #91 Ochrlis	High
785	Anchorage	Texaco 901 C Street	Medium
786	Anchorage	Texaco - Former -1006 West 5th	High
787	Anchorage	Texaco - Oceanview - Old Seward Highway	High
788	Anchorage	Texaco #0061, 1996 release	High
789	Anchorage	Texaco -#16 Spenard Road	High
790	Anchorage	Texaco #50	Medium
791	Anchorage	Texaco / Hanna Car Care Center	High
792	Anchorage	Texaco Service Station 63-057-0024	High
793	Anchorage	The Hangar Group - 1st Site	High
794	Anchorage	Thrifty Rent a Car	High
795	Anchorage	Toghothele Corporation	High
796	Anchorage	Totem Trailer Town & Sunset Park	Medium
797	Anchorage	Troy Air Hangar	High
798	Anchorage	Tudor Car Wash	High
799	Anchorage	Tudor Minit Lube Store #1071	Medium
800	Anchorage	UAA - Arts Building	HIGH
801	Anchorage	UAA - Providence	Medium
802	Anchorage	U-Haul of Alaska	Medium
803	Anchorage	United Tool Rental	Medium
804	Anchorage	Unocal - #4581	High
805	Anchorage	Unocal - #4652	High
806	Anchorage	Unocal - #4854	High
807	Anchorage	Unocal - #5057 Former	High
808	Anchorage	Unocal - #5580	High
809	Anchorage	Used Oil Dump Site	Medium
810	Anchorage	USGS Government Hill Site	High
811	Anchorage	USPS - GMF	Low
812	Anchorage	Vacant Goins Lots	Unranked
813	Anchorage	Vandemere Trailer Park HHO	Medium
814	Anchorage	VECO Eastwind, Inc., Former	High
815	Anchorage	Walker Pre-flight Area, AIA	Low
816	Anchorage	West High School UST	High
817	Anchorage	Wilbur's Inc.	Low
818	Anchorage	Wilkie's Heavy Equipment Repair	High
819	Anchorage	Williams Express Station #5014	Medium
820	Anchorage	Williams Express Store #5001	High
821	Anchorage	Williams Express Store #5002	High
822	Anchorage	Williams Express Store #5003	High
823	Anchorage	Williams Express Store #5004	High
824	Anchorage	Williams Express Store #5006	High
825	Anchorage	Williams Express Store #5007	High
826	Anchorage	Williams Express Store #5008	High
827	Anchorage	Williams Express Store #5009	High
828	Anchorage	Williams Express Store #5010	High
829	Anchorage	Williams Express Store #5010	Low
830	Anchorage	Williams Express Store #5012	High
831	Anchorage	Williams Express Store #5014	High
832	Anchorage	Williams Express Store #5015	High
833	Anchorage	Williams Express Store #5020	Medium
834	Anchorage	Williams Express Store #5021	High
835	Anchorage	Williams Express Store #5030	High
836	Anchorage	Williams Express Store #5030	Medium
837	Anchorage	Williams Express Store / Mapco - 5024	High
838	Anchorage	Williams Facility Port of Anchorage	High
839	Anchorage	Wizard Car Wash	High
840	Anchorage	World Wide Movers	High

Table I, continued

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

No.	Location	Site Name	Priority
841	Anchorage	Wrangell & E. 3rd Ave. Right-of-Way	High
842	Anchorage	Wrightway Auto Carriers	Low
843	Anchorage	Wyanski E 147 Avenue Residence	Medium
844	Anchorage	Youngs Firehouse	Medium
845	Anchorage (near)	Chugach Mountains - Ship Creek	Unranked
846	Anderson	Barnets All-in-one Store	Low
847	Angoon (near)	False Island Camp Dump Site	Medium
848	Aniak	ADOT&PF Aniak Building 301	High
849	Aniak	ADOT&PF Aniak City Shop Bldg	Medium
850	Aniak	Alaska Commercial Prop. - Aniak	Low
851	Aniak	Aniak ADOT&PF Maintenance Station	High
852	Aniak	Aniak ADOT&PF Runway Apron	High
853	Aniak	Aniak White Alice Site	High
854	Aniak	FAA - Aniak DF	Medium
855	Aniak	FAA Aniak Maintenance Bldg. 209	Medium
856	Aniak	FAA Aniak Rural Comm. Fac.	High
857	Aniak	MarkAir - Aniak	High
858	Aniak	MarkAir - Aniak	High
859	Aniak	MarkAir - Aniak Airport	High
860	Aniak	Mountain Top Mine	Low
861	Aniak (near)	BLM Kolmakof Mine	Low
862	Aniak (near)	Cinnabar Creek Mercury Mine	Medium
863	Arctic Village	Arctic Village School Powerplant	Medium
864	Arctic Village	Arctic Village Tank Farms	High
865	Atka	Atka AF Auxiliary Airfield	High
866	Atka	USCG-Loran "A" Station - Attu Island	Medium
867	Atqasuk	Atqasuk Tank Farm	High
868	Auke Bay	Dehams Store - Auke Bay	Low
869	Auke Bay	Deharts Store - Auke Bay	Low
870	Barrow	Barrow Elson Former Nike Facility	Medium
871	Barrow	Barrow Gas Station Tank Farm	Medium
872	Barrow	Barrow PHS Hospital	Medium
873	Barrow	Barrow UIC Block 19	Low
874	Barrow	Brower Property	High
875	Barrow	FAA Barrow Vortac Facility	Low
876	Barrow	MarkAir - Barrow	High
877	Barrow	Skull Cliff LORAN Dewline / DERP	Low
878	Barrow (near)	BLM East Simpson #2	Medium
879	Barrow (near)	Cape Simpson / DERP	High
880	Barrow (near)	NARL - Airstrip Fuel Spill	High
881	Barrow (near)	NARL - Bulk Fuel Tank Farm	High
882	Barrow (near)	NARL - Elson Lagoon	High
883	Barrow (near)	NARL - Former Dry Cleaning Facility	High
884	Barrow (near)	NARL - Middle Salt Lagoon	High
885	Barrow (near)	NARL - Naval Arctic Research Lab	High
886	Barrow (near)	NARL - Old Waste Disposal Area	High
887	Barrow (near)	NARL - Powerhouse Fuel Spill	High
888	Barrow (near)	NARL - Radiation Laboratory	High
889	Barrow (near)	Peard Bay Dewline Site / DERP	High
890	Barrow (near)	Point Barrow POW-M Dewline Site	High
891	Beaver	Village of Beaver Tank Farms	High
892	Bethel	ADOTPF - Maintenance Bethel	High
893	Bethel	AKANG - Bethel AAOF Hanger Facility- Alaska	Medium
894	Bethel	AKANG - Bethel OMS- Alaska Army National G	High
895	Bethel	AKARNG Bethel AAOF	Low
896	Bethel	AKARNG Bethel OMS	Medium
897	Bethel	Alaska Commercial Prop. - Bethel	High
898	Bethel	Arctic Circle Air Services	Medium
899	Bethel	AT&T Alascom Bethel Earth Station	Medium
900	Bethel	Bethel Airport (former)	Low
901	Bethel	Bethel BIA Spill - White Alice Tank	High
902	Bethel	Bethel Fuel Sales	Low
903	Bethel	Bethel Public Works Yard	High
904	Bethel	Bethel Utilities Corp. Power Plant	High
905	Bethel	Camai Air - Bethel	Unranked
906	Bethel	D & G Express	High
907	Bethel	DOC Yukon Kuskokwim Correctional Center	Unranked
908	Bethel	ERA Bethel Airport Facility	Medium
909	Bethel	FAA - BETTLES UST 46-A-1	High
910	Bethel	FAA Bethel Flight Service Station	Unranked
911	Bethel	Kuskokwim Inn	High
912	Bethel	MarkAir - Bethel	Medium
913	Bethel	North Star Gas Company - Bethel	Unranked
914	Bethel	North Star Gas Station Bethel	Low
915	Bethel	Yukon-Kuskokwim Delta Reg. Hospital	High
916	Bethel	Yukon-Kuskokwim Hlth Corp Bldg. 600	Medium
917	Bethel	Yute Air Bankruptcy Properties	Medium
918	Bethel (near)	Bethel Radio Relay Station	Medium
919	Bettles	ABLM - Bettles Fire Service	Medium
920	Bettles	FAA - #2 Airport	HIGH
921	Bettles	FAA - Bettles Airport Tank No. 46-C-1 Pumphou	Medium
922	Bettles	FAA - Bettles Airport Tank No. 46-C-102	Medium
923	Bettles	FAA - Bettles Airport Tank No. 46-C-2 Pump Bl	High
924	Bettles	FAA Bettles Station	High
925	Bettles	Sourdough Outfitters	High
926	Bettles Field	New Bettles Airstrip	Low
927	Bettles Field	NPS Bettles Employee Housing HOT	Low
928	Bettles Field	Old Town Bettles Drums	High
929	Bettles Field	TACAN Radar Site	Medium
930	Big Lake	Beaverhouse Lake Stewart Residence	Medium
931	Big Lake	Big Lake Hatchery	Unranked
932	Big Lake	Big Lake Texaco	High
933	Big Lake	FAA - Big Lake VORTAC Facility	Medium
934	Big Lake	FAA Big Lake VORTAC Facility	Low
935	Big Lake	Fishers Big Lake Y	Low
936	Big Lake	Fishers Y UST #3 removal	Low
937	Big Lake	Wasey Estate Heating Oil Tank	Low
938	Big Lake (near)	Goose Bay Dump	Medium
939	Big Lake (near)	Goose Bay Nike Site	Low
940	Brevig Mission	USCG Port Clarence Loran Station	Low
941	Cantwell	ADOTPF - Chulitna Wayside	Low
942	Cantwell	ADOTPF - East Fork Maintenance Station	Low
943	Cantwell	Reindeer Mountain Lodge	Low
944	Cantwell (near)	Broad Pass Railroad Station	Medium
945	Cantwell (near)	Drashner Homestead	Medium
946	Cantwell (near)	FAA Summit Air Navigation Site	Medium
947	Cantwell (near)	FAA Summit Flight Service Station	Low
948	Cantwell (near)	FAA Summit Former Tank Farm	Low
949	Cantwell (near)	FAA Summit NDB/RCO	Low
950	Cantwell (near)	FAA Summit Radio Range	Low
951	Cape Yakataga	Cape Yakataga Radio Relay Station	Medium
952	Cape Yakataga	Cape Yakataga RRS Septic Sytem	Medium
953	Cape Yakataga	FAA Cape Yakataga Station	High
954	Central	ABLM - /AFS - Central	Medium
955	Central	ADOTPF - Central Maintenance Station	High
956	Central	Crabbs Corner	Medium
957	Chalkyitsik (near)	Porcupine River DEW Staging Camp	High
958	Chefornak	AKARNG Chefornak FSA	High
959	Chevak	AKARNG Chevak Federal Scout Armory	Medium
960	Chickaloon (near)	AT&T Alascom Sheep Mountain Relay	Medium

Table 1, continued

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

No.	Location	Site Name	Priority
961	Chickaloon (near)	Glacier View Elementary School	Low
962	Chicken	ADOTPF - South Fork Maintenance and Operatio	High
963	Chignik	Chignik Bay School	Medium
964	Chignik	Chignik Pride Fisheries	High
965	Chignik	Chignik Pride Fisheries	High
966	Chignik Lake	Chignik Lake Fuel Company	Low
967	Chignik Lake	Chignik Lake PTI Switch Gear Stn.	Low
968	Chiniak	Kodiak Cape Chiniak Tracking Stat	High
969	Chiniak	Kodiak Little Navy Annex	High
970	Chitina	ADOTPF - Chitina Maintenance Station	Medium
971	Chitina	Strelna Roadhouse	Medium
972	Chitina	Trading Post Café / Chitina Saloon	High
973	Chitina (near)	Kennicott Mine	Low
974	Chitina (near)	Kennicott Mine Lead Paint	Low
975	Chitina (near)	Kennicott Mine Monroe Tank 4(1)	Low
976	Chugiak	ADNR - Chugach State Park, Ptarmigan Valley T	Medium
977	Chugiak	Chugiak Golden Wheel Amusements	Medium
978	Chugiak	Chugiak GW Contamination	High
979	Chugiak	Chugiak High School	Unranked
980	Chugiak	Circle S Grocery	High
981	Chugiak	Moose Horn Lodge (Estate of Wm. Knight)	High
982	Chugiak	Richner Road	High
983	Chugiak	Tesoro - Peters Creek (State Lead)	High
934	Chugiak	Tesoro - Sandens Peters Creek	High
985	Chugiak	Texaco - Knowlton former (A Transmission Exch	High
986	Chugiak	Texaco - Peters Creek Texaco	High
987	Circle	Yukon Trading Post	Medium
988	Circle (near)	NPS Yukon-Charley Rivers Nat'l Park	High
989	Clam Gulch	Kelly Drive Site #2	Low
990	Clear	Clear AFS - Bldg 118	Low
991	Clear	Clear AFS - Bldg 253	Low
992	Clear	Clear AFS - Bldg 60	Low
993	Clear	Clear AFS Auto Service Pit	Low
994	Clear	Clear AFS Building 118	Low
995	Clear	Clear AFS Building 253	Low
996	Clear	Clear AFS Building 51 Auto Shop	Low
997	Clear	Clear AFS Building 60	Low
998	Clear	Clear AFS Building 85 - Site 20	High
999	Clear	Clear AFS Heavy Equipment Garage	High
1000	Clear	Clear AFS Motor Pool Bldg. 196	High
1001	Clear	Clear AFS Power Plant / Motor Pool	High
1002	Clear	Clear AFS Thaw Shed - Site 18	Medium
1003	Clear	Clear AFS The Hobby Shop - Site 22	Medium
1004	Clear	Clear Sky Lodge	Low
1005	Clear (near)	Gold King Creek RRS	Low
1006	Coffman Cove	Coffman Cove Power Plant	Medium
1007	Cold Bay	ADOT&PF Cold Bay Airport	Unranked
1008	Cold Bay	ADOT&PF Cold Bay Lower Tank Farm	High
1009	Cold Bay	ADOT&PF Cold Bay Upper Tank Farm	Medium
1010	Cold Bay	AT&T Alascom Cold Bay ES & Camp	Medium
1011	Cold Bay	Cold Bay Air Force Station	Unranked
1012	Cold Bay	Cold Bay Fort Randall-Asphalt Seeps	Medium
1013	Cold Bay	Cold Bay Fort Randall-Beach Seep	High
1014	Cold Bay	Cold Bay Fort Randall-CWB	Unranked
1015	Cold Bay	Cold Bay Fort Randall-E-West Runway	Unranked
1016	Cold Bay	Cold Bay POL Tank Farm (ST05)	High
1017	Cold Bay	Cold Bay Stepp Creek Tank Farm	High
1018	Cold Bay	Cold Bay White Alice Com. Site OT01	Medium
1019	Cold Bay	FAA Cold Bay Station, E Quarters	High
1020	Cold Bay	Frosty Fuel Gas Valve	High
1021	Cold Bay	Frosty Fuel Return Line	Medium
1022	Cold Bay	Frosty Fuel Tank Farm	Medium
1023	Cold Bay (near)	AMOCO Cathedral River #17	Medium
1024	Coldfoot	ADOT&PF Dalton Highway Mile 152.7	Low
1025	Coldfoot	ADOT&PF Dalton Hwy Mi. 145 Gr. Pit	Low
1026	Coldfoot	ADOTPF - Coldfoot Maintenance and Operations	Low
1027	Coldfoot	Alyeska PS 05 20RB0 Valve Release	Low
1028	Coldfoot	Coldfoot Services	High
1029	Coldfoot (near)	ADOT&PF Jim River Maintenance Camp	High
1030	Coldfoot (near)	Alyeska PS 05 Tank Farm	Medium
1031	Coldfoot (near)	Little Squaw Mining Claim	Medium
1032	Coldfoot (near)	Prospect Airport Lease Lot 1	Medium
1033	Cooper Landing	Hamiltons Place	High
1034	Copper Center	Alyeska PLMP 734 Pipe Leak	Low
1035	Copper Center	Copper Center Weather Station	Low
1036	Copper Center	Keeny Lake Merchantile	Low
1037	Copper Center	Mountain View Gas & Liquor	Medium
1038	Copper Center (near)	Alyeska PS 12 Fuel Island Area	Low
1039	Copper Center (near)	Alyeska PS 12 Mainline Turbine Sump	Low
1040	Cordova	ACS Cordova	Medium
1041	Cordova	ADOT&PF Airport Maint. Gravel Pit	Medium
1042	Cordova	ADOT&PF Airpt. Copper R. Main. Stn.	Medium
1043	Cordova	ADOT&PF Cordova Locke Salvage Yard	High
1044	Cordova	ADOT&PF Maintenance Stn.- Rich. Hwy	Medium
1045	Cordova	ADOTPF - Cordova Maintenance Station	High
1046	Cordova	Cabin Lake Shop Site	Medium
1047	Cordova	City of Cordova High School	Medium
1048	Cordova	City of Cordova New Office Building	Unranked
1049	Cordova	Cooper Building	Medium
1050	Cordova	Copper River Railroad Yard	High
1051	Cordova	Cordova Electric Coop. - Eyak Lake	High
1052	Cordova	Cordova Fisherman's Cooperative	Medium
1053	Cordova	Eyak Manor Property	Medium
1054	Cordova	FAA - Cordova	Unranked
1055	Cordova	FAA - Johnstone Point VOR	High
1056	Cordova	FAA - Middleton Island Facility Gulf of Alaska	High
1057	Cordova	FAA - ND Beacon Strawberry Point	Medium
1058	Cordova	FAA Cordova MASLR/NDB Facility	Low
1059	Cordova	FAA Cordova Station	High
1060	Cordova	FAA Strawberry Point	High
1061	Cordova	MORPAC Cannery	Medium
1062	Cordova	Orca Cannery	Medium
1063	Cordova	USCG Cordova AVSUPFAC	High
1064	Cordova	USFS Cordova Housing	Medium
1065	Cordova (near)	Cannery Creek Hatchery HOTs	Medium
1066	Cordova (near)	Cape Saint Elias Lighthouse	Low
1067	Cordova (near)	FAA Middleton Island	High
1068	Cordova (near)	Middleton Island	Medium
1069	Cordova (near)	USCG Cape Hinchinbrook Lighthouse	High
1070	Craig	C& W Repair - Craig	High
1071	Craig	Crab Creek Vehicle Maintenance Yard	Medium
1072	Craig	Craig Administration Building Site	High
1073	Craig	Craig Bulk Plant/Wards Cove Packing	Medium
1074	Craig	Craig City Shop	Medium
1075	Craig	Craig Power Plant	Medium
1076	Craig (near)	Heceta Island Log Transfer Facility	Low
1077	Craig (near)	Tuxecan Log Transfer Facility	Medium
1078	Deadhorse	Aleasco / Happy Horse Hotel	Low
1079	Deadhorse	Alyeska PS 01 Equip. Shop Building	Medium
1080	Deadhorse	Alyeska PS 01 Former Gas Tank Area	High

Table I, continued

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

No.	Location	Site Name	Priority
1081	Deadhorse	Alyeska PS 01 Therminol Contamina	High
1082	Deadhorse	ARCO 100% Pad	High
1083	Deadhorse	ARCO Alaska Crude Oil Topping Unit	High
1084	Deadhorse	Arctic Coiled Tubing	High
1085	Deadhorse	Audi Air	High
1086	Deadhorse	Baker Hughes Pad/Tract 29	High
1087	Deadhorse	Camco Inc.	Low
1088	Deadhorse	Child's Pad	High
1089	Deadhorse	Conam Construction Pad	High
1090	Deadhorse	Crazy Horse Pad	High
1091	Deadhorse	Crowley All Terrain Corp. Tr. 40&41	Unranked
1092	Deadhorse	Crowley All Terrain Pad Tr. 59 & 60	Unranked
1093	Deadhorse	Deadhorse Airport	Medium
1094	Deadhorse	Deadhorse Hotel Pad	High
1095	Deadhorse	Deadhorse Lease Tract	High
1096	Deadhorse	Deadhorse Lease Tracts 34, 39	High
1097	Deadhorse	DNR Lease Tracts 64, 65, & 66B	Medium
1098	Deadhorse	Dowell Schlumberger Acid Spill	Low
1099	Deadhorse	Dowell Schlumberger Lease Tracts	High
1100	Deadhorse	Dresser Industries	Medium
1101	Deadhorse	Exxon Comp. North Slope Oper. Cent.	Unranked
1102	Deadhorse	Former Cold Weather Contr., B70 L5A	High
1103	Deadhorse	Frontier Companies of Alaska, Inc.	High
1104	Deadhorse	Geofoam Pad	Medium
1105	Deadhorse	Green Construction Co.	Unranked
1106	Deadhorse	Halliburton Logging Fac. -Deadhorse	Unranked
1107	Deadhorse	Halliburton Otis Engineering Fac.	Low
1108	Deadhorse	MarkAir - Bankruptcy Trustee	Unranked
1109	Deadhorse	Mukluk Dump	Low
1110	Deadhorse	Nabors Alaska Drilling, Inc.	Unranked
1111	Deadhorse	Newco, Inc. Deadhorse Lease Tract	Unranked
1112	Deadhorse	Old VECO Drilling Pad	Medium
1113	Deadhorse	OMS 135-2	Low
1114	Deadhorse	Parker Drilling	Medium
1115	Deadhorse	Pearsons of Alaska	High
1116	Deadhorse	Schlumberger Offshore	Unranked
1117	Deadhorse	SOHIO Old Stores Yard	Unranked
1118	Deadhorse	Texas Iron Works / Prudhoe Bay Stor	Medium
1119	Deadhorse	Udelhoven Mile One Repair Shop	Medium
1120	Deadhorse	VECO - Fracmaster Pad	High
1121	Deadhorse (near)	Alyeska Dan Creek Spill	Medium
1122	Deadhorse (near)	Alyeska PS 01 Solar Generator	Low
1123	Deadhorse (near)	Alyeska PS 01 Tank 117	Medium
1124	Deadhorse (near)	Alyeska PS 03 Fuel Island Area	High
1125	Deadhorse (near)	Juniper Creek Drill Site Fuel Dump	High
1126	Deadhorse (near)	MarkAir - Sagwon Airstrip Dump	Low
1127	Delta Jct.	ADOT&PF Delta Maintenance Facility	Low
1128	Delta Jct.	AHFC Properties - Harper Street	High
1129	Delta Jct.	AT&T Alascom Delta Junction Station	Low
1130	Delta Jct.	North Delta Tank Farm	High
1131	Delta Jct. (near)	Alyeska PS 09 Former Mainline Turbn	Medium
1132	Delta Jct. (near)	Alyeska PS 09 Fuel Handling Area	Medium
1133	Delta Jct. (near)	Alyeska PS 09 Therminol Release	Low
1134	Delta Jct. (near)	Alyeska PS 09 Turbine Fuel Spill	Low
1135	Delta Jct. (near)	Asphalt Drum Site	Low
1136	Delta Jct. (near)	Earl Mitchell Farm Estate	Low
1137	Delta Jct. (near)	FAA Big Delta Station	High
1138	Delta Jct. (near)	Fort Greely	Low
1139	Delta Jct. (near)	Fort Greely Beales Range Facility	Medium
1140	Delta Jct. (near)	Fort Greely Gerstle River Test Site	High
1141	Delta Jct. (near)	Fort Greely SMDC Asphalt Disposal	Low
1142	Delta Jct. (near)	Fort Greely SMDC Bldg. 100 Hangar	Low
1143	Delta Jct. (near)	Fort Greely SMDC Bldg. 605 CRTC	Medium
1144	Delta Jct. (near)	Fort Greely SMDC Bldg. 606	Low
1145	Delta Jct. (near)	Fort Greely SMDC Bldg. 615	Low
1146	Delta Jct. (near)	Fort Greely SMDC Bldg. 617	Medium
1147	Delta Jct. (near)	Fort Greely SMDC Former Fire Train	Medium
1148	Delta Jct. (near)	Fort Greely SMDC Nuclear Reactor	Medium
1149	Delta Jct. (near)	Fort Greely SMDC P. 102 POL Storage	Low
1150	Delta Jct. (near)	Fort Greely SMDC P. 113 Old Fuel	Unranked
1151	Delta Jct. (near)	Fort Greely SMDC P. 121 Helicopter	Low
1152	Delta Jct. (near)	Fort Greely SMDC P. 30 Robin Road	Low
1153	Delta Jct. (near)	Fort Greely SMDC P. 31 Landfill 1	Low
1154	Delta Jct. (near)	Fort Greely SMDC P. 32 Landfill 2	Low
1155	Delta Jct. (near)	Fort Greely SMDC P. 72 Evergreen Rd	Low
1156	Delta Jct. (near)	Fort Greely SMDC P. 78 Pesticide	Low
1157	Delta Jct. (near)	Fort Greely SMDC P. 89 Refuse Burn	High
1158	Delta Jct. (near)	Fort Greely SMDC P.79 Fire Burn Pan	Medium
1159	Delta Jct. (near)	Fort Greely SMDC P103 Fmr Bldg 157	Low
1160	Delta Jct. (near)	Fort Greely SMDC P88 Landfills 4,5	Low
1161	Delta Jct. (near)	Fort Greely SMDC Parcel 100 B. 160	Low
1162	Delta Jct. (near)	Fort Greely SMDC Parcel 101 B. 144	Low
1163	Delta Jct. (near)	Fort Greely SMDC Parcel 115 B. 601	Medium
1164	Delta Jct. (near)	Fort Greely SMDC Parcel 116 Fmr PP	High
1165	Delta Jct. (near)	Fort Greely SMDC Parcel 130 B. 626	Low
1166	Delta Jct. (near)	Fort Greely SMDC Parcel 135 B.612	Low
1167	Delta Jct. (near)	Fort Greely SMDC Parcel 55 Bldg 670	Low
1168	Delta Jct. (near)	Fort Greely SMDC Parcel 57 Bldg 628	Medium
1169	Delta Jct. (near)	Fort Greely SMDC Parcel 64 Bldg 349	Medium
1170	Delta Jct. (near)	Fort Greely SMDC Parcel 72 Bldg 320	Low
1171	Delta Jct. (near)	Fort Greely SMDC Parcel 98 Bldg 159	Low
1172	Delta Jct. (near)	Fort Greely SMDC Sludge Drying Beds	Low
1173	Delta Jct. (near)	Fort Greely Texas Condo Office Cmpl	Medium
1174	Delta Jct. (near)	Fort Greely Texas Tower Bldg T-1601	Medium
1175	Delta Jct. (near)	Fort Greely UST #399	Low
1176	Delta Jct. (near)	Gerstle River Exp. Area Admin. Area	Low
1177	Delta Jct. (near)	Gerstle River Exp. Area Bomb Range	Unranked
1178	Delta Jct. (near)	Gerstle River Exp. Area Borrow Pit1	Low
1179	Delta Jct. (near)	Gerstle River Exp. Borrow Pit 3	Low
1180	Delta Jct. (near)	Oklahoma Range A-10 Site	Unranked
1181	Delta Jct. (near)	Pioneer Equipment Facility	Low
1182	Delta Jct. (near)	Tenderfoot Creek Pipeline Spill	Unranked
1183	Delta Junction	ADOTPF - Delta Jct Maintenance Camp	Low
1184	Delta Junction	ADOTPF - TRIMS Maintenance Station	Low
1185	Delta Junction	Buffalo Service Station	HIGH
1186	Delta Junction	Chevron - Jacks	Medium
1187	Delta Junction	Delta Motors	Medium
1188	Delta Junction	FAA - Delta Junction	Unranked
1189	Delta Junction	Fort Greely - BLD 101 AND 160 TANK 402 DE	Unranked
1190	Delta Junction	Fort Greely - BLDG. 159	Medium
1191	Delta Junction	Fort Greely - Bldg. 606 Power Plant	High
1192	Delta Junction	Fort Greely - BLDG. 640 TANK #445	Medium
1193	Delta Junction	Fort Greely - BLDG. 663 TANK #448	Medium
1194	Delta Junction	Fort Greely - Gerstle River Fueling Area	Low
1195	Delta Junction	Fort Greely - Gesrstle River Test Site	Low
1196	Delta Junction	Interior Texaco/Alaska Mechanical (Site #1)	Medium
1197	Delta Junction	Tanana Trading Post	Low
1198	Denali National Park	Denali Air - McKinley Airstrip	Medium
1199	Denali National Park	McKinley Mercantile	Medium
1200	Denali National Park	USNPS - Toklat Maintenance Facility	Medium

Table 1, continued **DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered Alphabetically by Location**

No.	Location	Site Name	Priority
1201	Denali National Park	USNPS - Teklat Maintenance Facility	Medium
1202	Denali Park	Denali Nat'l Park HQ Boiler Plant	Low
1203	Denali Park	NPS Denali Park Oil Spill	Medium
1204	Denali Park (near)	Antimony Lode Mining - Area # 9	Low
1205	Denali Park (near)	Caribou Howtay #11b-24 - Area # 10	Medium
1206	Denali Park (near)	Caribou Howtay #1-6 - Area # 13	Medium
1207	Denali Park (near)	Caribou Howtay #5-11a - Area # 11	Medium
1208	Denali Park (near)	Comstock #1-8 - Area # 5	Low
1209	Denali Park (near)	Denali Mountain Lodge - Area # 4	Medium
1210	Denali Park (near)	Denali Wilderness Lodge Property	Low
1211	Denali Park (near)	Discovery # 1-3 - Area # 7	Low
1212	Denali Park (near)	Glacier Assoc. #1-5 - Area # 12	Medium
1213	Denali Park (near)	Gold King #1-15 - Area # 1	Medium
1214	Denali Park (near)	Liberty #53 - Area # 3	Low
1215	Denali Park (near)	NPS Stampede Mine	High
1216	Denali Park (near)	Rainy Cr. #1-3 & 6-8 - Area # 2	Low
1217	Denali Park (near)	Red #1 - Area #14	High
1218	Denali Park (near)	Trommel Wash Plant - Area # 8	Low
1219	Dillingham	ADOTPF - Dillingham	Unranked
1220	Dillingham	Armstrong Air	Medium
1221	Dillingham	Armstrong/PennAir Hangar	High
1222	Dillingham	City of Dillingham Public Safety Building	Unranked
1223	Dillingham	Dillingham Auto	Medium
1224	Dillingham	Dillingham Auto	Medium
1225	Dillingham	Dillingham Health Clinic	Medium
1226	Dillingham	Dillingham Public Works	Medium
1227	Dillingham	Downtown Service Center	Medium
1228	Dillingham	MarkAir - Dillingham Facilities	Low
1229	Dillingham	UAF Bristol Bay Campus Spill	Medium
1230	Dillingham	Yute Air Term. - ADOT/PF Lease Site	High
1231	Dillingham (near)	Kanakanak Hospital	High
1232	Dillingham (near)	Wood River Lodge	High
1233	Douglas	CBJ - Parks & Recreation	Medium
1234	Douglas	Douglas Fire Hall HOT	Low
1235	Douglas	Mayflower Island	Medium
1236	Douglas	Treadwell Mine Complex	High
1237	Dutch Harbor	Delta Western Bulk Plant - Dutch H	High
1238	Dutch Harbor	Driftwood Bay RRS AOC02	Medium
1239	Dutch Harbor	Driftwood Bay RRS AOC04	Low
1240	Dutch Harbor	Driftwood Bay RRS AOC05	Low
1241	Dutch Harbor	Driftwood Bay RRS AOC11	Low
1242	Dutch Harbor	Driftwood Bay RRS LF006	Low
1243	Dutch Harbor	Driftwood Bay RRS OT001	Low
1244	Dutch Harbor	Driftwood Bay RRS SS004	Low
1245	Dutch Harbor	Driftwood Bay RRS SS005	Low
1246	Dutch Harbor	Driftwood Bay RRS SS007	Low
1247	Dutch Harbor	Driftwood Bay RRS SS008	Low
1248	Dutch Harbor	Driftwood Bay RRS SS02	Low
1249	Dutch Harbor	Driftwood Bay RRS WP03	Low
1250	Dutch Harbor	Dutch Harbor - Airport Torpedo Bldg	Medium
1251	Dutch Harbor	Dutch Harbor - Humpy Cove USTs	Medium
1252	Dutch Harbor	Dutch Harbor - Mt. Ballyhoo	High
1253	Dutch Harbor	Dutch Harbor - Port Levashef Dump	High
1254	Dutch Harbor	Dutch Harbor - Power Plant	Unranked
1255	Dutch Harbor	Dutch Harbor - Pre WW II Tank Farm	High
1256	Dutch Harbor	Dutch Harbor - Pyramid Valley USTs	High
1257	Dutch Harbor	Dutch Harbor - Rocky Point	High
1258	Dutch Harbor	Dutch Harbor - Strawberry Hill LF	Low
1259	Dutch Harbor	Dutch Harbor - Tar Ponds Rocky Pt	High
1260	Dutch Harbor	Dutch Harbor - Unalaska Valley USTs	High
1261	Dutch Harbor	Dutch Harbor - Warehouse WWII B 551	Unranked
1262	Dutch Harbor	FAA - Dutch Harbor	Medium
1263	Dutch Harbor	FAA Dutch Harbor Station	Low
1264	Dutch Harbor	Fort Learnard	High
1265	Dutch Harbor	Unalga Island Navy Radio Station	Medium
1266	Dutch Harbor (near)	Chernofski Harbor Supply & Storage	Medium
1267	Dutch Harbor (near)	Fort Glenn	High
1268	Eagle	ADOTPF - Eagle Station T-237-1C	High
1269	Eagle	Eagle Trading Company	Medium
1270	Eagle	Old Eagle School Tank Farm	Medium
1271	Eagle	USNPS - Airport Ramp also known as Yukon-Ch	Medium
1272	Eagle	USNPS - Airport Ramp also known as Yukon-Ch	Medium
1273	Eagle River	ADOC - Hiland Mountain Correctional Center	Medium
1274	Eagle River	Chevron - #1252	Medium
1275	Eagle River	FDIC - Formerly known as Jones Tool Rental	Low
1276	Eagle River	Fire Lake Flying Club	High
1277	Eagle River	John Thomson Properties	Medium
1278	Eagle River	Laidlaw Bus Barn	High
1279	Eagle River	Lazy Mountain Trailer Court	High
1280	Eagle River	MOA Anchorage Regional Landfill	Low
1281	Eagle River	Municipality of Anchorage Landfill	Low
1282	Eagle River	Regional Park #3, MOA, AWWU	Low
1283	Eagle River	Schroeder Subdivision	High
1284	Eagle River	Schroeder Subdivision - Former Sanden Tesoro	High
1285	Eagle River	Springbrook Vacant Property	High
1286	Eagle River	The Delta Companies	Low
1287	Eagle River	Unocal - #5773 (now a Texaco)	High
1288	Eagle River	Williams Express Store #5016	High
1289	Eek	AKARNG Eek Federal Scout Armory	Medium
1290	Egegik	Egegik Cannery	Medium
1291	Egegik	Egegik Light & Power	Medium
1292	Egegik	Egegik Woodbine Cannery	High
1293	Eielson AFB	EiAFB (OU-1) (SS50) Blair Lakes	High
1294	Eielson AFB	EiAFB (OU-1) (SS51) Blair Lakes	High
1295	Eielson AFB	EiAFB (OU-1) (SS52) Blair Lakes	High
1296	Eielson AFB	EiAFB (OU-1) (ST20) Refueling Loop	Medium
1297	Eielson AFB	EiAFB (OU-1) (ST48) Power Plant	High
1298	Eielson AFB	EiAFB (OU-1) (ST49) Bldg 1300	Medium
1299	Eielson AFB	EiAFB (OU-2) (DP26) T300 Sludge Pit	High
1300	Eielson AFB	EiAFB (OU-2) (SS14) E-2 POL	High
1301	Eielson AFB	EiAFB (OU-2) (ST10) E-2	High
1302	Eielson AFB	EiAFB (OU-2) (ST11) Bakery	High
1303	Eielson AFB	EiAFB (OU-2) (ST13) Hydrant System	High
1304	Eielson AFB	EiAFB (OU-2) (ST18) Old Boiler Plnt	High
1305	Eielson AFB	EiAFB (OU-2) (ST19) JP-4 Fuel Line	High
1306	Eielson AFB	EiAFB (OU-3) (DP44) Battery Shop	High
1307	Eielson AFB	EiAFB (OU-3) (SS57) Bldg 1206	Medium
1308	Eielson AFB	EiAFB (OU-3) (WP45) Photo Lab	High
1309	Eielson AFB	EiAFB (OU-4) (DP25) E-6 Tank Farm	High
1310	Eielson AFB	EiAFB (OU-4) (SS35) Asphalt MixArea	High
1311	Eielson AFB	EiAFB (OU-5) (FT09) Fire Training	Medium
1312	Eielson AFB	EiAFB (OU-5) (LF03) Landfill	Medium
1313	Eielson AFB	EiAFB (OU-5) (LFO4) Landfill & EOD	High
1314	Eielson AFB	EiAFB (OU-6) (WP38) Ski Lodge	High
1315	Eielson AFB	EiAFB (SER-1) (SS61) Bldg 3213 V Ma	High
1316	Eielson AFB	EiAFB (SER-2) (LF01) Landfill	Medium
1317	Eielson AFB	EiAFB (SER-2) (ST56) Eng Hill	Medium
1318	Eielson AFB	EiAFB (SER-2) (ST58) Old QM Station	High
1319	Eielson AFB	EiAFB (SER-2) (WP32) STP	Medium
1320	Eielson A B	EiAFB (SS67) Garrison Slough PCBs	High

Table I, continued

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

No.	Location	Site Name	Priority
1321	Eielson AFB	EiAFB 2375 T-98 R Bldg. 2375	Unranked
1322	Eielson AFB	EiAFB AAFES Gas Station Bldg. 2375	High
1323	Eielson AFB	EiAFB AOC 8	High
1324	Eielson AFB	EiAFB Bldg. 1132 Snow Barn	Low
1325	Eielson AFB	EiAFB Bldg. 1136 Eastern Area	Medium
1326	Eielson AFB	EiAFB Bldg. 1146 Airfield Lt. Gener	Low
1327	Eielson AFB	EiAFB Bldg. 1301	Low
1328	Eielson AFB	EiAFB Bldg. 1302	Unranked
1329	Eielson AFB	EiAFB Bldg. 1307 Tank 44	Medium
1330	Eielson AFB	EiAFB Bldg. 1307 Tank A - Admin Off	Unranked
1331	Eielson AFB	EiAFB Bldg. 1311	Unranked
1332	Eielson AFB	EiAFB Bldg. 1340	Low
1333	Eielson AFB	EiAFB Bldg. 1437 T-180 R	Low
1334	Eielson AFB	EiAFB Bldg. 2207 Dining Hall	Medium
1335	Eielson AFB	EiAFB Bldg. 2212 Wellhouse	Medium
1336	Eielson AFB	EiAFB Bldg. 3426 Supply Facility	Medium
1337	Eielson AFB	EiAFB Bldg. 6128 T-133 R	Low
1338	Eielson AFB	EiAFB Chena River Research Bldg500	High
1339	Eielson AFB	EiAFB Cold Asphalt Mix	Low
1340	Eielson AFB	EiAFB Fuel Pit	High
1341	Eielson AFB	EiAFB Hangar - Bldg. 1344 Area #2	Low
1342	Eielson AFB	EiAFB Hanger - Building 1348	Low
1343	Eielson AFB	EiAFB HazMat Area	Medium
1344	Eielson AFB	EiAFB Old Sewage Treatment Plant	High
1345	Eielson AFB	EiAFB Warm Processing HazMat Bldg	High
1346	Eielson AFB	EiAFB WP34 Sewage Trtmnt Plnt (New)	High
1347	Eielson AFB	Eielson AFB - Bldg 1146 Airfield Lt. Gener.	Low
1348	Eielson AFB	Eielson AFB - Bldg 1301	Low
1349	Eielson AFB	Eielson AFB - Bldg 1307 Tank 44	Medium
1350	Eielson AFB	Eielson AFB - Bldg 1340	Low
1351	Eielson AFB	Eielson AFB - Bldg 2375 AAFES Service Station	High
1352	Eielson AFB	Eielson AFB - Bldg 2375 T-98 R	Low
1353	Eielson AFB	Eielson AFB - Bldg 6128 T-133 R	Low
1354	Eielson AFB	EIELSON AFB - BLDG. 3405, 3409, 3411	High
1355	Eielson AFB	Eielson AFB - Hanger - Building 1348	Low
1356	Eielson AFB	Eielson AFB - Hanger - Building 1344 Area #2	Low
1357	Eielson AFB	Eielson AFB - Old Sewage Treannent Plant	High
1358	Eielson AFB	Eielson AFB -Bldg. 1303	Low
1359	Eielson AFB (near)	Alyeska PS 08 Manifold Building	Low
1360	Eielson AFB (near)	Alyeska PS 08 Turbine Fuel Loading	Medium
1361	Ekluma	Alaska Railroad Ekluma Siding	Unranked
1362	Elfin Cove (near)	USCG Cape Spencer Light Station	Low
1363	Elim	Elim School	Unranked
1364	Elim	FAA - Moses Point	Unranked
1365	Elim (near)	FAA Moses Pt. Fuel Storage Area	High
1366	Elim (near)	FAA Moses Pt. Maint /Vehicle Fac.	Low
1367	Elim (near)	FAA Moses Pt. Septic/Sewage Fac.	Low
1368	Elim (near)	FAA Moses Pt. VORTAC Burns 1 & 2	Low
1369	Elim (near)	Moses Point FUDS	High
1370	Elmendorf AFB	AFID 115 thru 120	High
1371	Elmendorf AFB	AAFES Gas Station SERA	Unranked
1372	Elmendorf AFB	AFID 105 Pump House #9	Low
1373	Elmendorf AFB	AFID 110-UO DEC Tank 368	Low
1374	Elmendorf AFB	AFID 122	Medium
1375	Elmendorf AFB	AFID 124, 125 & 126; ADEC tank # 58, 59 & 60	High
1376	Elmendorf AFB	AFID 127, 128 & 129	High
1377	Elmendorf AFB	AFID 13	Low
1378	Elmendorf AFB	AFID 130-UO	Low
1379	Elmendorf AFB	AFID 136 & 137	High
1380	Elmendorf AFB	AFID 149 "SATCOM"	High
1381	Elmendorf AFB	AFID 16	Medium
1382	Elmendorf AFB	AFID 167	Low
1383	Elmendorf AFB	AFID 168	Low
1384	Elmendorf AFB	AFID 170 & 171 (COE)	Low
1385	Elmendorf AFB	AFID 179	Low
1386	Elmendorf AFB	AFID 187OU	Low
1387	Elmendorf AFB	AFID 189	Low
1388	Elmendorf AFB	AFID 189	Unranked
1389	Elmendorf AFB	AFID 21	Medium
1390	Elmendorf AFB	AFID 212	Low
1391	Elmendorf AFB	AFID 290/371	Low
1392	Elmendorf AFB	AFID 290OU ADEC #371	Low
1393	Elmendorf AFB	AFID 306-8 AFID 306, 307, 308	Medium
1394	Elmendorf AFB	AFID 320	Unranked
1395	Elmendorf AFB	AFID 39, 40 & 41	Medium
1396	Elmendorf AFB	AFID 395A-395D	High
1397	Elmendorf AFB	AFID 424B	Low
1398	Elmendorf AFB	AFID 435 "Fire Pit"	Low
1399	Elmendorf AFB	AFID 450, Bldg 43-450	Low
1400	Elmendorf AFB	AFID 471 ADEC Tank 163	Unranked
1401	Elmendorf AFB	AFID 525A & B	High
1402	Elmendorf AFB	AFID 580 " Pump House # 6"	Low
1403	Elmendorf AFB	AFID 639	Medium
1404	Elmendorf AFB	AFID 670-UO	Low
1405	Elmendorf AFB	AFID 700 A&B	High
1406	Elmendorf AFB	AFID 707 (ADEC #206)	High
1407	Elmendorf AFB	AFID 750	Low
1408	Elmendorf AFB	AFID 755	Unranked
1409	Elmendorf AFB	AFID 775	Unranked
1410	Elmendorf AFB	AFID 785	High
1411	Elmendorf AFB	AFID 790	Low
1412	Elmendorf AFB	AFID 800	Low
1413	Elmendorf AFB	AFID 814 Operations Control	Low
1414	Elmendorf AFB	AFID 857	Medium
1415	Elmendorf AFB	AFID 858 Fire Station #3	Medium
1416	Elmendorf AFB	AFID 878 A&B	Medium
1417	Elmendorf AFB	AFID 893 DEC TankID 280	Medium
1418	Elmendorf AFB	AFID 901	Low
1419	Elmendorf AFB	AFID 911	High
1420	Elmendorf AFB	AFID 920	Low
1421	Elmendorf AFB	AFIDs 115-120	High
1422	Elmendorf AFB	Black Start Power Plant - EAFB	High
1423	Elmendorf AFB	Bldg 01-836 near UST 130	High
1424	Elmendorf AFB	Bldg 10-875	Low
1425	Elmendorf AFB	Bldg 11-140 & 160	High
1426	Elmendorf AFB	Bldg 32-127	Medium
1427	Elmendorf AFB	Bldg 32-141	Low
1428	Elmendorf AFB	Bldg 32-209	Medium
1429	Elmendorf AFB	Bldg 32-209 AFID 209C Hanger 7	Low
1430	Elmendorf AFB	Bldg 34-570/ 34-550	Medium
1431	Elmendorf AFB	Bldg 34-638	Medium
1432	Elmendorf AFB	Bldg 42-300	Low
1433	Elmendorf AFB	Bldg 42-310 AFID 310 "Pump House # 8"	Low
1434	Elmendorf AFB	Bldg 42-330 AFID 330 HOT	Low
1435	Elmendorf AFB	Bldg 42-330 STMP 428 HOT	Low
1436	Elmendorf AFB	Bldg 42-335 near UST 336	Medium
1437	Elmendorf AFB	Bldg 42-400	Low
1438	Elmendorf AFB	Bldg 42-425 SERA Phase IV ST421	High
1439	Elmendorf AFB	Bldg 42-475 AFID 475 "Pump House # 5"	Low
1440	Elmendorf AFB	Bldg 42-525	High

Table 1, continued

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

No.	Location	Site Name	Priority
1441	Elmendorf AFB	Bldg 43-026 AFID 326 "Pump House # 7"	Low
1442	Elmendorf AFB	Bldg 43-335	High
1443	Elmendorf AFB	Bldg 43-574 & 43-575	High
1444	Elmendorf AFB	Bldg 62-250 & 62-255	Medium
1445	Elmendorf AFB	Bldg 63-325 near UST 325	High
1446	Elmendorf AFB	Bldg Hush House	Medium
1447	Elmendorf AFB	Boy Scout Hut HOT - EAFB	Low
1448	Elmendorf AFB	Elmendorf AFB - SS61 SERA, Bldg. 52-140 Cla	High
1449	Elmendorf AFB	Elmendorf DP98 Bldg. 18224	High
1450	Elmendorf AFB	Elmendorf OU2 ST41 4 Mill.Gal Hill	High
1451	Elmendorf AFB	Elmendorf OU4 FT23	Medium
1452	Elmendorf AFB	Elmendorf OU4 SD24 Bldg. 15455	Low
1453	Elmendorf AFB	Elmendorf OU4 SD25 Hgrs 8, 10 & 11	Medium
1454	Elmendorf AFB	Elmendorf OU4 SD28 Bldg. 16710	Medium
1455	Elmendorf AFB	Elmendorf OU4 SD29 Bldg. 16716	High
1456	Elmendorf AFB	Elmendorf OU4 SS10 Asphalt Drum	Low
1457	Elmendorf AFB	Elmendorf OU5 ST37 Diesel Fuel Line	Low
1458	Elmendorf AFB	Elmendorf OU6 LF02 Disposal Site	Medium
1459	Elmendorf AFB	Elmendorf OU6 LF04 Bluff Landfill	High
1460	Elmendorf AFB	Elmendorf OU6 SD15 POL Disp. Site#2	High
1461	Elmendorf AFB	Elmendorf OU6 WP14 Sludge Disp. #1	Medium
1462	Elmendorf AFB	Elmendorf SERA Bldg. 4347	Low
1463	Elmendorf AFB	Elmendorf SERA I ST36 Bldg. 27369	Medium
1464	Elmendorf AFB	Elmendorf SERA I ST43/SS55 Pumphse.	High
1465	Elmendorf AFB	Elmendorf SERA I ST61 Classic Owl	Medium
1466	Elmendorf AFB	Elmendorf SERA I ST69 Bldg. 76-520	High
1467	Elmendorf AFB	Elmendorf SERA II ST48 Bldg. 11-490	Medium
1468	Elmendorf AFB	Elmendorf SERA II ST66 Bldg. 273654	Low
1469	Elmendorf AFB	Elmendorf SERA II ST68 Bldg. 11567	Low
1470	Elmendorf AFB	Elmendorf SERA II ST74	Low
1471	Elmendorf AFB	Elmendorf SERA III SS80 Bldg. 6263	Medium
1472	Elmendorf AFB	Elmendorf SERA III ST75 Bldg. 4314	Low
1473	Elmendorf AFB	Elmendorf SERA SD63	Medium
1474	Elmendorf AFB	Elmendorf SERA SS83 Anti-Aircraft	Medium
1475	Elmendorf AFB	Hardstand #39 - EAFB	High
1476	Elmendorf AFB	HQ 381st Security Guard - EAFB	High
1477	Elmendorf AFB	Hush House (Engine Testing Bldg.) - EAFB	High
1478	Elmendorf AFB	Lower GAT/R - EAFB	Low
1479	Elmendorf AFB	next one - EAFB	Unranked
1480	Elmendorf AFB	Refueling Maint Shop	Unranked
1481	Elmendorf AFB	SMTP 125, 451 AFID 410A 410B	Unranked
1482	Elmendorf AFB	South Apron Release - EAFB	High
1483	Elmendorf AFB	SS62 SERA AAFES Service Station	Medium
1484	Elmendorf AFB	ST 419 SERA Phase IV AFID Tank 51, 52	HIGH
1485	Elmendorf AFB	ST36 SERA Diesel leak	Medium
1486	Elmendorf AFB	ST401 AFID 96-104	Unranked
1487	Elmendorf AFB	ST402 AFID 150	Medium
1488	Elmendorf AFB	ST403/75 AFID 209	Unranked
1489	Elmendorf AFB	ST407 AFID 575,576,578 SERA Phase IV	Unranked
1490	Elmendorf AFB	ST408 AFID 290A, 290B SERA Phase IV	Unranked
1491	Elmendorf AFB	ST410 AFID 165 SERA Phase IV Old Hush Hou	Medium
1492	Elmendorf AFB	ST61	Unranked
1493	Elmendorf AFB	ST67 SERA	Medium
1494	Elmendorf AFB	ST68	Unranked
1495	Elmendorf AFB	ST69 SERA	High
1496	Elmendorf AFB	ST75	Unranked
1497	Elmendorf AFB	STMP 245 (HOT)	Low
1498	Elmendorf AFB	STMP 407 (HOT)	Low
1499	Elmendorf AFB	STMP 432 433 434 436 AFID 425 A, 425B, 425	Unranked
1500	Elmendorf AFB	STMP 495 (HOT)	Low
1501	Elmendorf AFB	STMP 624 & 625	Low
1502	Elmendorf AFB	Taxiway N (Aero Club)	High
1503	Elmendorf AFB	UST 805 near Hospital	High
1504	Elmendorf AFB	Wing Headquarters - EAFB	Medium
1505	Emmonak	AKARNG Emmonak FSA	Medium
1506	Emmonak	Alaska Commercial Prop. - Emmonak	Low
1507	Emmonak	Emmonak Fuel System	Low
1508	Ester	ARRC - Dunbar Section House (Fac ID 255)	Medium
1509	Ester	Ryan Lode Mine	High
1510	Fairbanks	A & W WHOLESALE CO. INC	High
1511	Fairbanks	ACME Electric	Medium
1512	Fairbanks	ACOE - Chena Lakes Flood Control Project	Low
1513	Fairbanks	ACS Well Street Warehouse	Low
1514	Fairbanks	Adak Avenue Residence	High
1515	Fairbanks	Adak Avenue Residence	High
1516	Fairbanks	ADOT&PF Peger Road Facility	High
1517	Fairbanks	ADOTPF - Fairbanks Correctional Center	Medium
1518	Fairbanks	ADOTPF - Livengood Maintenance Station	Medium
1519	Fairbanks	ADOTPF - Maintenance Building	High
1520	Fairbanks	ADOTPF - Maintenance Station 7 mile	Medium
1521	Fairbanks	ADOTPF - Montana Creek Maintenance Facility	Medium
1522	Fairbanks	ADOTPF - Peger Rd. SEF Shop	High
1523	Fairbanks	ADPS - Alaska State Troopers Facilty	Medium
1524	Fairbanks	AHFC Properties - 1041 27th Avenue	Medium
1525	Fairbanks	AHFC Properties - 16th Avenue	Low
1526	Fairbanks	AHFC Properties - Richardson Hwy.	Medium
1527	Fairbanks	AHFC Properties - Spruce Park #3	High
1528	Fairbanks	AHFC Properties - Spruce Park #4	High
1529	Fairbanks	AHFC Properties - Spruce Park #5	High
1530	Fairbanks	Air North (Ben Lomond)	High
1531	Fairbanks	AKARNG Fairbanks OMS	Medium
1532	Fairbanks	Alaska Arrofuel	High
1533	Fairbanks	Alaska Airlines - Air Cargo Facility	High
1534	Fairbanks	Alaska Cleaners HOTs (Standard Ave)	Low
1535	Fairbanks	Alaska Explosives - Former	High
1536	Fairbanks	Alaska Railroad Fairbanks Yard	High
1537	Fairbanks	Alaska Railroad Garner Section Hous	Low
1538	Fairbanks	Alaska Railroad MSL Users Group	High
1539	Fairbanks	Alaska Railroad MSL Users Group	High
1540	Fairbanks	Alaska Railroad R.O.W. Invest #7	High
1541	Fairbanks	Alaska Welding Center	Medium
1542	Fairbanks	Alaska Western Star L.P.	High
1543	Fairbanks	Alyeska Facility	Medium
1544	Fairbanks	Alyeska Pipeline Service Building	Medium
1545	Fairbanks	Andy's Auto Wrecking	Low
1546	Fairbanks	ARRC - Fairbanks Machine & Steel Company	Medium
1547	Fairbanks	ARRF Replacement Storm Sewer, FIA	Medium
1548	Fairbanks	AT&T Alascom Fairbanks Warehouse	Unranked
1549	Fairbanks	AT&T Alascom South Cushman Relay	Medium
1550	Fairbanks	Aurora Motors	High
1551	Fairbanks	Auto Service Company	Medium
1552	Fairbanks	Avis Rent A Car -	High
1553	Fairbanks	B & B Truck & Auto Repair	High
1554	Fairbanks	B & L Alaskan Laundry & Cleaners	Low
1555	Fairbanks	Barricades & Safety Equipment, Inc	High
1556	Fairbanks	Bentley Mall Complex USTs	Medium
1557	Fairbanks	Bentley Trust Tax Lot 201	High
1558	Fairbanks	Bloom Enterprises	High
1559	Fairbanks	Bob Mueller HOT	Medium
1560	Fairbanks	Box Boy Store	Medium

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

No.	Location	Site Name	Priority
1561	Fairbanks	Brooks Fuel	High
1562	Fairbanks	Brooks Fuel	High
1563	Fairbanks	Bud Hilton Pumping & Thawing	Low
1564	Fairbanks	Bud Hilton Pumping & Thawing	Low
1565	Fairbanks	Budget of Fairbanks	Medium
1566	Fairbanks	Carrs Foodland Heating Oil Tanks	High
1567	Fairbanks	Chandler Plumbing & Heating	Low
1568	Fairbanks	Chena Goldstream Fire & Rescue, #1	Low
1569	Fairbanks	Chena Goldstream Fire & Rescue, #2	Low
1570	Fairbanks	Chena Marina - Dolphin Way	Medium
1571	Fairbanks	Chena Marina Subdivision	Medium
1572	Fairbanks	Chena Pump Box Boy	Medium
1573	Fairbanks	Chevron - Goldpanner Service Station	High
1574	Fairbanks	Chevron - Hutchisons	Medium
1575	Fairbanks	Chevron #9-2114, Former Mike's University	High
1576	Fairbanks	City Electric Incorporated	High
1577	Fairbanks	City of Fairbanks 60K Gallon AGSTs	Medium
1578	Fairbanks	College Road Cleaners	High
1579	Fairbanks	Congdon, Carl J.	Medium
1580	Fairbanks	Cripple Creek Tire and Automotive (Near Ester?)	Medium
1581	Fairbanks	Crowley Maritime Corp	High
1582	Fairbanks	Currys Corner	Medium
1583	Fairbanks	Earth Movers of Fairbanks, Inc.	High
1584	Fairbanks	Empire Airlines (#4)	High
1585	Fairbanks	ERA Aviation, Inc (#1)	High
1586	Fairbanks	ERA Aviation, Inc. (#1)	High
1587	Fairbanks	Everts Air Fuel, Block 3, Lot 1	Medium
1588	Fairbanks	Everts Air Fuel, Block 3, Lot 11	Medium
1589	Fairbanks	Everts Storage Yard - SRC	Low
1590	Fairbanks	F.N.S.B. Transit Garage	Low
1591	Fairbanks	FAA - Chandalar Lake Airport	Low
1592	Fairbanks	FAA - Chandalar Lake Airport UST 8-B-01	Low
1593	Fairbanks	FAA - FIA	High
1594	Fairbanks	FAA - FIA - Air Traffic Control Tower	High
1595	Fairbanks	FAA - FIA - Headquarters Compound	High
1596	Fairbanks	FAA - FIA - VORTAC	Medium
1597	Fairbanks	FAA Fairbanks Air Traffic Control	Medium
1598	Fairbanks	Fairbanks Air Liquide USTs	Medium
1599	Fairbanks	Fairbanks Airport Fire Training	High
1600	Fairbanks	Fairbanks Athletic Club North	High
1601	Fairbanks	Fairbanks City Dump	Low
1602	Fairbanks	Fairbanks Clinic	Low
1603	Fairbanks	Fairbanks Memorial Hospital	Medium
1604	Fairbanks	Fairbanks News Agency	High
1605	Fairbanks	Fairbanks Sanitary Landfill	High
1606	Fairbanks	Far North Sanitation Service	Low
1607	Fairbanks	Federal Bldg Motor Pool Equip. Bldg	High
1608	Fairbanks	FIA - BLOCK 2 LOT 3	Medium
1609	Fairbanks	FIA - BLOCK 3 LOT 2 Omni Logistics	Medium
1610	Fairbanks	FIA - BLOCK 3 LOT 2 Omni Logistics	Medium
1611	Fairbanks	FIA - Passenger Terminal Building	Low
1612	Fairbanks	FIA - Regulator Building - Taxiway B	Medium
1613	Fairbanks	FIA Passenger Terminal HOT	Low
1614	Fairbanks	Five Star Auto Care Center (Former)	High
1615	Fairbanks	Flanagan Property	Medium
1616	Fairbanks	Flowline Alaska	Medium
1617	Fairbanks	FMUS - FUEL ISLAND WAREHOUSE/GARAG	Medium
1618	Fairbanks	FMUS - Public Safety Bldg	Medium
1619	Fairbanks	FMUS - Public Works	High
1620	Fairbanks	FNSB - Big Dipper Ice Arena	Low
1621	Fairbanks	FNSB - Old Main School	Medium
1622	Fairbanks	FNSB - Steese Volunteer Fire Station #2	Low
1623	Fairbanks	FNSB - Transit Garage Facility	High
1624	Fairbanks	Former A&W Wholesale	High
1625	Fairbanks	Former Anders Cache	High
1626	Fairbanks	Former Gold Exchange PIC Building	High
1627	Fairbanks	Former Hamilton Gas Station	Medium
1628	Fairbanks	Former Mapco Lot FIA - Lot 5 Blk 10	Medium
1629	Fairbanks	Former Pioneer Trailer Court	High
1630	Fairbanks	Friendship Air	High
1631	Fairbanks	Friendship Baptist Mission	Low
1632	Fairbanks	Frontier Flying Service, Inc.	High
1633	Fairbanks	FTWW (2P) Farmer's Loop	Medium
1634	Fairbanks	Gaffney Road Area-Wide	High
1635	Fairbanks	General Parts & Service Inc (Formerly)	High
1636	Fairbanks	Giant Tire	High
1637	Fairbanks	Gold Hill Liquor and Grocery	High
1638	Fairbanks	Goldstream General Store	High
1639	Fairbanks	Grant Mine	Medium
1640	Fairbanks	Greer Tank & Welding, Inc.	High
1641	Fairbanks	GVEA Gas Turbine Building	High
1642	Fairbanks	H & H Contractors, Inc	High
1643	Fairbanks	Holt Road Water Wells	High
1644	Fairbanks	HUD Home	High
1645	Fairbank	eet Overfill	Low
1646	Fairba	dent Lumber/Rental	Low
1647	Fairb	or Fuels Heating Oil Tanks	Medium
1648	Fairb	Interior Services / AK. Solid Waste	High
1649	Fairbanks	Justa Store	Low
1650	Fairbanks	K & W Trucking	High
1651	Fairbanks	Kayak Building Property	Low
1652	Fairbanks	Kellys Firestone	High
1653	Fairbanks	King Cab Co.	Low
1654	Fairbanks	Kobuk Feed and Fuel	Medium
1655	Fairbanks	Lakeview Road Drum Site	Low
1656	Fairbanks	Loomis Armored	Low
1657	Fairbanks	Lucky Sourdough	High
1658	Fairbanks	Madcap Lane	Medium
1659	Fairbanks	MarkAir - Main Facility FIA	High
1660	Fairbanks	Markair Fairbanks Warehouse	High
1661	Fairbanks	Mat-Su	High
1662	Fairbanks	Mat-Su	High
1663	Fairbanks	McCall Property	High
1664	Fairbanks	Megarian Industrial Technology, Inc	High
1665	Fairbanks	Miller Salvage, Inc.	High
1666	Fairbanks	Murphy Dome - Fuel Storage & WAA #2	High
1667	Fairbanks	Murphy Dome - Landfill No. 1	High
1668	Fairbanks	Murphy Dome - Landfill No. 2	High
1669	Fairbanks	Murphy Dome - WAA #2	High
1670	Fairbanks	Murphy Dome - WAA #3	Medium
1671	Fairbanks	Murphy Dome - White Alice Station	Low
1672	Fairbanks	Murphy Dome LRRS Bldg 1001 UST SS08	High
1673	Fairbanks	Murphy Dome LRRS Bldg.1001 UST SS08	Low
1674	Fairbanks	Nabors Kodiak Oilfield Haulers Well	Low
1675	Fairbanks	NC Machinery Company	Medium
1676	Fairbanks	NC Machinery Steese Hwy UHOT	Medium
1677	Fairbanks	Nerlands/Alaska Feed Company	High
1678	Fairbanks	Nike Site Love	Low
1679	Fairbanks	North Star Terminal #2	High
1680	Fairbanks	North Star, Inc	Medium

Table I, continued

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

No.	Location	Site Name	Priority
1681	Fairbanks	Northland Hub Grocery	Medium
1682	Fairbanks	Northland Wood Products, Inc.	Medium
1683	Fairbanks	Northside Grocery & Gas Property	High
1684	Fairbanks	O.K. Lumber	High
1685	Fairbanks	Petrolane Gas Service	Medium
1686	Fairbanks	Petroleum Sales, Inc.	High
1687	Fairbanks	Petroleum Sales, West Ramp	Medium
1688	Fairbanks	Princess Tours	Unranked
1689	Fairbanks	Qwik Lube	High
1690	Fairbanks	Ryan Lode Mines	High
1691	Fairbanks	SAMSON HARDWARE	High
1692	Fairbanks	Saupe Enterprises, Inc.	High
1693	Fairbanks	Seekins Ford-Lincoln-Mercury	High
1694	Fairbanks	Sewage Treatment Plant, Former	High
1695	Fairbanks	Shannon & Wilson Office Building	Low
1696	Fairbanks	Shopper's Forum	High
1697	Fairbanks	Sophies Apartments	High
1698	Fairbanks	Sophie's Apartments Floor Drain	High
1699	Fairbanks	Sourdough Express	High
1700	Fairbanks	Sourdough Express, Inc.	High
1701	Fairbanks	Sourdough Fuel(Former Fbks. Fuel)	High
1702	Fairbanks	Sourdough Fuel/Tanana Petroleum,Inc	High
1703	Fairbanks	Sunshine RAE Motors	High
1704	Fairbanks	Teal Avenue HHOT	Medium
1705	Fairbanks	Tennessee Miller Indust. Park Subd.	High
1706	Fairbanks	Tesoro - #256 - Fox General Store	High
1707	Fairbanks	Tesoro - Discount Truck Stop #101	High
1708	Fairbanks	Tesoro - Northstore #103	High
1709	Fairbanks	Tesoro - Northstore #104, Former	High
1710	Fairbanks	Tesoro - Northstore #104, Former	High
1711	Fairbanks	Tesoro - Northstore #105, Former	Medium
1712	Fairbanks	Tesoro - Northstore #111	HIGH
1713	Fairbanks	Tesoro - Northstore #114	Medium
1714	Fairbanks	Tesoro - Northstore #115	Low
1715	Fairbanks	Tesoro AK Old Bulk Fuel Fairbanks	High
1716	Fairbanks	Tesoro Northstore #102	High
1717	Fairbanks	Texaco- Gas N Go - Airport Way	High
1718	Fairbanks	Texaco Property - 1501 S. Cushman	Medium
1719	Fairbanks	TEXACO STATION FARMER'S LOOP MARK	Low
1720	Fairbanks	The Letter Shop, Former	High
1721	Fairbanks	Tri Con Mining, Inc.	Medium
1722	Fairbanks	Tundra Tours	Medium
1723	Fairbanks	UAF - Arctic Health Building	Medium
1724	Fairbanks	UAF Administration Annex Center	Medium
1725	Fairbanks	UAF Geist Road Well	High
1726	Fairbanks	UAF Power Plant	High
1727	Fairbanks	University Car Care Center - Williams #5026	High
1728	Fairbanks	University Park Condos Spill	Medium
1729	Fairbanks	UPS - Ben Lomand, Inc.	Medium
1730	Fairbanks	US Travel Systems, Former	High
1731	Fairbanks	USPS - Mail Trail Postal Service	Medium
1732	Fairbanks	Van Gas (Suburban Propane)	High
1733	Fairbanks	Vend-Alaska	Low
1734	Fairbanks	Western Mechanical	High
1735	Fairbanks	Westmark Hotel	High
1736	Fairbanks	Westours Bus Maintenance Facility	High
1737	Fairbanks	Westours Maintenance Facility	Medium
1738	Fairbanks	Westours Property	Low
1739	Fairbanks	Wilbur Bros. Mechanical	Medium
1740	Fairbanks	Williams Airport Facility - FIA	High
1741	Fairbanks	Williams Airport Facility FIA	High
1742	Fairbanks	Williams Express Store #5017	High
1743	Fairbanks	Williams Express Store #5018	High
1744	Fairbanks	Williams Express Store #5022	Medium
1745	Fairbanks	Willner's Texaco Bulk Fuel Plant	High
1746	Fairbanks	Worldwide Movers, 935 Elizabeth Street, Fairban	Low
1747	Fairbanks	Wright Air Service	High
1748	Fairbanks (near)	Chena Hot Springs Resort	High
1749	Fairbanks (near)	Former Sawmill Site	Low
1750	Fairbanks (near)	Old Chatanika Power Plant	High
1751	Fairbanks (near)	Pedro Dome Radio Relay Sta. / DERP	High
1752	Fairbanks (near)	Poker Flat Research Facility	Medium
1753	Fairbanks (near)	Poker Flats Heating Oil Tank	Low
1754	Fort Richardson	AFID 785	Unranked
1755	Fort Richardson	AKARNG Ft. Richardson Camp Carroll	Medium
1756	Fort Richardson	Fort Richardson - Bldg 35752 USTs 86-88 HQ6U	Medium
1757	Fort Richardson	Fort Richardson - Bldg 45070	Unranked
1758	Fort Richardson	Fort Richardson - Bldg 45726 UST 192	Low
1759	Fort Richardson	Fort Richardson - Bldg 45726 UST#17	Low
1760	Fort Richardson	Fort Richardson - Bldg 47203	Unranked
1761	Fort Richardson	Fort Richardson - Bldg 47220 UST 207 (Old Boa	Unranked
1762	Fort Richardson	Fort Richardson - Bldg 702 UST 5	Low
1763	Fort Richardson	Fort Richardson - Bldg 762	Unranked
1764	Fort Richardson	Fort Richardson - Bldg 789 UST#7	Low
1765	Fort Richardson	Fort Richardson - Bldg 796 USTs 27, 28, & 29 (C	Low
1766	Fort Richardson	Fort Richardson - Bldg 798 UST #165	Low
1767	Fort Richardson	Fort Richardson - Bldg 908 South, UST 82 Fld. O	Medium
1768	Fort Richardson	Fort Richardson - Bldg 914	Unranked
1769	Fort Richardson	Fort Richardson - Bldg 950	Unranked
1770	Fort Richardson	Fort Richardson - Bldg 956 UST 104	Unranked
1771	Fort Richardson	Fort Richardson - Bldg 975	Unranked
1772	Fort Richardson	Fort Richardson - Bldg 987 Tank 45 LUST Liq. F	Medium
1773	Fort Richardson	Fort Richardson - UST # 11	Low
1774	Fort Richardson	Fort Richardson - UST # 211	Low
1775	Fort Richardson	Fort Richardson - UST #12	Low
1776	Fort Richardson	Fort Richardson - UST #173	Medium
1777	Fort Richardson	Fort Richardson - UST #218	Medium
1778	Fort Richardson	Fort Richardson - UST#213 HOT #E1	Medium
1779	Fort Richardson	Fort Richardson - UST#214 HOT# E2	Medium
1780	Fort Richardson	Fort Richardson - UST#215 HOT#E5	High
1781	Fort Richardson	Fort Richardson - UST#244 HOT# E7	High
1782	Fort Richardson	Ft. Rich ADAL Commissary	Medium
1783	Fort Richardson	Ft. Rich Bldg. 28008 USTs	High
1784	Fort Richardson	Ft. Rich Bldg. 35610 UST 1100	High
1785	Fort Richardson	Ft. Rich Bldg. 35620 UST 1101	High
1786	Fort Richardson	Ft. Rich Bldg. 45070 UST 136	Low
1787	Fort Richardson	Ft. Rich Bldg. 47220 USTs	Low
1788	Fort Richardson	Ft. Rich Bldg. 59000 UST 80	Low
1789	Fort Richardson	Ft. Rich Bldg. 762 USTs 19 & 20	Low
1790	Fort Richardson	Ft. Rich Bldg. 772 UST 130	Low
1791	Fort Richardson	Ft. Rich Bldg. 987 AST 990 & UST 45	High
1792	Fort Richardson	Ft. Rich Old Landfill	Low
1793	Fort Richardson	Ft. Rich OUA Bldg. 986 POL Lab	Low
1794	Fort Richardson	Ft. Rich OUA Roosevelt Road	Low
1795	Fort Richardson	Ft. Rich OUA Ruff Rd	Low
1796	Fort Richardson	Ft. Rich OUB Poleline Rd.	High
1797	Fort Richardson	Ft. Rich OUC Eagle River Flats	High
1798	Fort Richardson	Ft. Rich OUC OB/OD Area	Medium
1799	Fort Richardson	Ft. Rich OUD Bldg. 35752 USTs	Medium
1800	Fort Richardson	Ft. Rich OUE Armored Maint. Area	High

Table I, continued

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

No.	Location	Site Name	Priority
1801	Fort Richardson	Ft. Rich OUE Bldg. 35752	High
1802	Fort Richardson	Ft. Rich SFRERA Bldg. 955 Tank 43	Low
1803	Fort Richardson	Ft. Rich SFRERA Nike Site & 39225	Medium
1804	Fort Richardson	National Guard OMS 6 - Ft. Rich	Unranked
1805	Fort Wainwright	BLM/AK Fire Service Ft.WW Mess Hall	Medium
18..5	Fort Wainwright	Fort Wainwright - Abandoned Birch Hill Tanks Sl	Medium
1807	Fort Wainwright	Fort Wainwright - Bldg 1002 Sewage Lift Station	Unranked
1808	Fort Wainwright	Fort Wainwright - Bldg 1172 Ski Lodge	Medium
1809	Fort Wainwright	Fort Wainwright - Bldg 1191 Landfill garage	Medium
1810	Fort Wainwright	Fort Wainwright - Bldg 1514, Site 1	High
1811	Fort Wainwright	Fort Wainwright - BLDG 1541	Unranked
1812	Fort Wainwright	Fort Wainwright - Bldg 2060 Cable TV bldg.	Low
1813	Fort Wainwright	Fort Wainwright - Bldg 2062 Boat Shop	Low
1814	Fort Wainwright	Fort Wainwright - Bldg 2063 Veterinary Clinic	Low
1815	Fort Wainwright	Fort Wainwright - Bldg 2111 T-254 thru T-257 St	Low
1816	Fort Wainwright	Fort Wainwright - Bldg 2112 Airfield Refueling S	Low
1817	Fort Wainwright	Fort Wainwright - Bldg 3421 UST 322 Motor Pot	Medium
1818	Fort Wainwright	Fort Wainwright - Bldg 3425 UST 323	Low
1819	Fort Wainwright	Fort Wainwright - Bldg 3481 (RFA S-11)	High
1820	Fort Wainwright	Fort Wainwright - Bldg 3483	High
1821	Fort Wainwright	Fort Wainwright - Bldg 3562 PX Gas Sta (RFA S	High
1822	Fort Wainwright	Fort Wainwright - Bldg 4057	Medium
1823	Fort Wainwright	Fort Wainwright - BLDG. 1168 FORMER LAB/M	Unranked
1824	Fort Wainwright	Fort Wainwright - BLDG. 2108	Unranked
1825	Fort Wainwright	Fort Wainwright - BLDG. 2250 FORMER GOLF	Unranked
1826	Fort Wainwright	Fort Wainwright - BLDG. 3564 DIESEL ELECT	Unranked
1827	Fort Wainwright	Fort Wainwright - BLDG. 4055 BASSETT ARM	Unranked
1828	Fort Wainwright	Fort Wainwright - BLDG. 5001 AT DRMO	Unranked
1829	Fort Wainwright	Fort Wainwright - BUILDING 3724 (UST#298)	Unranked
1830	Fort Wainwright	Fort Wainwright - FORT WW BLDG 4162 UST	Unranked
1831	Fort Wainwright	Fort Wainwright - FORT WW BLDG. 1563	Unranked
1832	Fort Wainwright	FTWW (2P) Birch Hill USTs #345-350	Medium
1833	Fort Wainwright	FTWW (2P) Bldg. 1002 Sewage Lift St	Medium
1834	Fort Wainwright	FTWW (2P) Bldg. 1168 Lab / Motor	Medium
1835	Fort Wainwright	FTWW (2P) Bldg. 1172 Ski Lodge	Low
1836	Fort Wainwright	FTWW (2P) Bldg. 1191 Landfill Garag	Medium
1837	Fort Wainwright	FTWW (2P) Bldg. 1599 FTWW-026	High
1838	Fort Wainwright	FTWW (2P) Bldg. 2060 Cable TV Bldg.	Low
1839	Fort Wainwright	FTWW (2P) Bldg. 2062 Boat Shop	Low
1840	Fort Wainwright	FTWW (2P) Bldg. 2063 Vet Clinic	Low
1841	Fort Wainwright	FTWW (2P) Bldg. 2077 FTWW-003	High
1842	Fort Wainwright	FTWW (2P) Bldg. 2111 T-254/T-257	High
1843	Fort Wainwright	FTWW (2P) Bldg. 2112 Airfield	High
1844	Fort Wainwright	FTWW (2P) Bldg. 2250 Pest. Shed	Low
1845	Fort Wainwright	FTWW (2P) Bldg. 2250 Quonset Hut	Medium
1846	Fort Wainwright	FTWW (2P) Bldg. 3421 Motor Pool	High
1847	Fort Wainwright	FTWW (2P) Bldg. 3421 UST 322	Medium
1848	Fort Wainwright	FTWW (2P) Bldg. 3425 UST 323	Low
1849	Fort Wainwright	FTWW (2P) Bldg. 3481 (RFA S-11)	High
1850	Fort Wainwright	FTWW (2P) Bldg. 3483	High
1851	Fort Wainwright	FTWW (2P) Bldg. 3483/3485	Medium
1852	Fort Wainwright	FTWW (2P) Bldg. 3562 PX Gas Station	High
1853	Fort Wainwright	FTWW (2P) Bldg. 3564 Power Plant	High
1854	Fort Wainwright	FTWW (2P) Bldg. 3570 Former PX Gas	Unranked
1855	Fort Wainwright	FTWW (2P) Bldg. 4057	Medium
1856	Fort Wainwright	FTWW (2P) Bldg. 4247 Site 6	Medium
1857	Fort Wainwright	FTWW (2P) Bldg. 5001 DRMO Surp Sals	Medium
1858	Fort Wainwright	FTWW (2P) Bldg. 5110, Site 7	Medium
1859	Fort Wainwright	FTWW (2P) Bldg. W of 1543 (Briggs)	High
1860	Fort Wainwright	FTWW (2P) Neely Road POL	Low
1861	Fort Wainwright	FTWW (2P) Nike Sites "B & C"	Low
1862	Fort Wainwright	FTWW (2P) North Post Site FTWW-050	High
1863	Fort Wainwright	FTWW (OU-1) 801 Drum Burial Site	High
1864	Fort Wainwright	FTWW (OU-2) FTWW 047 DRMO	High
1865	Fort Wainwright	FTWW (OU-2) FTWW 072 Bldg. 1168	High
1866	Fort Wainwright	FTWW (OU-3) Birch Hill Tank Farm	High
1867	Fort Wainwright	FTWW (OU-3) FBK Eielson Pipe. 15.75	High
1868	Fort Wainwright	FTWW (OU-3) FE Pipeline MP2.7/3.0	High
1869	Fort Wainwright	FTWW (OU-3) FTWW-083 Rail Off-Load	High
1870	Fort Wainwright	FTWW (OU-4) FTWW 011 Coal Stor.Yd	High
1871	Fort Wainwright	FTWW (OU-4) FTWW 038 Landfill Plume	High
1872	Fort Wainwright	FTWW (OU-5) EQFS	High
1873	Fort Wainwright	FTWW (OU-5) FTWW-005 Bldg. 1053	Unranked
1874	Fort Wainwright	FTWW (OU-5) FTWW-068 OB/OD	Medium
1875	Fort Wainwright	FTWW (OU-5) FTWW-094 West QFS	Unranked
1876	Fort Wainwright	FTWW Bassett AR Hospital	Unranked
1877	Fort Wainwright	FTWW Vehicle Wash Rack (Active)	Low
1878	Fort Yukon	AKARNG Fort Yukon FSA	Medium
1879	Fort Yukon	Alaska Village In. Old Warehouse	High
1880	Fort Yukon	City of Fort Yukon Water Supply	High
1881	Fort Yukon	FAA - Fort Yukon	Unranked
1882	Fort Yukon	FAA - Fort Yukon Municipal Airport	Unranked
1883	Fort Yukon	FAA Fort Yukon H Marker Fac	High
1884	F.. Yukon	Fort Yukon LRRS (All Sites)	Unranked
1885	Fort Yukon	Fort Yukon LRRS -Power Plant (SS03)	High
1886	Gakona	ADOTPF - Slana Maintenance Station (near Tok	HIGH
1887	Gakona	Gulkana Airport	Low
1888	Gakona	Gulkana Airport	Low
1889	Gakona	Gulkana Radio Station	Medium
1890	Gakona	Mentasta Lodge	Medium
1891	Gakona	MENTASTA SCHOOL	Unranked
1892	Gakona	Sourdough Roadhouse	High
1893	Gakona (near)	Air Force Electric Generator Shed	Unranked
1894	Galena	FAA Galena BLM Airbase	High
1895	Galena	FAA Galena Sta. Living Quarters	High
1896	Galena	Galena AFS - All Sites	High
1897	Galena	Galena AFS - All Sites	High
1898	Galena	Galena AFS - Fire Training Area	High
1899	Galena	Galena AFS - Perimeter Drum Area	High
1900	Galena	Galena AFS - SE Runway Fuel Spill	High
1901	Galena	Galena AFS - Waste Accumulation	High
1902	Galena	Galena AFS Million Gallon Tanks	High
1903	Galena	Galena AFS POL Tank Farm	High
1904	Galena	Galena AFS Power Plant	High
1905	Galena	Galena Airport	Medium
1906	Galena	Galena Airport - Heating Oil Tanks	High
1907	Galena	Galena High School	High
1908	Galena	Kalakaket Creek Air Force Station	High
1909	Galena (near)	Campion Air Force Station	High
1910	Gambell	Gambell Presbyterian Church	Medium
1911	Gambell	Gambell Village Tank Farm Pipeline	High
1912	Gambell	Saint Lawrence Is. Electrical Systm	High
1913	Gambell	Saint Lawrence Is. Gambell / DERP	High
1914	Girdwood	ADOTPF - Girdwood Maintenance	HIGH
1915	Girdwood	Alyeska Resort Maintenance Shop	Medium
1916	Girdwood	ARRC Portage	Unranked
1917	Girdwood	Girdwood Services	Medium
1918	Girdwood	Girdwood Townsite Streets	Medium
1919	Girdwood	MOA - AWWU Girdwood Wastewater Treatmer	High
1920	Girdwood	MOA - AWWU Girdwood Wastewater Treatmer	High

Table 1, continued **DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered Alphabetically by Location**

No.	Location	Site Name	Priority
1921	Girdwood	Tesoro - Northstore #054	High
1922	Girdwood	Texaco - Shoreside Bird Creek	High
1923	Girdwood	Wastewater Treatment Plant	Low
1924	Girdwood (near)	Portage Former Chevron Station	High
1925	Girdwood (near)	Unocal (Seward Highway at Portage)	High
1926	Glennallen	ADFG - Glenn Highway	Medium
1927	Glennallen	ADOTPF - Nelchina Maintenance Station	Low
1928	Glennallen	ADOTPF - Nelchina Maintenance Station	Medium
1929	Glennallen	ADOTPF - Paxson Maintence Station	Medium
1930	Glennallen	ADOTPF - Tazlina Maintenance Station	High
1931	Glennallen	ADOTPF - Tazlina Station	Low
1932	Glennallen	AMOCO Ahtna Inc. #1	Medium
1933	Glennallen	Chevron - Glennallen	Low
1934	Glennallen	CVEA Glennallen Power Plant GW	Low
1935	Glennallen	FAA - Gulkana	Unranked
1936	Glennallen	Glennallen Quick Stop	Medium
1937	Glennallen	Gulkana Air Service	Low
1938	Glennallen	Hub of Alaska, Inc.	High
1939	Glennallen	Lake Louise Convenience Store	Low
1940	Glennallen	Tazlina River Trading Post	Medium
1941	Glennallen	USNPS - Gulkana Operations Center	Medium
1942	Glennallen (near)	FAA Gulkana Station	Medium
1943	Glennallen (near)	Lake Louise Air Force Rec Camp	Medium
1944	Glennallen (near)	Lake Louise Junction Cafe	Medium
1945	Golovin	Cheenik Creek Landfill	Medium
1946	Grayling	HAROLD'S AIR SERVICE (Near GALENA?)	Medium
1947	Gustavus	ADOTPF- Gustavus	Low
1948	Gustavus	Bartlett Cove Admin. Bldg. (GBA-12)	Medium
1949	Gustavus	Bartlett Cove Cannon Res. (GBQ-5)	Medium
1950	Gustavus	Bartlett Cove Elec. Shop (GBA-10)	Medium
1951	Gustavus	Bartlett Cove Foster's Res. (GBQ-3)	Medium
1952	Gustavus	Bartlett Cove Res. Duplex (GBQ-9)	Medium
1953	Gustavus	Excursion Inlet Drum Site	Low
1954	Gustavus	FAA Gustavus	Medium
1955	Gustavus	Glacier Bay Lodge	Medium
1956	Gustavus	USDOI - NPS - Glacier Bay Bartlett Cove	High
1957	Gustavus	USDOI - NPS - Glacier Bay Bartlett Cove	High
1958	Haines	33 Mile Roadhouse - Haines	Unranked
1959	Haines	ADOTPF - Haines Maintenance Station	Medium
1960	Haines	Beach Road Lift Station- Haines	Low
1961	Haines	FAA Haines Station	Medium
1962	Haines	Haines Boat Harbor	Low
1963	Haines	Haines Fuel Terminal - Goo Pit	High
1964	Haines	Haines Light & Power	Medium
1965	Haines	Haines Light & Power Company Incorporated	Medium
1966	Haines	Haines One-Mile Lift Station	Low
1967	Haines	Haines POL Terminal	High
1968	Haines	Haines Public Works Shop	Low
1969	Haines	Haines Sawmill	High
1970	Haines	Haines Tank Farm	High
1971	Haines	Mountain Market (formerly K&J Auto)	High
1972	Haines	Skyline Estates	Low
1973	Haines (near)	AT&T Alascom Sullivan River Repeatr	Medium
1974	Haines (near)	USCG Eldred Rock Light Station	Low
1975	Healy	ADOTPF - Healy Maintenance Facility	Low
1976	Healy	AHFC Properties - Carbon Way	Low
1977	Healy	Alaska Railroad Healy Station	Medium
1978	Healy	ARRC - Carlo RR Section	Medium
1979	Healy	Denali National Park Landfill	Low
1980	Healy	GVEA Healy Power Plant	Low
1981	Healy	Healy Creek Former Tank Farm	Medium
1982	Healy	Healy Power Plant	Low
1983	Healy	Healy Roadhouse	Low
1984	Healy	Healy Small Tracts Subdivision	Low
1985	Healy	Matanuska Telephone Association	Medium
1986	Healy	Mountain View Liquor and Grocery	High
1987	Healy	Suntrana Mine Site	Medium
1988	Healy	Usebelli Coal Mine, Inc. (Lignite Creek)	High
1989	Healy	Usibelli Coal Mine	High
1990	Holy Cross	Holy Cross Oil Co.	High
1991	Homer	ADOT&PF Homer Airport Maintenance	High
1992	Homer	ADOTPF - Homer Maintenance Shop	High
1993	Homer	ADOTPF - Homer USTs	High
1994	Homer	Asphalt Plant Remnants	Low
1995	Homer	AT&T Alascom Diamond Ridge RRS	Low
1996	Homer	Chevron - Sunnys	High
1997	Homer	Chevron Tank Farm Homer	Low
1998	Homer	City of Homer - Bridge Cr Pump Sta.	High
1999	Homer	Eagle Lake Dump Site	Low
2000	Homer	FAA - Homer VOR	Low
2001	Homer	HEA Homer Facility USTs	Medium
2002	Homer	Homer Air	High
2003	Homer	Homer Airport ADOT&PF Maint Fac.	High
2004	Homer	Homer Airport Spill	Medium
2005	Homer	Kenai Peninsula Borough Homer Shop	Medium
2006	Homer	Kenai Peninsula Borough Maintenance	Low
2007	Homer	KPB - South Peninsula Hospital	Unranked
2008	Homer	McNeil Canyon School UST	Medium
2009	Homer	Rollins Drum Site	High
2010	Homer	South Peninsula Hospital Heat. Fuel	High
2011	Homer	Tesoro - Homer Airport Columbus Distrbuting	High
2012	Homer	Tesoro - Homer Spit	High
2013	Homer	Trailside General Store Homer	High
2014	Hoonah	Hoonah Radio Relay Station	Medium
2015	Hoonah	L. Kane Hoonah Tank Farm	Medium
2016	Hoonah	Whitestone Camp and Sort Yard	Medium
2017	Hooper Bay	AKARNG Hooper Bay FSA	High
2018	Hughes	Central Alaska Gold Company	Low
2019	Hughes	Hughes Tank Farm	High
2020	Hughes	Indian Mountain LRRS	Unranked
2021	Hughes (near)	Indian Mt. LRRS (All Sites)	High
2022	Hughes (near)	Indian Mt. LRRS (LUST)	High
2023	Hughes (near)	Indian Mt. LRRS Dump Areas	High
2024	Hughes (near)	Indian Mt. LRRS Landfill (LF04)	High
2025	Hughes (near)	Indian Mt. LRRS Landfill (LF05)	Low
2026	Hughes (near)	Indian Mt. LRRS Landfill (LF06)	High
2027	Hughes (near)	Indian Mt. LRRS Road Oiling (SD07)	High
2028	Hughes (near)	Indian Mt. LRRS Spill Area (SS11)	High
2029	Hughes (near)	Indian Mt. LRRS Waste Area (SS02)	Medium
2030	Hughes (near)	Indian Mt. LRRS Waste Area (SS03)	High
2031	Hughes (near)	Indian Mt. LRRS Waste Area (SS09)	High
2032	Hughes (near)	Indian Mt. LRRS Waste Area (SS10)	High
2033	Huslia	Huslia Huntington School ASTs	Medium
2034	Hydaburg	Haida Oil Tank Farm	Medium
2035	Hydaburg	Hydaburg Cannery Powerhouse	Medium
2036	Iliamna	Big Mountain RRS AOC010	High
2037	Iliamna	Big Mountain RRS AOC04	High
2038	Iliamna	Big Mountain RRS AOC08	High
2039	Iliamna	Big Mountain RRS AOC09	High
2040	Iliamna	Big Mountain RRS AOC12	High

Table 1, continued

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

No.	Location	Site Name	Priority
2041	Iliamna	Big Mountain RRS LF05	Medium
2042	Iliamna	Big Mountain RRS SS02	High
2043	Iliamna	Big Mountain RRS SS03	High
2044	Iliamna	Big Mountain RRS SS11	Medium
2045	Iliamna	Big Mountain RRS SS13	High
2046	Iliamna	Big Mountain RRS SS14	High
2047	Iliamna	Big Mountain RRS SS15	High
2048	Iliamna	Big Mountain RRS ST01	High
2049	Iliamna	FAA - Iliamna Facility	Unranked
2050	Iliamna	FAA Iliamna Station	High
2051	Iliamna	FAA Iliamna Station FSS	High
2052	Iliamna	FAA Iliamna Station Living Quarters	High
2053	Iliamna	FAA Iliamna Station NDB	High
2054	Iliamna	Iliamna-Newhalen Nondalton Electric	Low
2055	Iliamna	Newhalen Bulk Fuel Storage	Medium
2056	Iliamna	U.S. Postal Service - Former Main	Low
2057	Indian	Indian Booster Pump Station	High
2058	Indian	Mile 98.6 Pipeline Leak	Low
2059	Indian	USDOD - DFSC - Indian Pump Station	Medium
2060	Jim River	ADOTPF - Jim River Maintenance and Operation	Medium
2061	Juneau	ADOT&PF Equipment Yard-Juneau	Low
2062	Juneau	ADOTPF - Regional Complex - Juneau	High
2063	Juneau	A-J Mine	High
2064	Juneau	AKARNG Juneau AAOF	Medium
2065	Juneau	Alaska Airlines - Juneau Cargo Building	Medium
2066	Juneau	Alaska Airlines Aircargo Facility	Medium
2067	Juneau	Alaska Airlines Cargo Facility	High
2068	Juneau	AT&T Alascom Bessie Comm. Relay	Low
2069	Juneau	AT&T Alascom Lena Point Earth Sta	Medium
2070	Juneau	Auke Bay Harbor - Juneau	Medium
2071	Juneau	Aurora Harbor Fuel Dock - Juneau	Medium
2072	Juneau	Bleakley Birch Lane Spill	Low
2073	Juneau	Cameron Heating and Plumbing	Medium
2074	Juneau	Capitol Disposal Landfill - Juneau	Low
2075	Juneau	CBJ - Airport	Medium
2076	Juneau	CBJ - Capital Transit Bus Barn	High
2077	Juneau	CBJ - Downtown Fire Station	Medium
2078	Juneau	CBJ - Eaglecrest Ski Area	High
2079	Juneau	CBJ - Hagevig fire Training Center	High
2080	Juneau	CBJ - Lemon Creek Lift Station	Medium
2081	Juneau	CBJ - Public Works Utilities Division	Low
2082	Juneau	CBJ - South Franklin St Lift Station	Medium
2083	Juneau	CBJ - West Juneau Lift Station	Medium
2084	Juneau	CBJ Glacier Valley Fire Station	Medium
2085	Juneau	CBJ Juneau Airport Maintenance Fac	Medium
2086	Juneau	CBJ Valley Court Lift Station	Medium
2087	Juneau	Channel Marine Inc. Juneau	Low
2088	Juneau	Delta Western Juneau Airport Fuel Storage	High
2089	Juneau	Delta Western Juneau Tank Farm	High
2090	Juneau	Dimond Courthouse UST-Juneau	High
2091	Juneau	E&L Auto/Glacier Towing	High
2092	Juneau	Eaglecrest Maintenance Shop	Low
2093	Juneau	Engineer's Cutoff RV Park	Medium
2094	Juneau	FAA - Juneau SFOP	Unranked
2095	Juneau	FAA - Sisters Island	Unranked
2096	Juneau	FAA Juneau Station	Medium
2097	Juneau	FAA Sisters Island	Medium
2098	Juneau	Fritz Cove Landslide	Medium
2099	Juneau	Gas N Go - Juneau	High
2100	Juneau	Glacier Gardens AST Spill	Medium
2101	Juneau	Green's Construction Drum Site	Low
2102	Juneau	Harborview School - Juneau	Medium
2103	Juneau	Harborview School UST	Medium
2104	Juneau	Indian Point Residence HOT (GBJ-A)	Medium
2105	Juneau	Indian Point Shop HOT (GBJ-B)	Medium
2106	Juneau	Jualapa Tunnel	Medium
2107	Juneau	Juneau Airport Fueling Facility	High
2108	Juneau	Juneau Cruise Ship Dock	Medium
2109	Juneau	Juneau Federal Building	High
2110	Juneau	Juneau Former AMHS Building	High
2111	Juneau	Juneau Goldstein Building	Medium
2112	Juneau	Juneau Rock Dump	Low
2113	Juneau	Mike's Airport Express	Low
2114	Juneau	Perseverance Mill	Medium
2115	Juneau	Point Retreat Light Station	Medium
2116	Juneau	Prospector Hotel	Medium
2117	Juneau	PTI - Juneau Glacier Highway	Low
2118	Juneau	PTI - Juneau Main Street	Medium
2119	Juneau	PTI- Juneau Cessna Drive	Medium
2120	Juneau	R&M Engineering - Juneau	Medium
2121	Juneau	Rawn Way	High
2122	Juneau	Reliable Sheet Metal - Juneau	Medium
2123	Juneau	Skateboard Park ADOT&PF R.O.W.	Medium
2124	Juneau	Temsco Helicopters, Inc.	High
2125	Juneau	Thane Bunker Fuel Tanks	Medium
2126	Juneau	Thane ..line Dump	High
2127	Juneau	Unocal - #0313 Tank Farm - Juneau	Low
2128	Juneau	Unocal - #5785- Airport Union	High
2129	Juneau	Unocal - #5785- Airport Union	High
2130	Juneau	USGS - Juneau Federal Building-Regult UST	Low
2131	Juneau	Wings Aircargo Building	Low
2132	Kake	AT&T Alascom Gunnuk Repeater	Low
2133	Kake	Kake Tribal Logging Truck Shop	Low
2134	Kake	Point McCartney Logging Camp	High
2135	Kake	Point McCartney Shop	Low
2136	Kaktovik	Barter Island - Bladder Diesel Spil	High
2137	Kaktovik	Barter Island - Contom Ditch	High
2138	Kaktovik	Barter Island - Landfill LF04	High
2139	Kaktovik	Barter Island - Main Dewline Site	High
2140	Kaktovik	Barter Island DEW - Garage	High
2141	Kaktovik	Barter Island DEW - Heated Storage	High
2142	Kaktovik	Barter Island DEW - JP-4 Spill	High
2143	Kaktovik	Barter Island DEW - Old Dump Site	High
2144	Kaktovik	Barter Island DEW - Old Landfill	High
2145	Kaktovik	Barter Island DEW - POL Catchment	High
2146	Kaktovik	Barter Island DEW - POL Tanks	High
2147	Kaktovik	Barter Island DEW - Runway Dump	Low
2148	Kaktovik	Barter Island DEW - Weather Stat	High
2149	Kaktovik	Barter Island DEW - White Alice	High
2150	Kaktovik	Kaktovik Kaveolook School	Medium
2151	Kaktovik	Kaktovik KIC Pad	High
2152	Kaktovik	Kaktovik Power Plant Tank Farm	Medium
2153	Kaktovik	Kaktovik Tank Farm Terminal	Medium
2154	Kaktovik (near)	Brownlow Point / DERP	Medium
2155	Kaktovik (near)	Collinson Point / DERP	Medium
2156	Kaktovik (near)	Demarcation Point / DERP	Low
2157	Kaktovik (near)	Griffin Point / DERP	Low
2158	Kaktovik (near)	Lake Peters Camp/DERP/Franklin Mts	Medium
2159	Kaktovik (near)	Manning Point / DERP	Unranked
2160	Kaktovik (near)	Marsh Creek Barrel Dump / DERP	Medium

Table 1, continued **DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites**
Ordered Alphabetically by Location

No.	Location	Site Name	Priority
2161	Kaktovik (near)	Nuvagapak Point / DERP	Medium
2162	Kaltag	Former Combined Co-Op Tank Farm	Medium
2163	Kaltag	Kaltag School Oil Seep	High
2164	Kasigluk	AKARNG Kasigluk FSA	High
2165	Kasilof	Kasilof Riverview Lodge	High
2166	Kasilof	Newton Abandoned Drum	Low
2167	Kasilof	Richard Fraser Drum	Low
2168	Kasilof	Ryden Homesite (Neelon St. Drums)	Medium
2169	Kasilof	Tustumena Elementary School	High
2170	Kenai	ADOTPF - North Kenai Facility	Low
2171	Kenai	AKARNG Kenai FSA	Low
2172	Kenai	AT&T Alascom Soldotna Telephone	Medium
2173	Kenai	Beaver Creek Diesel Spill	High
2174	Kenai	Brown Construction Company	Unranked
2175	Kenai	Cannery Loop 2 Drilling Mud Pit	Medium
2176	Kenai	City of Kenai Maintenance Yard	High
2177	Kenai	Cook Inlet Bluff Spill/Hot oil line	High
2178	Kenai	Dowell Schlumberger Inc. - Kenai	High
2179	Kenai	Doyle's Fuel Service	Medium
2180	Kenai	FAA - ARSR	Low
2181	Kenai	FAA Kenai Station	High
2182	Kenai	FAA Kenai Station EOF Bldg. 300	High
2183	Kenai	FAA Kenai Station EOF Bldg. 600	High
2184	Kenai	Former Kenai Landfill	High
2185	Kenai	Halliburton Energy Services, MP15.5	Medium
2186	Kenai	Halliburton Services Trading Bay Rd	High
2187	Kenai	Helmsman Street Drums	Medium
2188	Kenai	Kenai Airport Fuel Service	High
2189	Kenai	Kenai Aviation Services	High
2190	Kenai	Kenai Gas Field Cannery Loop #3	High
2191	Kenai	Kenai Gas Field Pad 14-6	Medium
2192	Kenai	Kenai Gas Field Pad 33-1	Medium
2193	Kenai	Kenai Gas Field Pad 34-31	Medium
2194	Kenai	Kenai Gas Field Pad 41-18	Low
2195	Kenai	Kenai Gas Field Pad 41-7, 1986	Low
2196	Kenai	Kenai Gas Field Pad 41-7, 1999	Medium
2197	Kenai	Kenai, City of, Daubenspeck Property	Low
2198	Kenai	Kim Lane Drum Site	Medium
2199	Kenai	Quality Asphalt	Unranked
2200	Kenai	Tesoro - North Road,Mile 15,Kenai	High
2201	Kenai	Tesoro - Northstore #206 Kenai	Low
2202	Kenai	Tesoro Alaska Refinery	High
2203	Kenai	Turnbuckle Terrace Road Drum Site	Unranked
2204	Kenai	UNOCAL Ammonia Plant	Medium
2205	Kenai	UNOCAL Chem/Cabin Lake Drum Site	Low
2206	Kenai	UNOCAL Chemical Plant - drain	High
2207	Kenai	UNOCAL Chemical Plant - valve fail	High
2208	Kenai	Waller Street Drums	Medium
2209	Kenai	Wards Cove Packing, Power plant	High
2210	Kenai	Wildwood AFS High Frequency Fac	Medium
2211	Kenai	Wildwood AFS Landfill/Trenches	High
2212	Kenai	Wildwood AFS Main Complex Area	High
2213	Kenai	Wildwood AFS MARS Fac. /Quonset Hut	High
2214	Kenai	Wildwood AFS Operations Building	Low
2215	Kenai	Wildwood AFS Rifle & Firing Ranges	High
2216	Kenai (near)	Drift River Facility -1968 Pipeline	Medium
2217	Kenai (near)	Drift River Facility -Ballast Tank	Medium
2218	Kenai (near)	Drift River Facility -Tank F-3	Medium
2219	Ketchikan	ADOTPF - Ketchikan	Medium
2220	Ketchikan	ADOTPF - Maintenance Station - Ketchikan	Medium
2221	Ketchikan	AKARNG Ketchikan FSA	Low
2222	Ketchikan	AT&T Alascom Ketchikan Relay	Medium
2223	Ketchikan	Bailey Power Plant	Medium
2224	Ketchikan	Barber & Eichner	Unranked
2225	Ketchikan	Barber & Eichner Site	Medium
2226	Ketchikan	Beaver Falls Mine	Low
2227	Ketchikan	Gas At Last - Ketchikan	Unranked
2228	Ketchikan	Herring Bay Lumber Company	Medium
2229	Ketchikan	Ketchikan General Hospital	Low
2230	Ketchikan	Ketchikan International Airport	Unranked
2231	Ketchikan	Ketchikan Police Station	Medium
2232	Ketchikan	Ketchikan Public Utilities - Telephone Division	Medium
2233	Ketchikan	Ketchikan Wastewater Pump Station No 1	Medium
2234	Ketchikan	Lighthouse Marine Repair Shop	Low
2235	Ketchikan	Petro Marine Ketchikan	Low
2236	Ketchikan	Sealevel Mine	High
2237	Ketchikan	Shoal Cove Log Transfer Facility	Medium
2238	Ketchikan	South Tongass Service Station	Medium
2239	Ketchikan	USCG - Shoal Cove Loran C Station	Medium
2240	Ketchikan	USCG Ketchikan Base	Medium
2241	Ketchikan	USCG Ketchikan Firing Range	High
2242	Ketchikan	USCG Ketchikan Officer's Quarters	Low
2243	Ketchikan	Yellow Taxi Sourdough Cab	High
2244	Ketchikan	Yellow-Sourdough Taxi	Medium
2245	Ketchikan (near)	Fire Cove Phoenix Log	Medium
2246	Ketchikan (near)	Gold Standard Mine	High
2247	Ketchikan (near)	Kitkun Bay	Low
2248	Ketchikan (near)	Lancaster Cove LTF Facility	Low
2249	Ketchikan (near)	Mahoney Zinc Mine	Medium
2250	Ketchikan (near)	USCG Point Higgins Firing Range	Medium
2251	Ketchikan (near)	USCG Point Higgins Radio Station	High
2252	Ketchikan (near)	USCG Point Higgins Stockpile	Medium
2253	Kiana	AKARNG Kiana FSA	Medium
2254	King Cove	City of King Cove Waterline	Low
2255	King Cove	Peter Pan Seafood	High
2256	King Cove (near)	Caton Island	High
2257	King Salmon	ADNR - Penin. Becharof National Wild Ref	Low
2258	King Salmon	ADOT&PF Airport Maint. Bldg. - K.S.	High
2259	King Salmon	AT&T Alascom King Salmon Earth Sta	Medium
2260	King Salmon	Charlie's Spon Shop	Medium
2261	King Salmon	Eskimo Creek	Medium
2262	King Salmon	FAA - King Salmon	High
2263	King Salmon	FAA King Salmon	High
2264	King Salmon	FAA King Salmon Warehouse	Low
2265	King Salmon	Katmai National Park - Brooks Camp	High
2266	King Salmon	Katmai National Park - Employee and Maint Hou	High
2267	King Salmon	King Salmon Air Station FT01/RAPCON	High
2268	King Salmon	King Salmon Air Station FT02	Low
2269	King Salmon	King Salmon Air Station FT03	Low
2270	King Salmon	King Salmon Air Station FT04	High
2271	King Salmon	King Salmon Air Station LF05	High
2272	King Salmon	King Salmon Air Station LF07	High
2273	King Salmon	King Salmon Air Station LF08	Low
2274	King Salmon	King Salmon Air Station LF14	High
2275	King Salmon	King Salmon Air Station OT10	Medium
2276	King Salmon	King Salmon Air Station SS11	High
2277	King Salmon	King Salmon Air Station SS12L	High
2278	King Salmon	King Salmon Air Station SS12U	High
2279	King Salmon	King Salmon Air Station SS15	Medium
2280	King Salmon	King Salmon Air Station SS17	High

Table I, continued

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

No.	Location	Site Name	Priority
2281	King Salmon	King Salmon Air Station SS20	High
2282	King Salmon	King Salmon Air Station SS21	High
2283	King Salmon	King Salmon Air Station SS22	High
2284	King Salmon	King Salmon Airport - Bldg #160 Combat Alert	Unranked
2285	King Salmon	King Salmon Airport - SS21 Refueler Shop	High
2286	King Salmon	King Salmon AS Bioremediation Cells	High
2287	King Salmon	King Salmon AS Lake Camp Gen. Pad	Medium
2288	King Salmon	King Salmon AS Lake Camp Landfill	High
2289	King Salmon	King Salmon AS Lake Camp Lodge	High
2290	King Salmon	King Salmon AS Lake Camp Veh. Maint	Unranked
2291	King Salmon	King Salmon AS OT027 GW Zone 1	Unranked
2292	King Salmon	King Salmon AS OT028 GW Zone 2	Unranked
2293	King Salmon	King Salmon AS OT029 GW Zone 3	Unranked
2294	King Salmon	King Salmon AS OT030 GW Zone 4	Unranked
2295	King Salmon	King Salmon AS OT031 GW Zone 5	Unranked
2296	King Salmon	King Salmon AS OT032 GW Zone 6	Unranked
2297	King Salmon	King Salmon AS OT033 GW Zone 7	Unranked
2298	King Salmon	King Salmon Combat Alert Cell	Medium
2299	King Salmon	King Salmon MWR Marina (Bldg. 400)	Medium
2300	King Salmon	MarkAir - King Salmon	High
2301	King Salmon	NPS Katmai National Park HQ	Low
2302	King Salmon	Orphan Drums	Low
2303	King Salmon	Peninsula Airways, King Salmon Airport	High
2304	King Salmon	Trident Seafoods - King Salmon	Low
2305	King Salmon (near)	Becharof National Wildlife Refuge	Low
2306	King Salmon (near)	NPS Brooks Camp	High
2307	Kipnuk	AKARNG Kipnuk FSA	High
2308	Kivalina	AKARNG Kivalina FSA	Medium
2309	Klawock	AK Dot & PF - Klawock Maintenance Station	Low
2310	Klawock	Crab Creek Drum Site	Medium
2311	Klawock	Derry Maintenance Shop	High
2312	Klawock	Klawock City Shop	Medium
2313	Klawock	Klawock Delta Fuels - Klawock	Medium
2314	Klawock	Klawock Fuels Tank Farm	High
2315	Klawock	Klawock Hatchery	Medium
2316	Klawock	Klawock Heenya Cannery Tank Farm	High
2317	Klawock	Klawock River Hatchery Spill	Low
2318	Klawock	Klawock Trailer Court	Medium
2319	Klawock	Phoenix Truck Shop	Medium
2320	Klawock	Shaan-Seet (KIDCO) Sort Yard	High
2321	Kodiak	"Y" Intersection, Center,Rezanof et	Medium
2322	Kodiak	ADOT&PF Griffin Bldg	Low
2323	Kodiak	ADOTPF - Kodiak Maintenance Station Larsen	Low
2324	Kodiak	ADOTPF Kodiak Maintenance Facility	Unranked
2325	Kodiak	Afognak Koncor Logging Camp	Medium
2326	Kodiak	AT&T Alascom Kodiak Earth Station 1	Low
2327	Kodiak	Brechon Enterprises Equip. Yard - Kodiak	Unranked
2328	Kodiak	City of Kodiak - Lower Reservoir Pump Station	Low
2329	Kodiak	City of Kodiak - Pillar Creek Pump Station	Low
2330	Kodiak	City of Kodiak - Police Department	Medium
2331	Kodiak	FAA - Woody Island	Unranked
2332	Kodiak	FAA - Woody Island Navigational Facility	Medium
2333	Kodiak	FAA Kodiak Airport	Low
2334	Kodiak	FAA Kodiak Tower	Low
2335	Kodiak	FAA Woody Island	Medium
2336	Kodiak	Island Hoppers	Medium
2337	Kodiak	Island Hoppers	Medium
2338	Kodiak	JD&S / Manns Service Rentals	High
2339	Kodiak	Ken Hatfield Residence	Low
2340	Kodiak	Kodiak - Bruhn Point Landfill	Medium
2341	Kodiak	Kodiak Airport Apron ADOT Drums	Medium
2342	Kodiak	Kodiak Army - Airport Staging Area	High
2343	Kodiak	Kodiak Baptist Mission	Medium
2344	Kodiak	Kodiak Burma Road FUDS	High
2345	Kodiak	Kodiak Buskin Beach Asphalt DA	Unranked
2346	Kodiak	Kodiak Buskin Beach Bell's Flat	High
2347	Kodiak	Kodiak Community College	Medium
2348	Kodiak	Kodiak Earth Station	Medium
2349	Kodiak	Kodiak Fire Department	Low
2350	Kodiak	Kodiak Island Borough Building	Low
2351	Kodiak	Kodiak Pier II	Unranked
2352	Kodiak	Kodiak Public Library	Low
2353	Kodiak	Kodiak Public Safety Building Lot	Low
2354	Kodiak	Kodiak Sanitation	Medium
2355	Kodiak	Kodiak Spruce Cape	Unranked
2356	Kodiak	Kodiek Woman's Bay Fire Station	Unranked
2357	Kodiak	KodiakSnowRemoval EquipmentBuilding	Medium
2358	Kodiak	Kraft's Dept. Store/Sm. Boat Harbor	High
2359	Kodiak	Lake Louise Housing	Medium
2360	Kodiak	MarkAir - Kodiak Station	Low
2361	Kodiak	Peninsula Airways - Kodiak	Unranked
2362	Kodiak	Petro Express Kodiak	Medium
2363	Kodiak	Residence - 1416 Zentner	Medium
2364	Kodiak	Saint Paul (Small Boat) Harbor	Low
2365	Kodiak	Speedy Kraft (Bells Flats)	High
2366	Kodiak	Speedy Kraft (Bells Flats)	High
2367	Kodiak	Sweeney Motors - Kodiak Deveau Bldg	High
2368	Kodiak	Union Tire and Brake	High
2369	Kodiak	Union Tire and Brake	High
2370	Kodiak	USCG - Army Diesel Site 4 (Z14, Z15)	Medium
2371	Kodiak	USCG - Boathouse (UST 17), Building 23	Low
2372	Kodiak	USCG - Building 28	High
2373	Kodiak	USCG - Drury Gulch, Site 18	High
2374	Kodiak	USCG - Kodiak Coast Guard Support Center	High
2375	Kodiak	USCG - Kodiak Coast Guard Support T2 Bldg.	High
2376	Kodiak	USCG Kodiak Site 15 Peterson School USTs	Low
2377	Kodiak	USCG - Kodiak T-40	Medium
2378	Kodiak	USCG - Kodiak Traffic Control Tower	Low
2379	Kodiak	USCG - Kodiak UST #017	Medium
2380	Kodiak	USCG - Kodiak, Site 9, AvGas Tank Farm	High
2381	Kodiak	USCG - MA6 (back of ADOT bldg)	Medium
2382	Kodiak	USCG - MA6 DOT Building A-711	High
2383	Kodiak	USCG - Narrow Cape Loran Station	Medium
2384	Kodiak	USCG - Pumphouse OWS/UST Tank ID N11T	Medium
2385	Kodiak	USCG Aviation Hill Bldg 01, Area F	Medium
2386	Kodiak	USCG Aviation Hill Bldg 02, Area G	High
2387	Kodiak	USCG Aviation Hill Bldg 03, Area D	Medium
2388	Kodiak	USCG Aviation Hill Bldg 15, Area A	Medium
2389	Kodiak	USCG Aviation Hill Bldg 17, Area M	Medium
2390	Kodiak	USCG Aviation Hill Bldg 18, Area L	Medium
2391	Kodiak	USCG Aviation Hill Bldg 19, Area K	Medium
2392	Kodiak	USCG Aviation Hill Bldg 20, Area E	Medium
2393	Kodiak	USCG Aviation Hill Bldg 21, AreaB&C	High
2394	Kodiak	USCG Aviation Hill Bldg 85, Area H	High
2395	Kodiak	USCG Aviation Hill Bldg 86, Area I	Medium
2396	Kodiak	USCG Aviation Hill Bldg 87, Area J	Medium
2397	Kodiak	USCG Building 24 Steam Plant	Medium
2398	Kodiak	USCG ISC-Kodiak Bldg. N2-WW Treatment Plan	Medium
2399	Kodiak	USCG ISC-Kodiak CGES Gas Station	Medium
2400	Kodiak	USCG Kodiak Building 23	Unranked

Table 1, continued **DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered Alphabetically by Location**

No.	Location	Site Name	Priority
2401	Kodiak	USCG -Kodiak Fire Tr. Z28-29 Site 5	Medium
2402	Kodiak	USCG Kodiak N-21 Transfer Site	Medium
2403	Kodiak	USCG Kodiak Site 03 Laundry	High
2404	Kodiak	USCG Kodiak Site 06A Mogas Tanks	High
2405	Kodiak	USCG Kodiak Site 06B Nyman Penin FF	High
2406	Kodiak	USCG Kodiak Site 07A Barrel Stor. 1	High
2407	Kodiak	USCG Kodiak Site 09 AvGas Tank Farm	High
2408	Kodiak	USCG Kodiak Site 10 Air Station	Medium
2409	Kodiak	USCG Kodiak Site 11 Paint Storage	High
2410	Kodiak	USCG Kodiak Site 12 Drum Disposal	High
2411	Kodiak	USCG Kodiak Site 15 Peterson S. UST	Low
2412	Kodiak	USCG Kodiak Site 16 Airport Staging	Medium
2413	Kodiak	USCG Kodiak Site 22	High
2414	Kodiak	USCG Kodiak Site 23 Old Power Plant	Medium
2415	Kodiak	USCG Kodiak Site 25 Various USTs	Medium
2416	Kodiak	USCG Kodiak Site 27B Building 562	Medium
2417	Kodiak	USCG Kodiak Site 33 Empty Container	Low
2418	Kodiak	USCG Kodiak Site 36 Firing Range	Medium
2419	Kodiak	USCG Kodiak Site 6A Mogas Tanks	High
2420	Kodiak	USCG Kodiak Tank 172 at Farm	Low
2421	Kodiak	USCG Kodiak Upper Government Hill	High
2422	Kodiak	USCG Narrow Cape - Loran Site	Medium
2423	Kodiak	USCG -Navy Landfill/Red Lake Site 2	High
2424	Kodiak	USCG PipelineTankfarmtoTransferStat	High
2425	Kodiak	USCG Spruce Cape Facility	High
2426	Kodiak	USCG-Loran C Station-Sitkinak	High
2427	Kodiak	Woody Island Naval Reserve	Medium
2428	Kodiak (near)	Danger Bay Log Camp Shop	Medium
2429	Kodiak (near)	Fort Tidball	High
2430	Kongiganak	AKARNG Kongiganak FSA	High
2431	Kotlik	AKARNG Kotlik FSA	High
2432	Kotlik	Alaska Commercial Prop. - Kotlik	Medium
2433	Kotlik	Kotlik Electric Tank Farm	Medium
2434	Kotzebue	ABLM - Fire Service	Low
2435	Kotzebue	ADOTPF - Kotzebue Airport Lot4 Bl 2	High
2436	Kotzebue	ADOTPF - Kotzebue Airport Maintenance Station	Low
2437	Kotzebue	Alaska Airlines - Facility	High
2438	Kotzebue	Alaska Commercial Prop. - Kotzebue	Low
2439	Kotzebue	AT&T Alascom Kotzebue ES	Medium
2440	Kotzebue	Chevron Kotzebue Bulk Plant	Medium
2441	Kotzebue	City of Kotzebue	Medium
2442	Kotzebue	FAA Kotzebue BLM Airport	Medium
2443	Kotzebue	Kotzebue 1004 Otter Street	High
2444	Kotzebue	Kotzebue 698 Otter Street	High
2445	Kotzebue	Kotzebue AFS - IRP Site SS002	High
2446	Kotzebue	Kotzebue AFS - IRP site SS007	High
2447	Kotzebue	Kotzebue AFS - IRP Site SS008	Medium
2448	Kotzebue	Kotzebue AFS - IRP Site SS011	Low
2449	Kotzebue	Kotzebue AFS - IRP Site SS012	High
2450	Kotzebue	Kotzebue AFS - IRP Site SS013	High
2451	Kotzebue	Kotzebue AFS - IRP site SS015	High
2452	Kotzebue	Kotzebue AFS - IRP site SS016	High
2453	Kotzebue	Kotzebue AFS - IRP site SS017	Low
2454	Kotzebue	Kotzebue AFS - IRP Site SS018	High
2455	Kotzebue	Kotzebue AFS - IRP Site SS019	Medium
2456	Kotzebue	Kotzebue AFS - IRP Site ST004	High
2457	Kotzebue	Kotzebue AFS - IRP Site ST005	High
2458	Kotzebue	Kotzebue AFS - IRP Site ST014	High
2459	Kotzebue	Kotzebue Airport Block 4 Lot 1	Medium
2460	Kotzebue	Kotzebue Drum Dump	Low
2461	Kotzebue	Kotzebue Municipal Dump	Medium
2462	Kotzebue	Kotzebue White Alice AFS	High
2463	Kotzebue	Sikusuilaq Hatchery	Medium
2464	Kotzebue (near)	Cape Krusenstern / DERP	High
2465	Koyuk	Koyuk Fuel Farm	Medium
2466	Koyuk (near)	Granite Mountain AFS	High
2467	Koyuk (near)	Granite Mountain AFS AOC13	High
2468	Koyuk (near)	Granite Mountain AFS AOC15	High
2469	Koyuk (near)	Granite Mountain AFS DP009	High
2470	Koyuk (near)	Granite Mountain AFS DP010	High
2471	Koyuk (near)	Granite Mountain AFS LF02	High
2472	Koyuk (near)	Granite Mountain AFS OT01	High
2473	Koyuk (near)	Granite Mountain AFS SS003	High
2474	Koyuk (near)	Granite Mountain AFS SS004	High
2475	Koyuk (near)	Granite Mountain AFS SS005	High
2476	Koyuk (near)	Granite Mountain AFS SS006	High
2477	Koyuk (near)	Granite Mountain AFS SS007	High
2478	Koyuk (near)	Granite Mountain AFS WP008	High
2479	Koyukuk	Koyukuk Elementary School	Medium
2480	Kwethluk	AKARNG Kwethluk FSA	High
2481	Kwigillingok	AKARNG Kwigillingok FSA	Medium
2482	Lake Minchumina	FAA Lake Minchumina	Medium
2483	Lake Minchumina	FAA Lake Minchumina Drums	High
2484	Lake Minchumina	FAA Lake Minchumina Landspread	Low
2485	Little Diomede	AKARNG Little Diomede FSA	Low
2486	Manley Hot Springs	ADOTPF - Manley Maintenance Station	Medium
2487	Manley Hot Springs	Manley Hot Springs	High
2488	Manley Hot Springs	Manley Hot Springs Asbestos Bus	Medium
2489	Manley Hot Springs	Manley Hot Springs Gravel Pit	Low
2490	Manley Hot Springs	Manley Hot Springs Resort	Medium
2491	Manokotak	Manokotsk School	High
2492	Marshall	Marshall Tank Farm	High
2493	McGrath	ADOTPF - McGrath Airport Maintenance Station	Medium
2494	McGrath	Alaska Commercial Prop. - McGrath	Low
2495	McGrath	City of McGrath Water Treat. Plant	High
2496	McGrath	FAA - McGrath Air Sp Bldg 406 UST F	Medium
2497	McGrath	FAA McGrath FSS, Bldg. 406, UST F	Medium
2498	McGrath	FAA McGrath RCAG Site	High
2499	McGrath	GTE / B J's Fuel	High
2500	McGrath	McGrath Airport - Retardant Ramp	High
2501	McGrath	Walseth Air Force Base	Unranked
2502	McGrath (near)	FAA Farewell Station	High
2503	McGrath (near)	Tatalina LRRS AOC13 Drum Disposal	Unranked
2504	McGrath (near)	Tatalina LRRS AOC14 Frmr Tram Bldg	Unranked
2505	McGrath (near)	Tatalina LRRS LF04	High
2506	McGrath (near)	Tatalina LRRS SS02	High
2507	McGrath (near)	Tatalina LRRS SS03	High
2508	McGrath (near)	Tatalina LRRS SS08	High
2509	McGrath (near)	Tatalina LRRS SS11	High
2510	McGrath (near)	Tatalina LRRS UST Spill/Leak	Low
2511	Medfra (near)	Nixon Fork Mine	Unranked
2512	Mentasta Lake	Mentasta Village Clinic	High
2513	Metlakatla (near)	AT&T Alascom High Mountain Repeater	Low
2514	Metlakatla (near)	Ross-Adams Mine	High
2515	Minto	Alyeska PS 07 F212 Excavation	Low
2516	Minto	Minto (AVEC) Facility	High
2517	Minto	Minto School	High
2518	Minto (near)	Alaska West Transport	Low
2519	Minto (near)	Alyeska PS 06 Fueling Area	High
2520	Minto (near)	Alyeska PS 06 Jet Shed	Low

Table I, continued DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites Ordered Alphabetically by Location

No.	Location	Site Name	Priority
2521	Minto (near)	Alyeska PS 06 Leach Field /Fuel Is	High
2522	Moose Pass	ADOT&PF Moose Pass Yard	Medium
2523	Moose Pass	Crown Point Lodge	High
2524	Moose Pass	Railroad near Upper Trail Lake	Medium
2525	Mountain Villag	AKARNG Mountain Village FSA	Medium
2526	Mountain Villag	Mountain Village Elementary School	Medium
2527	Naknek	ADOTPF - Naknek UST	Medium
2528	Naknek	Bristal Bay Borough - Camai Clinic	Low
2529	Naknek	Bristol Bay Borough - Lift Station #1	Low
2530	Naknek	Bristol Bay Borough - Lift Station #2	Low
2531	Naknek	Bristol Bay Borough - Lift Station #3	Low
2532	Naknek	Delta Western Tank Farm - Naknek	High
2533	Naknek	Naknek Cannery	Medium
2534	Naknek	Omni Enterprizes City Market King Salmon	Medium
2535	Naknek	Peninsula Automotive	High
2536	Nanwalek	Nanwalek School	Medium
2537	Napakiak	AKARNG Napakiak FSA	High
2538	Napaskiak	AKARNG Napaskiak FSA	High
2539	Napaskiak	Napaskiak School	Medium
2540	Nenana	ADOTPF - Nenana Maintenance Station	Medium
2541	Nenana	A-Frame Services	High
2542	Nenana	ARRC - Ferry RR Section	Medium
2543	Nenana	FAA - Nenana Julius "H"	Medium
2544	Nenana	FAA Nenana Julius H	Medium
2545	Nenana	Mile 321 Parks Highway	Medium
2546	Nenana	Nenana Truck Stop, Former	High
2547	Newtok	AKARNG Newtok FSA	Medium
2548	Nightmute	AKARNG Nightmute FSA	Medium
2549	Nikiski	Alaska Boiler & Heat Exchanger	Medium
2550	Nikiski	Arness Septage	High
2551	Nikiski	Chevron - Former Lamplight	High
2552	Nikiski	Chevron Refinery Bluff Seepage	High
2553	Nikiski	Cook Inlet Processing - Nikiski I	Medium
2554	Nikiski	Dresser Atlas Mi. 22 5 N. Kenai Road	HIGH
2555	Nikiski	Former Lamplight Chevron	Medium
2556	Nikiski	General Electric TBE Machine Works	High
2557	Nikiski	Inlet Salmon	Low
2558	Nikiski	Kenai Pipeline Co	High
2559	Nikiski	Kenai Pipeline Oily Water Sewer Sys	High
2560	Nikiski	Marathon LACT Bldg - KPL Facility	High
2561	Nikiski	McGahan Utilities	High
2562	Nikiski	Middle Ground Shoals Onshore Fac	Low
2563	Nikiski	Nikiski Airstrip	High
2564	Nikiski	Rig Tenders Dock	High
2565	Nikiski	Sleepers Trailer Court, Former	Medium
2566	Nikiski	Tesoro - Northstore #201 Nikiski	High
2567	Nikiski	Tesoro Gas Line Release- KPL facil	High
2568	Nikiski	Tesoro KPL Facility - 1999	High
2569	Nikiski	Tesoro KPL Middle Ground Shoal Fac	High
2570	Nikiski	UNOCAL Ammonia Urea Plant	High
2571	Nikiski	UNOCAL Chemical Diesel Spill	High
2572	Nikiski (near)	Kustatan River No. 1 Drill Site	Medium
2573	Nikolai	ADOT&PF Nikolai Airport SRE Bldg	Low
2574	Nikolski	Nikolski AST Farms	High
2575	Nikolski	Nikolski RRS AOC 01	High
2576	Nikolski	Nikolski RRS AOC 07	Unranked
2577	Nikolski	Nikolski RRS AOC 08	Unranked
2578	Nikolski	Nikolski RRS AOC 09	Unranked
2579	Nikolski	Nikolski RRS LF-001	Low
2580	Nikolski	Nikolski RRS OT-001 White Alice	High
2581	Nikolski	Nikolski RRS SS-002 Spill/Leak No 2	Low
2582	Nikolski	Nikolski RRS SS-003 Spill/Leak No 3	Low
2583	Nikolski	Nikolski RRS SS-004 Spill/Leak No 4	Low
2584	Nikolski	Nikolski RRS SS-005 Spill/Leak No 5	Low
2585	Nikolski	Nikolski RRS SS-006 Spill/Leak No 6	Medium
2586	Nikolski	Nikolski RRS WP-007 Waste Disposal	High
2587	Ninilchik	ADOTPF - Ninilchik Facility	Low
2588	Ninilchik	Chinook Service Station	Medium
2589	Ninilchik	Chinook Tesoro - Ninilchik	Unranked
2590	Ninilchik	Klukwan Forest Products	Low
2591	Ninilchik	Saint Peter United Methodist Church	Medium
2592	Noatak	AKARNG Noatak FSA	Medium
2593	Nome	ADOTPF - Nome Maintenance Fueling Station	Medium
2594	Nome	AKANG - FORMER AVIATION OPERATION	Medium
2595	Nome	AKANG - Shop - Nome - Alaska Army National	Medium
2596	Nome	Alaska Airlines - Nome Terminal	Medium
2597	Nome	Alaska Gold Company New Gold House	High
2598	Nome	Anvil Mt. White Alice Site	High
2599	Nome	City of Nome - Public Works Building	Low
2600	Nome	Davidson's Landing / DERP/ Site 8	High
2601	Nome	FAA - Nome	High
2602	Nome	Federal Bldg Post Office Complex	Medium
2603	Nome	Icy View, Nome Area Site #20, DERP	High
2604	Nome	MarkAir - Nome	Medium
2605	Nome	Nome ADOT&PF Yard Site "J" / DERP/5	High
2606	Nome	Nome Airport Site "U" / DERP/Site 7	High
2607	Nome	Nome Area Site #16, Hospital (DERP)	High
2608	Nome	Nome City Dump	Medium
2609	Nome	Nome Field Site "R" /DERP/ Site 3	High
2610	Nome	Nome Icy View Subdivision	Low
2611	Nome	Nome Old Army Air Corps/Alaska Gold	High
2612	Nome	Nome Prison Site "A" / DERP/ Site 4	Unranked
2613	Nome	Nome Tank Farm	High
2614	Nome	Nome Tank Site "E" / DERP/ Site 6	High
2615	Nome	Novagold Barrel Dump	High
2616	Nome	OLSON AIR SERVICE	Low
2617	Nome	Q TRUCKING	Unranked
2618	Nome (near)	Big Hurrah Gold Mine	Medium
2619	Nome (near)	Feather River Airstrip	Medium
2620	Nondalton	Nondalton Airport Fuel Storage Tank	Unranked
2621	Noorvik	AKARNG Noorvik FSA	High
2622	North Pole	ACOE - Chena Lakes Nike Site	Medium
2623	North Pole	AHFC Properties - Hollenbeck Road	Medium
2624	North Pole	AHFC Properties - Sloan Street	High
2625	North Pole	Arctic Surplus	High
2626	North Pole	Badger Mobile Home Park	High
2627	North Pole	Cardin Property	High
2628	North Pole	Chena Lakes Nike Site	Medium
2629	North Pole	Chevron - Badger Service	High
2630	North Pole	Denny Properties	High
2631	North Pole	Doyle Street Property	Medium
2632	North Pole	EtAFB Mapco Tie-in to EAFB	Unranked
2633	North Pole	Environmental Systems, Inc	Medium
2634	North Pole	FNSB - Wescott Pool	High
2635	North Pole	Former Arctic Acres	Medium
2636	North Pole	Former North Pole Section House	Medium
2637	North Pole	GVEA North Pole Power Plant	Medium
2638	North Pole	Henson Subdivision (former Kaser's)	High
2639	North Pole	Holder Property	High
2640	North Pole	Hollowell Road Salvage Yard	High

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

No.	Location	Site Name	Priority
2641	North Pole	K & K Recycling, Inc.	High
2642	North Pole	Lott Property	Medium
2643	North Pole	McLean Residence	High
2644	North Pole	MOOSE CREEK BUS BARN	High
2645	North Pole	Moose Creek Gen. Store	High
2646	North Pole	North Pole Elementary LUST	High
2647	North Pole	North Pole Otter Drive HOT	Medium
2648	North Pole	North Pole Super Cub Lane HOT	Medium
2649	North Pole	Petro Star Refinery	High
2650	North Pole	Residential Septic Crib TL-532	Low
2651	North Pole	Riverview Quick Stop	High
2652	North Pole	SANI-KLEAN	High
2653	North Pole	Sani-Klean Service, Former Texaco	High
2654	North Pole	Santa Claus House Spill	Medium
2655	North Pole	Six-Mile Truck Shop	High
2656	North Pole	Sourdough Fuel Beaverbrook Mall	High
2657	North Pole	Stage Stop Station	High
2658	North Pole	Tesoro - Northstore #112	High
2659	North Pole	Tundra Tours Bus Barn	Medium
2660	North Pole	U.S. Postal Service - North Pole	High
2661	North Pole	Vicki Lane Buried Drums	High
2662	North Pole	Walsky Property	High
2663	North Pole	Williams North Pole Refinery	High
2664	North Pole	Williams North Pole Refinery HAGO L	Medium
2665	North Pole	Williams North Pole Refinery RR	High
2666	North Pole	Williams Refinery Crude Unit 2	Low
2667	North Pole (near)	Badger Fuel	High
2668	Northway	ADOT&PF Northway-Demol. Maint. Shed	Medium
2669	Northway	CANOL Pump Station J	Medium
2670	Northway	FAA - NORTHWAY VORTEC BLDG UST# 52	Unranked
2671	Northway	FAA - Northway(B) 52-A-16 Service Station	High
2672	Northway	FAA - Northway(B) 52-A-17 Basketball Court	Medium
2673	Northway	FAA - Northway(B) 52-A-2-5 Tank Farm	High
2674	Northway	FAA Northway (A) NDBeacon Bldg 402	High
2675	Northway	FAA Northway (A) Transmit Bldg 401	Medium
2676	Northway	FAA Northway (B) 52-A-1 Bldg. 601	Medium
2677	Northway	FAA Northway (B) 52-A-6 Bldg. 604	Medium
2678	Northway	FAA Northway (D) Con. Pad Bldg. 202	Low
2679	Northway	FAA Northway 52-A-16 LUST	High
2680	Northway	FAA Northway 52-A-17 Bball Court	Medium
2681	Northway	FAA Northway Airstrip Dump	Low
2682	Northway	FAA Northway FSS Tank Farm	High
2683	Northway	NORTHWAY ACS (ALASKA COMMAND SY	Unranked
2684	Northway	Northway Frank Residence	High
2685	Northway	Northway Radio Relay Station / DERP	High
2686	Northway	Northway Staging Field /DERP OU1	High
2687	Northway	Northway Staging Field /DERP OU2	High
2688	Northway	Northway Staging Field OU1, Area 01	Unranked
2689	Northway	Northway Staging Field OU1, Area 03	Unranked
2690	Northway	Northway Staging Field OU1, Area 06	Unranked
2691	Northway	Northway Staging Field OU1, Area 12	Unranked
2692	Northway	Northway Staging Field OU1, Area 17	Unranked
2693	Northway	Northway Staging Field OU1, Area 18	Unranked
2694	Northway	Northway Staging Field OU1, Area 19	Unranked
2695	Northway	Northway Staging Field OU1, Area 20	Unranked
2696	Northway	Northway Staging Field OU1, Area 21	Unranked
2697	Northway	Northway Staging Field OU1, Area 29	Unranked
2698	Northway	Northway Staging Field OU1, Area 30	Unranked
2699	Northway	Northway Staging Field OU1, Area 33	Unranked
2700	Northway	Northway Staging Field OU1, Area 35	Unranked
2701	Northway	Northway Staging Field OU1, Area 39	Unranked
2702	Northway	Northway Staging Field OU1, Area 41	Unranked
2703	Northway	Northway Staging Field OU1, Area 44	Unranked
2704	Northway	Northway Staging Field OU1, Area 46	Unranked
2705	Northway	Northway Staging Field OU1, Area 47	Unranked
2706	Northway	Northway Staging Field OU1, Area 49	Unranked
2707	Northway	Northway Staging Field OU1, Area 50	Unranked
2708	Northway	Northway Staging Field OU1, Area 52	Unranked
2709	Northway (near)	Beaver Creek Repeater Site	Medium
2710	Northway (near)	Northway Staging Field OU1, Area 13	Unranked
2711	Nuiqsut	ARCO Itkillik River Unit #1	High
2712	Nuiqsut (near)	BLM East Teshekpuk Drill Site	Medium
2713	Nuiqsut (near)	Cape Halkett Drill Site	Medium
2714	Nuiqsut (near)	Kogru River / FUDS	High
2715	Nuiqsut (near)	Lonely AFS Dewline - Diesel Spills	High
2716	Nuiqsut (near)	Lonely AFS Dewline - Diesel Tank	Unranked
2717	Nuiqsut (near)	Lonely AFS Dewline - Drum Storage	High
2718	Nuiqsut (near)	Lonely AFS Dewline - Garage	High
2719	Nuiqsut (near)	Lonely AFS Dewline - Hangar Pad	Unranked
2720	Nuiqsut (near)	Lonely AFS Dewline - Landfill LF007	Low
2721	Nuiqsut (near)	Lonely AFS Dewline - Landfill LF011	High
2722	Nuiqsut (near)	Lonely AFS Dewline - Module Train	High
2723	Nuiqsut (near)	Lonely AFS Dewline - NABeach Diesel	Unranked
2724	Nuiqsut (near)	Lonely AFS Dewline - POL Storage	Unranked
2725	Nuiqsut (near)	Lonely AFS Dewline - POW-1	High
2726	Nuiqsut (near)	Lonely AFS Dewline - Sewage Disposa	High
2727	Nuiqsut (near)	Umiat Airstrip Staging Area / DERP	High
2728	Nulato	City of Nulato	Medium
2729	Nulato	Nulato Former Radio Station	Medium
2730	Nulato	Nulato Fuel Line Spill	Medium
2731	Nunapitchuk	AKARNG Nunapitchuk FSA	High
2732	Old Harbor	Old Harbor AST Farms	High
2733	Palmer	Fishers Wholesale Tanks	High
2734	Palmer	ADOC - Palmer Pre-Trial Facility	Low
2735	Palmer	ADOTPF - Cascade Facility in Cascade	Medium
2736	Palmer	ADOTPF - Goose Bay Maintenence Facility	Low
2737	Palmer	ADOTPF - Goose Bay Maintenence Facility	Low
2738	Palmer	ADOTPF - Palmer Maintenence Facility	Medium
2739	Palmer	ADOTPF - Palmer Maintenence Facility	Medium
2740	Palmer	AT&T Alascom Nelchason Lake Relay	High
2741	Palmer	Beaver Street Apartments	Medium
2742	Palmer	B-Js Services tank #3	Medium
2743	Palmer	Briggs Property	Low
2744	Palmer	COP - Palmer Public Works Equipment Yard	Medium
2745	Palmer	Eklutna Power Plant	Low
2746	Palmer	Fishers - Retail Tanks	Medium
2747	Palmer	Four Corners Country Store	HIGH
2748	Palmer	Matanuska Maid	Low
2749	Palmer	Mat-Su Borough Main Admin. Bldg	Low
2750	Palmer	MEA Herning Substation	Medium
2751	Palmer	Mom and Pops Grocery	High
2752	Palmer	Olson Diesel Spill	Low
2753	Palmer	Palmer Ag Resrh Cntr-UAF Palmr Dump	High
2754	Palmer	Palmer Ag. Exp. Sta. - East Fem	Medium
2755	Palmer	Palmer Ag. Exp. Sta. - S. Gulkana	Medium
2756	Palmer	Palmer Agricultural Experimental Station - UAF	Low
2757	Palmer	Pioneer Service Station	Low
2758	Palmer	Point MacKenzie Research Farm	Low
2759	Palmer	Tundra Tours - Palmer Bus Barn	Low
2760	Palmer	UAF Experimental Farm - Blue Room	Low

Table 1, continued DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites
Ordered Alphabetically by Location

No.	Location	Site Name	Priority
2761	Palmer	Woods Air Fuel	High
2762	Palmer (near)	Independence Mine Camp and Mill	Medium
2763	Palmer (near)	Palmer Hay Flats Firing Range	High
2764	Paxson	ADOT/PF Paxson-Trimms Camp	Medium
2765	Paxson	Alyeska Check Valve 92	Medium
2766	Paxson	AT&T Alascom McCallum RRS	Medium
2767	Paxson	BLM Maclaren Glacier Mine Dump Site	Medium
2768	Paxson (near)	Alyeska PS 10 Booster Pump Bldg.	Medium
2769	Paxson (near)	Alyeska PS 10 Fuel Island	Low
2770	Paxson (near)	Alyeska PS 10 Tank 200	High
2771	Paxson (near)	Alyeska PS 10 Tank 209	Low
2772	Paxson (near)	Alyeska PS 10 Turbine Fuel Offload	High
2773	Paxson (near)	Mile 212.7 Richardson Highway	High
2774	Paxson (near)	OMS 35-1.2	Medium
2775	Paxson (near)	Zackley Mine Helicopter area	Low
2776	Pedro Bay	Pedro Bay Dena'ina School	High
2777	Pedro Bay (near)	Iniskin Peninsula Drum Site	Low
2778	Pelican	Bohemia Basin Lower Camp	High
2779	Pelican	Bohemia Basin Upper Camp	Low
2780	Pelican	Pelican Seafoods - Port Alexander	Medium
2781	Pelican (near)	Cobol Mine Camp	Medium
2782	Petersburg	ADOTPF - Petersburg	Low
2783	Petersburg	Alaska Marine Lines - Lynden Transport - Petersb	Unranked
2784	Petersburg	FAA Duncan Canal	Medium
2785	Petersburg	FAA Frederick Point NDB Facility	Medium
2786	Petersburg	Padgett Three Lakes Road Lot	Medium
2787	Petersburg	Petersburg - Pump Station # 4	Unranked
2788	Petersburg	Petersburg AFS Tank Farm	Medium
2789	Petersburg	Petersburg Sewage Treatment Plant	Unranked
2790	Petersburg	Petro Marine Petersburg	Medium
2791	Petersburg	SE Island Fuel- Petersburg	Low
2792	Petersburg	Southeast Island Fuel - Petersburg	Medium
2793	Petersburg (near)	Hobart Bay Logging Camp	Medium
2794	Petersburg (near)	Wrangell Narrows South LTF	Medium
2795	Pilot Point	Ugashik Bay at Old Cannery Site	Low
2796	Pilot Point	Ugashik River Lodge	High
2797	Platinum	Platinum Mine and Camp	Medium
2798	Platinum (near)	Cape Newenham LRRS POI-1	Low
2799	Platinum (near)	Cape Newenham LRRS SS08	High
2800	Point Hope	AKARNG Point Hope FSA	Medium
2801	Point Hope	Cape Lisburne LRRS	Low
2802	Point Hope	Cape Lisburne LRRS (LUST)	Low
2803	Point Hope	Cape Lisburne LRRS Fuel Spill	High
2804	Point Hope	Cape Lisburne LRRS Landfill	High
2805	Point Hope	Cape Lisburne LRRS LC Transformer	High
2806	Point Hope	Cape Lisburne LRRS UC Transformer	High
2807	Point Hope	Cape Lisburne LRRS White Alice Site	High
2808	Point Hope	Point Hope DMS Bldg. Holding Tank	Medium
2809	Point Hope	Point Hope Drum Storage Area	Medium
2810	Point Hope	Point Hope Gasoline Line	Medium
2811	Point Hope	Point Hope Military Burial Site	Unranked
2812	Point Hope	Point Hope Post Office	Low
2813	Point Hope	Tikigaq School Diesel Holding Tank	Medium
2814	Point Hope	Tuttu Street Trench	Low
2815	Point Hope (near)	Cape Lisburne LRRS (All Sites)	High
2816	Point Hope (near)	Cape Thompson Landfill	Medium
2817	Point Lay	Dewline Site / LIZ-2 Garage (SS006)	High
2818	Point Lay	Point Lay Cully School Site	High
2819	Point Lay	Point Lay Dewline LIZ-2 Landfill	High
2820	Point Lay	Point Lay Landfill	Low
2821	Point Lay	Point Lay Tank Farm	High
2822	Point Lay (near)	Cape Sabine Dewline / DERP	High
2823	Port Alsworth	Lake Clark National Park	High
2824	Port Graham	Port Graham Village Corp. Diesel Sp	High
2825	Port Graham (near)	Koyuktolik Bay Logging Site	Low
2826	Port Heiden	Frosty Fuel Company	Medium
2827	Port Heiden	Port Heiden AFS/Fort Morrow	High
2828	Port Heiden	Port Heiden RRS AOC03	Medium
2829	Port Heiden	Port Heiden RRS AOC05	Low
2830	Port Heiden	Port Heiden RRS AOC07	Low
2831	Port Heiden	Port Heiden RRS AOC08	Low
2832	Port Heiden	Port Heiden RRS OT01	Low
2833	Port Heiden	Port Heiden RRS SS04	Low
2834	Port Heiden	Port Heiden RRS SS05	High
2835	Port Heiden	Port Heiden RRS WP02	Low
2836	Port Heiden	Port Heiden RRS WP03	Low
2837	Prudhoe Bay	Alyeska PS 03 Camp Generator Spill	Low
2838	Prudhoe Bay	ARCO Building U5A	Medium
2839	Prudhoe Bay	ARCO Drill Site 2	High
2840	Prudhoe Bay	ARCO Drill Site Maintenance Pad	High
2841	Prudhoe Bay	ARCO EOA Fire Training Area	Medium
2842	Prudhoe Bay	ARCO Hangar Disposal Site	Low
2843	Prudhoe Bay	ARCO Kuparuk 2U Drill Site Spill	High
2844	Prudhoe Bay	ARCO Pad 3 (East End)	Medium
2845	Prudhoe Bay	ARCO Sand Dunes Landfill	Unranked
2846	Prudhoe Bay	BPX D Pad North Spill	Medium
2847	Prudhoe Bay	Drill Site L-1 Truck Spill	Medium
2848	Prudhoe Bay	Drill Site L-2 Bioremediation	High
2849	Prudhoe Bay	East OU Dock Bioventing	High
2850	Prudhoe Bay	Energy Coatings Pad Lease	Unranked
2851	Prudhoe Bay	ERA Deadhorse Spill	Medium
2852	Prudhoe Bay	Frontier Base Camp	Unranked
2853	Prudhoe Bay	Kuparuk Construction Co.	Medium
2854	Prudhoe Bay	N. Kuparuk State Mobil Drill Site	Medium
2855	Prudhoe Bay	NSB Oxbow Landfill	Medium
2856	Prudhoe Bay	Service City Pad	High
2857	Prudhoe Bay	Warm Storage Fac @Drill Site Maint.	Medium
2858	Prudhoe Bay (near)	Alyeska Franklin Bluffs Camp	Medium
2859	Prudhoe Bay (near)	Alyeska Happy Valley Camp	Medium
2860	Prudhoe Bay (near)	AMOCO Foggy Island Bay State #1	Medium
2861	Prudhoe Bay (near)	ARCO CPF-1 Recycle Facility	Medium
2862	Prudhoe Bay (near)	ARCO Kuparuk CPF1 Divert Tank A	Medium
2863	Prudhoe Bay (near)	ARCO Kuparuk Lab Service	Medium
2864	Prudhoe Bay (near)	ARCO Kuparuk State #1	Medium
2865	Prudhoe Bay (near)	Baker Oil Tools	Medium
2866	Prudhoe Bay (near)	BPX Endicott SM 605 Spill	Low
2867	Prudhoe Bay (near)	BPX Milne Point A-Pad Reserve Pit	Unranked
2868	Prudhoe Bay (near)	BPX Milne Point CFP Turbine Module	High
2869	Prudhoe Bay (near)	BPX Milne Point E-Pad Reserve Pit	Medium
2870	Prudhoe Bay (near)	BPX Well Pad H Spill	Medium
2871	Prudhoe Bay (near)	BPX Well Pad W Spill	Medium
2872	Prudhoe Bay (near)	Bullen Pt. Dewline POW-3 Landfill	High
2873	Prudhoe Bay (near)	Bullen Pt. Dewline POW-3 Site	High
2874	Prudhoe Bay (near)	Bullen Pt. Dewline POW-3 Transformr	Medium
2875	Prudhoe Bay (near)	Bullen Pt. Dewline/POW-3 POL Tanks	High
2876	Prudhoe Bay (near)	MPU CFP Unlined Relief Pit	High
2877	Prudhoe Bay (near)	North Staines River No. 1 Res. Pit	Low
2878	Prudhoe Bay (near)	North Star Island	Medium
2879	Prudhoe Bay (near)	Oliktok Pt Dewline/POW-2/Dock Stora	Low
2880	Prudhoe Bay (near)	Oliktok Pt Dewline/POW-2/Fuel Spill	High

Table 1, continued

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

No.	Location	Site Name	Priority
2881	Prudhoe Bay (near)	Oliktok Pt Dewline/POW-2/Garage	High
2882	Prudhoe Bay (near)	Oliktok Pt Dewline/POW-2/Gas Storag	High
2883	Prudhoe Bay (near)	Oliktok Pt Dewline/POW-2/Landfill	High
2884	Prudhoe Bay (near)	Oliktok Pt Dewline/POW-2/Old Dump	High
2885	Prudhoe Bay (near)	Oliktok Pt Dewline/POW-2/POL Storag	Low
2886	Prudhoe Bay (near)	Point McIntyre / DERP	Medium
2887	Prudhoe Bay (near)	Point McIntyre PM-1	High
2888	Prudhoe Bay (near)	Seal Island	Medium
2889	Quinhagak	Quinhagak Tank Farm - LKSD	High
2890	Rampart	Rampart School	Medium
2891	Red Devil	BLM Red Devil Mine Site	High
2892	Red Devil	Red Devil Corporation Tank Farm	High
2893	Ruby	City of Ruby Teen Center Spill	Low
2894	Sag River	ADOTPF - Sag River Maintenance and Operatio	Medium
2895	Saint George	City UST / AST	Low
2896	Saint George	NOAA - Power Plant Area	High
2897	Saint George	NOAA - Pribilof Islands	Unranked
2898	Saint George	NOAA - SG Gas Station	Unranked
2899	Saint George	NOAA - West of City	Unranked
2900	Saint George	TPA 01 STG Former Diesel Tank Farm	High
2901	Saint George	TPA 02 STG Former Drum Storage Area	Medium
2902	Saint George	TPA 02 STP Vehicle Boneyard Site	Medium
2903	Saint George	TPA 03 STG Inactive Gas Station	Medium
2904	Saint George	TPA 03 STP Buried Vehicle Boneyard	Low
2905	Saint George	TPA 04 STG Active Landfill	Low
2906	Saint George	TPA 05 STG Ocean Dump Site	Low
2907	Saint George	TPA 06 STG Open Pits Site	High
2908	Saint George	TPA 08 STG Active Power Plant	Medium
2909	Saint George	TPA 09 STG Old Power Plant	High
2910	Saint George	TPA 11 STG Cottage "C" UST	Low
2911	Saint George	TPA 12 STG Former Hangar Building	Medium
2912	Saint George	TPA 14 STG Oil Drum Dump	Low
2913	Saint George	TPA 15 STG Boneyard "B"	Low
2914	Saint George	TPA 16 STG Boneyard "C"	Low
2915	Saint George	TPA 18 STG Former Fuel Storage Area	Low
2916	Saint George	TPA 19 STG Carpenter-Maint. Shop	Low
2917	Saint George	TPA 21 STG Diesel Tank Disp. Site	Low
2918	Saint George	TPA 22 STG UST Closure	Medium
2919	Saint George	TPA 23 STG Inact. Diesel Tank Farm	High
2920	Saint George	TPA 24 STG Inactive Gas Tank Farm	Low
2921	Saint George	TPA 25 STG Port Fuel Supply Line	Low
2922	Saint Marys	ADOTPF - St Mary Maintenance and Operation S	Low
2923	Saint Marys	AKARNG Saint Mary's FSA	Medium
2924	Saint Marys	Alaska Commercial Prop. - Dixon Hse	Low
2925	Saint Marys	FAA St. Marys Consolidated Bldg.	Medium
2926	Saint Marys	MarkAir - Saint Marys Airport	Medium
2927	Saint Michael	Alaska Commercial Prop. - St. Mich.	Low
2928	Saint Michael	AVI ALC Store	Medium
2929	Saint Michael	Saint Michael Former Airstrip	High
2930	Saint Paul	Municipal Garage UST header pipes	Medium
2931	Saint Paul	NOAA - Municipal Garage	Unranked
2932	Saint Paul	NOAA - Power Plant	Unranked
2933	Saint Paul	NOAA - SP Gas Station	High
2934	Saint Paul	Saint Paul TDX ATCO Mancamp	Medium
2935	Saint Paul	STP Weather Service Sm./Trench	High
2936	Saint Paul	STP Clinic UST SP-1	High
2937	Saint Paul	STP Former DoD camp site	Low
2938	Saint Paul	STP NMFS Complex UST No. 2	Low
2939	Saint Paul	TPA 01 STP Oil Drum Dump Site	High
2940	Saint Paul	TPA 05 STP St. Paul Landfill	Medium
2941	Saint Paul	TPA 08 STP NOAA landfill	Medium
2942	Saint Paul	TPA 09 STP Tract 46 Industrial Area	High
2943	Saint Paul	TPA 09a STP USTs Site (Tract 46)	Medium
2944	Saint Paul	TPA 09b STP Power Plant (Tract 46)	High
2945	Saint Paul	TPA 09c STP Municipal Garage	Medium
2946	Saint Paul	TPA 09d STP Muni. Drum Staging	Medium
2947	Saint Paul	TPA 09e STP Comm. Saltwater Wells	Low
2948	Saint Paul	TPA 11 STP Demo. Diesel Tnk Farm	High
2949	Saint Paul	TPA 12 STP Lukanin Bay Debris	Low
2950	Saint Paul	TPA 13-1 STP Salt Lagoon Seep	High
2951	Saint Paul	TPA 13-2 STP Blubber Dump Sickpl	High
2952	Saint Paul	TPA 14 STP Icehouse Lake	Medium
2953	Saint Paul	TPA 15 STP Scoria Pits	Low
2954	Saint Paul	Tract 41 UST site	High
2955	Saint Paul	USCG - Loran St Paul	High
2956	Saint Paul	USCG St. Paul Loran Station	High
2957	Salcha	Salcha Richardson Highway UHOT	Medium
2958	Salcha	Salchaket Homestead	Medium
2959	Salcha (near)	Nike Site JIG	Low
2960	Sand Point	FAA - Sand Point	Medium
2961	Sand Point (near)	Chernabura Island Naval Station	Medium
2962	Savoonga	AKARNG Savoonga FSA	Medium
2963	Savoonga	Saint Lawrence Is. Main Electronics	High
2964	Savoonga	Savoonga Native Store Tank Farm	High
2965	Savoonga (near)	Saint Lawrence Is. Storage Area	High
2966	Savoonga (near)	Saint Lawrence NE Cape White Alice	High
2967	Savoonga (near)	Saint Lawrence NE Cape/DERP-Army	High
2968	Scammon Bay	AKARNG Scammon Bay FSA	High
2969	Scammon Bay	Cape Romanzoff - SS15 USTs	Medium
2970	Scammon Bay (near)	Cape Romanzof LF03 Landfill #2	High
2971	Scammon Bay (near)	Cape Romanzof LF04 Landfill #3	Medium
2972	Scammon Bay (near)	Cape Romanzof SS07 Waste Accum. 1	Low
2973	Scammon Bay (near)	Cape Romanzof SS08 Accum. Area 3	Medium
2974	Scammon Bay (near)	Cape Romanzof SS13 Fuel Spill	High
2975	Scammon Bay (near)	Cape Romanzof SS14 Drum Storage	Medium
2976	Scammon Bay (near)	Cape Romanzof SS15 & USTs	High
2977	Scammon Bay (near)	Cape Romanzof ST09 Spill# 3	Low
2978	Selawik	AKARNG Selawik FSA	High
2979	Selawik	Selawik IRA Fuel Project	High
2980	Selawik	Selawik Tank Farm Gravel Pad	Medium
2981	Seldovia	Hopkins Construction Company	Medium
2982	Seldovia	Susan B. English School, Main Bldg.	Medium
2983	Seward	ADOTPF - Seward Facility	Low
2984	Seward	ADOTPF - Spring Creek Corrections Facility	Low
2985	Seward	ADOTPF Spring Creek Corr. Facility	Unranked
2986	Seward	AKARNG Seward Armory	Medium
2987	Seward	Alaska Railroad Seward Rail Yard	High
2988	Seward	ARRC - Seward Rail Yard	High
2989	Seward	Benny Benson Lagoon	High
2990	Seward	Caines Head - Fort McGilvray	High
2991	Seward	Fort Raymond Substation Generator	High
2992	Seward	Ft. Rich Seward Recreation Center	Medium
2993	Seward	Glacier View Senior Housing	Low
2994	Seward	KPB - Seward Middle / High School	Unranked
2995	Seward	Seward Chevron	Unranked
2996	Seward	Seward Landfill	Medium
2997	Seward	Spring Creek Correctional Facility	High
2998	Seward	USFS Kenai Lake Work Center Camp	Medium
2999	Seward	USFS Kenai Lake Work Center Trailer	Medium
3000	Seward	USFS Seward District Office	Medium

Table I, continued

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

No.	Location	Site Name	Priority
3001	Seward	USFS Seward, 4th & A Residence	Medium
3002	Seward (near)	Falls Creek Mine	Medium
3003	Seward (near)	Montague Island Logging Camp	Low
3004	Seward (near)	Port Ashton, Former Cannery	Medium
3005	Seward (near)	Resurrection Peninsula Base End Sta	Unranked
3006	Shageluk	Shageluk Tank Farm	Medium
3007	Sheldon Point	Numan Iqua Trading Post	Medium
3008	Sheldon Point	Sheldon Point Electric	Medium
3009	Shemya Island	Eareckson AS - Tank 1001-1/#71	Medium
3010	Shemya Island	Eareckson AS - Tank 3049-2/#27	Medium
3011	Shemya Island	Eareckson AS - Tank 3049-3/#28	Medium
3012	Shemya Island	Eareckson AS - Tank 3049-6/#29	Medium
3013	Shemya Island	Eareckson AS - Tank 3051/#8, ST044	Low
3014	Shemya Island	Eareckson AS - Tank 3051-9/#35	Low
3015	Shemya Island	Eareckson AS - Tank 452-1/#1, ST039	Low
3016	Shemya Island	Eareckson AS - Tank 452-3/#02	Medium
3017	Shemya Island	Eareckson AS - Tank 452-6/#4, ST036	Low
3018	Shemya Island	Eareckson AS - Tank 490-1/#53	Medium
3019	Shemya Island	Eareckson AS - Tank 503-2/#74	Medium
3020	Shemya Island	Eareckson AS - Tank 504-1/#55	Medium
3021	Shemya Island	Eareckson AS - Tank 504-2/#56	Medium
3022	Shemya Island	Eareckson AS - Tank 504-3/#57	Medium
3023	Shemya Island	Eareckson AS - Tank 522-2/#75	Medium
3024	Shemya Island	Eareckson AS - Tank 614-1/#76	Medium
3025	Shemya Island	Eareckson AS - Tank 615-1/#72	Medium
3026	Shemya Island	Eareckson AS - Tank 616-1/#68	Medium
3027	Shemya Island	Eareckson AS - Tank 617-1/#67	Medium
3028	Shemya Island	Eareckson AS - Tank 618-2/# 6, ST034	Low
3029	Shemya Island	Eareckson AS - Tank 619-1/#20	Medium
3030	Shemya Island	Eareckson AS - Tank 702-1/#77	Medium
3031	Shemya Island	Eareckson AS - Tank 719-1/#66	Medium
3032	Shemya Island	Eareckson AS - Tank 729-8/#16	Medium
3033	Shemya Island	Eareckson AS - Tank 731-1/#69	High
3034	Shemya Island	Eareckson AS - Tank 753-2/#58	Low
3035	Shemya Island	Eareckson AS - Tank 775-1/#33	Medium
3036	Shemya Island	Eareckson AS - Tank ID 4014-3/#21	Medium
3037	Shemya Island	Eareckson AS - Tank ID 749-1/#39	Medium
3038	Shemya Island	Eareckson AS - Tank ID 76201-1/#46	Medium
3039	Shemya Island	Eareckson AS - Tank ID 76201-2/#47	High
3040	Shungnak	AKARNG Shungnak FSA	Medium
3041	Sitka	ADOTPF - Sitka Airport Maintenance Station	Medium
3042	Sitka	ADOTPF - Sitka Halibut Point Road Maintenance	Medium
3043	Sitka	ADOTPF Hidden Falls Hatchery	Unranked
3044	Sitka	Baranof Elementary School UST	High
3045	Sitka	Bordens Roadside Store - Sitka	Low
3046	Sitka	Galankin Island Former Defense Site	Medium
3047	Sitka	Hames Market Center - Sitka	Medium
3048	Sitka	Mount Edgecumbe High School	High
3049	Sitka	O'Donnell Heating Oil Spill	Low
3050	Sitka	Prewitt Funeral Home	High
3051	Sitka	Sitka Airport Access Road	Medium
3052	Sitka	Sitka Downtown Fire Station	High
3053	Sitka	Sitka Former Public Works	Medium
3054	Sitka	Sitka High School	Low
3055	Sitka	Sitka Naval Operating Base	High
3056	Sitka	Sitka Naval Operations Base	Low
3057	Sitka	Sitka Pioneer Home	Medium
3058	Sitka	Sitka Public Works Shop Fleet	Medium
3059	Sitka	Sitka Tank Farm	High
3060	Sitka	Sitka Waste to Energy Facility	High
3061	Sitka	State Farm Insurance Office	Low
3062	Sitka	USCG - Air Station	Medium
3063	Sitka	USCG Japonski Island Base	Low
3064	Sitka	USFEMA - KIFW Radio Station, Sitka	Medium
3065	Sitka (near)	ADOT&PF Hidden Falls Hatchery	Medium
3066	Sitka (near)	Appleton Cove LTF	Medium
3067	Sitka (near)	AT&T Alascom Manley Mountain RR	Low
3068	Sitka (near)	AT&T Alascom Mud Bay Facility	Low
3069	Sitka (near)	Charcoal Island HOT USTs	Low
3070	Sitka (near)	FAA Biorka Island RCAG	Low
3071	Sitka (near)	FAA Biorka Island Station	High
3072	Sitka (near)	FAA Biorka Island Station LQ	Medium
3073	Sitka (near)	Kimshan Cove Mine	High
3074	Sitka (near)	Klag Bay Mine	High
3075	Skagway	Chevron - Hoovers	Medium
3076	Skagway	PAPI Pipeline	Medium
3077	Skagway	Petro Marine Skagway Truck Rack	Low
3078	Skagway	Services Unlimited	High
3079	Skagway	Skagway (Nahku) Ore Terminal	Medium
3080	Skagway	Skagway Diesel Spill Well#2	Low
3081	Skagway	Skagway Public Works Shop	Unranked
3082	Skagway	Skagway State Street Mystery	Medium
3083	Skagway	Skagway Tank Farm	High
3084	Skagway	Skagway Westours Bus Facility	Medium
3085	Skagway	Wharf Tanks Area	High
3086	Skagway	White Pass & Yukon Railroad Yard	High
3087	Skagway	White Pass 6-Mile Spill	Low
3088	Skagway	White Pass Coach Cleaning Shop	Medium
3089	Skwentna	FAA Puntilla Lake Station	Medium
3090	Skwentna	FAA Skwentna Station	Low
3091	Skwentna	Skwentna School Recreation Building	Low
3092	Skwentna (near)	Rainy Pass Lodge	Low
3093	Skwentna (near)	Trail Ridge Drill Site	Medium
3094	Slana	FAA Slana Station	Medium
3095	Slana (near)	NPS Nabesna Mine Tailings	High
3096	Sleetmute	Sleetmute School Spill	Medium
3097	Sleetmute	Sleetmute Transformers	Unranked
3098	Soldotna	ADOT&PF Soldotna Maintenance Stn	High
3099	Soldotna	ADOT&PF Soldotna Salt Pile	High
3100	Soldotna	ADOT&PF Soldotna Tar Pit	High
3101	Soldotna	ADOT&PF Soldotna Yard	High
3102	Soldotna	ADOTPF - Soldotna Maintenance Facility	High
3103	Soldotna	ADOTPF - Soldotna Maintenance Station	High
3104	Soldotna	Alaska RoadBuilders	High
3105	Soldotna	AT&T Alascom Soldotna Microwave	High
3106	Soldotna	Building Behind Alaska Truss	Unranked
3107	Soldotna	Carpenter Residence	Unranked
3108	Soldotna	Coastal Drilling	High
3109	Soldotna	Endicott Street Salvage	Medium
3110	Soldotna	Former Caston Residence Batteries 2	High
3111	Soldotna	Former Unocal Bulk Plant Fac. 0745	High
3112	Soldotna	Gaswell Road Drum Site	Medium
3113	Soldotna	Ingram Salvage Site	Medium
3114	Soldotna	Laidlaw Mi 19 5 Kalifornsky Beach	High
3115	Soldotna	Mining and Petroleum	Unranked
3116	Soldotna	Rabbit Run Drum Site	Medium
3117	Soldotna	River Terrace Mobile Home Park Laun	High
3118	Soldotna	Soldotna Site	High
3119	Soldotna	Soldotna Texaco (Tesoro #207)	High
3120	Soldotna	Soldotna Texaco (TNS#207)	High

Table 1, continued

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

No.	Location	Site Name	Priority
3121	Soldotna	SS & T Tesoro	Unranked
3122	Soldotna	Tesoro - Northstore #203	Medium
3123	Soldotna	Thompson's Soldotna Gas Station	Medium
3124	Soldotna	Town & Country Septage Disposal	Low
3125	Soldotna	UAA Fire Training Site	High
3126	Stebbins	AKARNG Stebbins FSA	Medium
3127	Sterling	Chumley's Urethane	Medium
3128	Sterling	Ray McNutt Property Heating Oil UST	Medium
3129	Sterling	Rodelee Lane Drum Site	Low
3130	Sterling	Tallarico Road Drums	Low
3131	Sterling	Tesoro - Cooks Corner	High
3132	Sterling	Tract 2, C & T Subdivision	Low
3133	Sterling	Zip Mart Store ZipMart	High
3134	Sterling (near)	Foster Abandoned Drums	Medium
3135	Sterling (near)	Swanson River Compressor Plant	High
3136	Sterling (near)	Swanson River Electric Shop	High
3137	Sterling (near)	Swanson River Field Pad 331-27	Medium
3138	Sterling (near)	Swanson River Field Pad 41-4	Low
3139	Sterling (near)	Swanson River P&S Yard	High
3140	Sterling (near)	Swanson River Tank Setting 1-27	High
3141	Sterling (near)	Swanson River Tank Setting 1-33	High
3142	Sterling (near)	Swanson River Tank Setting 1-4	High
3143	Sterling (near)	Swanson River Tank Setting 1-9	High
3144	Sterling (near)	Swanson River Tank Setting 2-15	High
3145	Sterling (near)	Swanson River Tank Setting 3-4	High
3146	Sterling (near)	Swanson River Tank Setting 3-9	High
3147	Stevens Village	ADOT&PF 7 Mile Camp	Low
3148	Stevens Village	Stevens Village Old School	Medium
3149	Stevens Village	Stevens Village Tank Farm	High
3150	Stony River (near)	Lime Village School	Medium
3151	Stony River (near)	Sparrevohn LRRS DP08	High
3152	Stony River (near)	Sparrevohn LRRS LF01	High
3153	Stony River (near)	Sparrevohn LRRS OT04	High
3154	Stony River (near)	Sparrevohn LRRS SD02	Low
3155	Stony River (near)	Sparrevohn LRRS SD03	High
3156	Stony River (near)	Sparrevohn LRRS SS07	Low
3157	Stony River (near)	Sparrevohn LRRS ST05	High
3158	Stony River (near)	Sparrevohn LRRS ST06	Medium
3159	Sutton	ADOC - Palmer Correctional Fac. - 2 USTs	Low
3160	Sutton	ADOC - Palmer Correctional Facility - UST	Medium
3161	Sutton	ADOC - Palmer Correctional Facility Maint Bldg	Low
3162	Sutton	ADOC - Palmer Correctional Facility Med Sec	Low
3163	Sutton	Chickaloon General Store	Low
3164	Sutton	Palmer Correctional Fac. 2 USTs	Low
3165	Sutton	Palmer Correctional Fac. Butler Bld	Low
3166	Sutton	Palmer Correctional Fac. Fuel Line	High
3167	Sutton	Palmer Correctional Fac. Greenhouse	Low
3168	Sutton	Sheep Mountain Repeater	Low
3169	Sutton	Sutton Hilltop	Low
3170	Talkeetna	ARRC - Talkeetna Railroad Yard	Medium
3171	Talkeetna	ARRC Talkeetna N or Fairview Inn	Unranked
3172	Talkeetna	AT&T Alascom Bartlett Earth Station	Low
3173	Talkeetna	Bartlett Earth Station	Low
3174	Talkeetna	FAA Talkeetna Flight Service Center	Medium
3175	Talkeetna	Hales Tesoro	High
3176	Talkeetna	MSB - Talkeetna Public Safety Bldg. #111	Medium
3177	Talkeetna	MTA Talkeetna Central Office	Medium
3178	Talkeetna	Sunshine Community Health Center	Medium
3179	Talkeetna	Sunshine Landfill	Medium
3180	Talkeetna	Sunshine One Stop	High
3181	Talkeetna	Talkeetna Landfill	Medium
3182	Talkeetna	Talkeetna Three Rivers Tesoro	High
3183	Talkeetna	Three Rivers Tesoro	High
3184	Talkeetna	XFRD to CS Matanuska Telephone Association	Medium
3185	Talkeetna (near)	Alaska Railroad Gold Creek	High
3186	Talkeetna (near)	Chase Derailment and Spill	Low
3187	Talkeetna (near)	H & H Lakeview Lounge & Restaurant	Low
3188	Talkeetna (near)	Neudecker Residence	Unranked
3189	Tanacross	Tanacross Airfield / DERP	High
3190	Tanacross	Tanacross Old Army Pump Station	Medium
3191	Tanacross (near)	Cathedral Bluff (ACS) / DERP	Low
3192	Tanana	ABLM - Fire Service Field Station	Low
3193	Tanana	Bear Creek Radio Relay Station	High
3194	Tanana	Bear Creek RRS Landfill	High
3195	Tanana	Bear Creek RRS POL Storage Area	High
3196	Tanana	Bear Creek RRS Vehicle Maint Shop	High
3197	Tanana	BLM/AK Fire Service Housing Complex	Low
3198	Tanana	FAA - Tanana VORTAC	Unranked
3199	Tanana	FAA Tanana FABLM/AK Fire Serv.F.S.	Low
3200	Tanana	FAA Tanana Station	High
3201	Tanana	Tanana City Drinking Water Well	High
3202	Tanana	Tanana Health Center	High
3203	Tanana	Tanana Lot 3 Former Tank Farm	High
3204	Tanana	Tanana Power Company	High
3205	Tanana	Tozitna Limited Native Corporation	Medium
3206	Tanana	USPHS - Hosp.,Tanana. Bldg. 303	Medium
3207	Tatitlek	Proposed Tatitlek Oil Response Dock	Low
3208	Tatitlek (near)	Fairmont Bay Mariculture	Medium
3209	Teller	ADOTPF - Teller Maintenance Station	High
3210	Teller (near)	American River FUDS	Unranked
3211	Tenakee Spr.	Corner Bay SBL Facility	Medium
3212	Tenakee Spr.	Tenakee Indian River Spill	Low
3213	Tenakee Spr. (near)	Cube Cove Logging Camp	Medium
3214	Tetlin	Tetlin Utilities Tank Farm	Low
3215	Thorne Bay	Salt Chuck Mine	High
3216	Thorne Bay	Thorne Bay DuRette Shop	Low
3217	Thorne Bay	Thorne Bay Landfill	High
3218	Thorne Bay (near)	Smith Cove Logging Camp	Medium
3219	Togiak	AKARNG Togiak FSA	Low
3220	Togiak	Togiak Fisheries, Inc	High
3221	Tok	ABLM - Tanacross @ Mile 1322 Alaska Hwy Ad	Medium
3222	Tok	ABLM - Tanacross Airfield	Low
3223	Tok	ADFG - Center St	Low
3224	Tok	ADOT&PF Northway Maintenance Camp	Medium
3225	Tok	ADOT/PF Tok HOT 234-3G	Medium
3226	Tok	ADOTPF - O Brien Creek, UL T-235-2A	High
3227	Tok	ADOTPF - TOK Maintenance and Operation Stat	Low
3228	Tok	AT&T Alascom Tok Terminal Station	Medium
3229	Tok	Camper City Super Service	Unranked
3230	Tok	Chevron - Youngs Service	Medium
3231	Tok	Interior Regional Housing Tok HHOT	High
3232	Tok	Northern Energy Tesoro	Low
3233	Tok	Northstar - PCA Truckstop	Low
3234	Tok	Tok River Wayside Campground	High
3235	Tok	Tok Tesoro	Medium
3236	Tok	Tok Transportation	Low
3237	Tok	US Borde Station	Low
3238	Tok	USCG Tok Loran Station	Medium
3239	Tok	Veteran Air Service	Low
3240	Tok	Willards Auto Electric and Gas	Low

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

No.	Location	Site Name	Priority
3241	Tok (near)	FDIC 40-Mile Roadhouse, Tetlin Jct.	Medium
3242	Toksook Bay	AKARNG Toksook Bay FSA	Medium
3243	Toksook Bay	Toksook Bay School	High
3244	Trapper Creek	ADOTPF - Chulitna Maintenance	Medium
3245	Trapper Creek	ADOTPF - Chulitna Maintenance	Medium
3246	Trapper Creek	Chevron - Cache Creek	Low
3247	Trapper Creek	Goose Creek Community Center	Low
3248	Tuntutuliak	AKARNG Tuntutuliak FSA	Medium
3249	Tununak	AKARNG Tununak FSA	Low
3250	Twin Hills	Twin Hills Boat Landing Oil Spill	High
3251	Tyonek	ARCO Abandoned Diesel Tank Farm	Medium
3252	Tyonek	ARCO Beluga River Field	High
3253	Tyonek	ARCO BRU 212-24 Contractor Sump	Medium
3254	Tyonek	ARCO BRU 212-25 Contractor Sump	Low
3255	Tyonek	ARCO BRU 212-35 Contractor Sump	Medium
3256	Tyonek	ARCO BRU 224-13 Well Site, Diesel	Medium
3257	Tyonek	ARCO BRU 224-23/232-26 Cont. Sump	Medium
3258	Tyonek	ARCO BRU 232-4 Contractor Sump	Medium
3259	Tyonek	ARCO BRU 244-4 Contractor Sump	Medium
3260	Tyonek	ARCO Chugach Elec. Contractor Sump	Medium
3261	Tyonek	ARCO Drill Site Beluga River 221-23	High
3262	Tyonek	ARCO Enstar Metering Fac. Con. Sump	Medium
3263	Tyonek	ARCO Former Tank Farm	Medium
3264	Tyonek	ARCO FormerContractorSumpBRU 224-13	Medium
3265	Tyonek	ARCO Pump Area Assessment	High
3266	Tyonek	Cook Inlet Pipe Line -Granite Point	Medium
3267	Tyonek	Marathon Granite Point Facility	High
3268	Tyonek	Tyonek Drum Site II	Low
3269	Tyonek	Tyonek Staging Area	High
3270	Tyonek	Tyonek Timber Camp	High
3271	Tyonek	Unocal Granite Point	High
3272	Tyonek	UNOCAL Lewis River Storage Pad Spil	Medium
3273	Tyonek	VECO 3 Mile Camp	Medium
3274	Tyonek	West Cook Inlet Construction Yard	High
3275	Tyonek (near)	AMOCO Chuitna River State Pad	Medium
3276	Tyonek (near)	AMOCO Tyonek State #1	Medium
3277	Tyonek (near)	AMOCO West Foreland Unit #2	Medium
3278	Tyonek (near)	Central Alaska Utilities Site	Medium
3279	Tyonek (near)	Former Kodiak Lumber Mill - Tyonek	High
3280	Tyonek (near)	Marathon Granite Pt. Product. Fac.	Low
3281	Tyonek (near)	Marathon Oil Trading Bay, transfer	Medium
3282	Tyonek (near)	Marathon Trading Bay	Medium
3283	Tyonek (near)	Marathon Trading Bay LEX Inhibitor	High
3284	Tyonek (near)	Marathon Trading Bay LEX Spill	High
3285	Tyonek (near)	Marathon Trading Bay/UNOCAL - Gen.	High
3286	Tyonek (near)	Trading Bay Battery #1 Heaters-Bioc	High
3287	Tyonek (near)	Trading Bay Battery #2 Gener. Bldg.	Unranked
3288	Tyonek (near)	Trading Bay Fac - Tank Battery #1	Unranked
3289	Tyonek (near)	Trading Bay Facility - 2" pipeline	Unranked
3290	Tyonek (near)	Trading Bay TB1, Shipping Pump Room	Unranked
3291	Tyonek (near)	Trading Bay Vapor Recovery Bldg.	Unranked
3292	Tyonek (near)	West Forelands Junction	Medium
3293	Unalakleet	AKARNG Unalakleet FSA	Low
3294	Unalakleet	City of Unalakleet	Medium
3295	Unalakleet	FAA Unalakleet Station	Medium
3296	Unalakleet	MarkAir - Crash Site	Low
3297	Unalakleet	North River RRS	High
3298	Unalakleet	North River White Alice Site	High
3299	Unalakleet	Unalakleet Aircarft Warming Site	Medium
3300	Unalakleet	Unalakleet Air Warming Sta / DERP	High
3301	Unalaska	Alaska Commercial - Margaret Bay	High
3302	Unalaska	Alaska Commercial Co. -Margaret Bay	High
3303	Unalaska	Alyeska Seafoods Processing Plant	Medium
3304	Unalaska	Alyeska Seafoods Processing Plant	Medium
3305	Unalaska	AT&T Alascom Unalaska Earth Station	Medium
3306	Unalaska	Cape Prominence AWS	Unranked
3307	Unalaska	Fort Mears USTs, Amaknak Island	Medium
3308	Unalaska	Tonys Service Center	High
3309	Unalaska	Ugadaga Bay WWII Fire Control Sta	Medium
3310	Unalaska	Unalaska Public Works building	High
3311	Valdez	ADOT&PF Steam Plant	Low
3312	Valdez	ADOTPF - Ernestine Maintenance Station	Medium
3313	Valdez	ADOTPF - Valdez Maintenance and Operations S	Medium
3314	Valdez	ADOTPF - Valdez Maintenance Station	High
3315	Valdez	AKANG - Alaska Army National Guard Armory	Low
3316	Valdez	Alyeska SERVS Terminal	High
3317	Valdez	Alyeska VMT Ballast Tank 94	Low
3318	Valdez	Alyeska VMT Berth 3 BWH Spill	Low
3319	Valdez	Alyeska VMT Catch Basin #2, Crude	Medium
3320	Valdez	Alyeska VMT Crude Tank 14 Containm.	Low
3321	Valdez	Alyeska VMT Crude Tank 15 Containm.	Low
3322	Valdez	Alyeska VMT Crude Tank 3 Sump	Low
3323	Valdez	Alyeska VMT E. Meter Bldg. ValveL11	Medium
3324	Valdez	Alyeska VMT E. Tank (5/7) Farm Biov	High
3325	Valdez	Alyeska VMT Fire Foam Bldg. Spill	Medium
3326	Valdez	Alyeska VMT New "U" Site	Low
3327	Valdez	Alyeska VMT Power Vapor Recovery	High
3328	Valdez	Alyeska VMT Recovered Crude Tank 80	Low
3329	Valdez	Alyeska VMT SU-1 Sump 1	Low
3330	Valdez	Alyeska VMT Tank 51-52	Low
3331	Valdez	Alyeska VMT Tank 7 Oily Water Sump	Low
3332	Valdez	Big Wheel Tire Benco	High
3333	Valdez	Chevron - New Town, Valdez	High
3334	Valdez	Chevron - New Town, Valdez	High
3335	Valdez	Chevron - Old Town, Valdez	Medium
3336	Valdez	Chevron/Tesoro/Petro Star Tank Farm	High
3337	Valdez	City of Valdez Animal Shelter	Medium
3338	Valdez	City of Valdez City Shop	Unranked
3339	Valdez	City of Valdez Fire Station #4	Medium
3340	Valdez	City of Valdez Lift Station 1	Medium
3341	Valdez	City of Valdez Lift Station 2	Medium
3342	Valdez	City of Valdez Lift Station 3	Medium
3343	Valdez	City of Valdez Recreation Cntr. UST	Medium
3344	Valdez	City of Valdez Teen Center UST	Medium
3345	Valdez	City of Valdez Warehouse USTs	Medium
3346	Valdez	City of Valdez Wellhouse #1 UST	Medium
3347	Valdez	DOTPF Ernestine Maintenance Station Used Oil T	Low
3348	Valdez	Lynden Inc.-Loop Road Facility	High
3349	Valdez	PWS Community College	Medium
3350	Valdez	Rainbow Service Station	High
3351	Valdez	Robe River Well House	Medium
3352	Valdez	Sea Hawks Seafoods, Inc. - Valdez	High
3353	Valdez	Solomon Gulch Hatchery	Low
3354	Valdez	Tesoro - Valdez	High
3355	Valdez	U.S. Post Service - Valdez	Low
3356	Valdez	USCG Marine Safety Office-Valdez	Low
3357	Valdez	USCG Valdez Hanagita and Anchor UST	Medium
3358	Valdez	USCG Valdez Housing	Low
3359	Valdez	Valdez City Shop - Used Oil	Unranked
3360	Valdez	Valdez City Shop - USTs	Unranked

Table I, continued DEC Inventory of Active Contaminated Sites & Leaking Underground Storage Tanks Sites

Ordered Alphabetically by Location

No.	Location	Site Name	Priority
3361	Valdez	Valdez Port Facility Scale House	Medium
3362	Valdez	Valdez Small Boat Harbor	Low
3363	Valdez	Valdez Transfer Inc	Medium
3364	Valdez	Warehouse #2 Building & Grounds	Unranked
3365	Valdez (near)	ADOT&PF Maint. Stn. Thompson Pass	Medium
3366	Wainwright	AKARNG Wainwright FSA	Medium
3367	Wainwright	Wainwright DEW Line Site/LIZ-3	High
3368	Wainwright	Wainwright DEW Line/LIZ-3/Garage	High
3369	Wainwright	Wainwright DEW Line/LIZ-3/Landfill	High
3370	Wainwright	Wainwright DEW/LIZ-3/Fuel Spills	High
3371	Wainwright	Wainwright High School Tank Farm	High
3372	Wainwright	Wainwright Tank Farm	High
3373	Wainwright	Wainwright Washeteria	High
3374	Wainwright (near)	Icy Cape Dewline DERP FUDS	High
3375	Wales	AKARNG Wales Federal Scout Armory	Medium
3376	Wales	Tin City LRRS	Medium
3377	Wales (near)	Cape Prince of Wales Burn Area	High
3378	Wales (near)	Cape Prince of Wales Drum Disposal	High
3379	Wales (near)	Cape Prince of Wales Storage Area	High
3380	Wales (near)	Naval Field Station - Wales	High
3381	Wales (near)	Tin City Air Force Station - LRRS	High
3382	Wales (near)	Tin City LRRS - UST	High
3383	Wales (near)	Tin City White Alice Site	Low
3384	Ward Cove (near)	USCG Guard Islands Light Station	Medium
3385	Wasilla	Allied Automotive Mechanics	Low
3386	Wasilla	Amerigas / Petrolane	Medium
3387	Wasilla	Arnold Hartman Residence	Medium
3388	Wasilla	Atkinson Drum Site	Low
3389	Wasilla	B&J Rainbow Center	Low
3390	Wasilla	Bio-Tech Services Treatment Fac.	High
3391	Wasilla	Chevron - Wasilla	High
3392	Wasilla	Children's House	Medium
3393	Wasilla	Dodge Electric / Fall Equipment Co.	Medium
3394	Wasilla	H & H Construction (formerly Wikes Service Stat	Medium
3395	Wasilla	Knik Texaco Service	Low
3396	Wasilla	Kwik Kard - Mile 47.9 Parks Highway	High
3397	Wasilla	Magnum Resources International, Inc	Low
3398	Wasilla	Meadow Creek Subdivision	High
3399	Wasilla	Meadow Lakes Road	Low
3400	Wasilla	Nye Ford Wasilla UST	High
3401	Wasilla	Old Wasilla Airport - Lot 3	Medium
3402	Wasilla	Overland Business Park, L.23, Blk3	Medium
3403	Wasilla	Pioneer Drilling	Low
3404	Wasilla	Polar / Alaska Raceway	Medium
3405	Wasilla	Shadow Mountain S/D, Lot 3 Blk 3	Unranked
3406	Wasilla	Spartan Services	High
3407	Wasilla	Tesoro - Northstore #012	High
3408	Wasilla	Tesoro - Northstore #052	Low
3409	Wasilla	Tesoro - Northstore #053	High
3410	Wasilla	Tesoro - Northstore #065 (Knik 7-11)	Low
3411	Wasilla	Texaco - 1.5 Mile Knik Rd	Medium
3412	Wasilla	Tract E, Cottonwood Creek Mall	Medium
3413	Wasilla	Tundra Tours - Wasilla Bus Barn	Low
3414	Wasilla	Valley Country Store I	High
3415	Wasilla	Valley Motors Wasilla	Medium
3416	Wasilla	Wasilla Refuse Incorporated	Low
3417	Wasilla	Williams Express Store #5005	High
3418	Wasilla	Woodruff Loop Residence	Low
3419	Wasilla (near)	ADOT&PF Goose Bay Shop	Medium
3420	Wasilla (near)	AMOCO Drilling Mud Site	Medium
3421	White Mountain	White Mountain Drum Area	Medium
3422	White Mountain	White Mountain Washeteria	High
3423	Whittier	ADOTPF - Whittier SBH Dry Dock #1	High
3424	Whittier	Alaska Railroad Whittier Fueling	Medium
3425	Whittier	Begich Towers	Medium
3426	Whittier	Defense Fuels Support Center, Whittier	Medium
3427	Whittier	DeLong Dock Whittier Tank Farm, DOD	Low
3428	Whittier	Main Bay Hatchery	Unranked
3429	Whittier	Whittier Incinerator & Impound Yard	High
3430	Whittier	Whittier Old Creosote Plant	High
3431	Whittier	Whittier RR Tunnel ADOT&PF Pr.52374	Medium
3432	Whittier	Whittier Small Boat Harbor Exp.	Low
3433	Whittier	Whittier Storm Drain	Medium
3434	Whittier	Whittier Tank Farm	High
3435	Whittier	Whittier, Port of	Medium
3436	Whittier (near)	Chenega Bay Cannery	High
3437	Whittier (near)	Granite Mine	Medium
3438	Willow	ADOT&PF Willow Maintenance Station	Low
3439	Willow	ADOTPF - Willow Maintence Station	High
3440	Willow	ARRC - Willow Station	Medium
3441	Willow	Big Su Lodge	HIGH
3442	Willow	Former Willow Cache Realty	High
3443	Willow	Thor Gold Alaska (Willow Creek Mine)	High
3444	Willow	Thor Gold Alaska (Willow Creek Mine)	High
3445	Willow	Willow Smelter Resource Recycling	Medium
3446	Willow (near)	Deshka River Lodge	Medium
3447	Wrangell	Delta Western Wrangell	Medium
3448	Wrangell	Etolin Heights	Low
3449	Wrangell	Fennimore Service Center	Medium
3450	Wrangell	Wrangell Airport Terminal AST	High
3451	Wrangell	Wrangell Airport Terminal Bldg	Medium
3452	Wrangell	Wrangell City Shop	Medium
3453	Wrangell	Wrangell City Shop	High
3454	Wrangell	Wrangell Institute	High
3455	Wrangell	Wrangell Junkyard	High
3456	Wrangell	Wrangell Oil Bulk Fuel Facility	Medium
3457	Wrangell	Wrangell Public Safety Building	Medium
3458	Wrangell	Wrangell Public State Building	Unranked
3459	Wrangell (near)	AT&T Alascom Kashevarof Relay	Medium
3460	Wrangell (near)	Etolin Island AP&T Repeater Site	Medium
3461	Wrangell (near)	FAA Level Island	Medium
3462	Wrangell (near)	FAA Level Island Drum Storage	Low
3463	Wrangell (near)	FAA Level Island Shop	Low
3464	Wrangell (near)	Labouchere Bay Logging Camp	High
3465	Yakutat	Delta Western Yakutat	High
3466	Yakutat	FAA - Yakutat Airport	Unranked
3467	Yakutat	FAA Yakutat Bldg. 607	Medium
3468	Yakutat	Icy Bay East Log Camp	Low
3469	Yakutat	NOAA Yakutat Office	Medium
3470	Yakutat	Yakutat Northwest Airport Drum Dump	Unranked
3471	Yakutat	Yakutat Ocean Cape Radio Relay Sta	Unranked
3472	Yakutat	Yakutat Point Carrew Garrison OU	Unranked
3473	Yakutat	Yakutat Post Powerhouse & T Gas Sys	Unranked
3474	Yakutat	Yakutat Seaplane Base Slough	Unranked
3475	Yakutat	Yakutat Solid Waste Disposal Dump	Unranked
3476	Yakutat (near)	Icy Bay West Log Camp	Medium

Table J **DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site**
Ordered Alphabetically by Location

No.	Location	Site Name
1	Adak	NAF - Ground Support GSE used oil Adak SWMU35
2	Adak	NAF - NSGA Gun Turret Hill USTs Adak SA81
3	Adak	NAF - Old Zero Pt. Wizard St. Adak (SA87)
4	Adak	NAF - Pub Works Trans used oil UST SWMU56
5	Adak	NAF - Tank ID 10590
6	Adak	NAF - Tank ID 10592
7	Adak	NAF - Tank ID BS-2 Boy Scout Camp
8	Adak	NAF - Tank ID T100-B south of Bldg. T100
9	Adak	NAF - Tank ID T10520A Used Oil
10	Adak	NAF - Tank ID T10520B JP-5 fuel
11	Adak	Administration Bldg. (UST 30004-A)
12	Adak	AIMD Used Oil Storage (SWMU44)
13	Adak	Andrew Lake OB/OD and Range (SWMU1)
14	Adak	Armory (UST 10311-A)
15	Adak	Artillery Battal. (USTs ART-1 & 2)
16	Adak	AvGas Drum Storage, Adak (SWMU22)
17	Adak	Bering Chapel (UST 42090-A)
18	Adak	CDAA Complex (USTs 10580 and 10654)
19	Adak	Clam Road Truck Fill Stand
20	Adak	Cold Storage Facility (AST T-1440)
21	Adak	Contr's Pad UST T-1706 (Navy Pad)
22	Adak	Drum Disposal Area at Tank Farm D
23	Adak	Elementary School (UST 42017-A)
24	Adak	Grnd Supn GSE Used Oil Adak SWMU35
25	Adak	GSE Used Oil Storage (SWMU41)
26	Adak	Happy Valley Child Care (SA86)
27	Adak	HazWaste Container Stor Adak SWMU24
28	Adak	Housing Outfall Area (Sandy Cove)
29	Adak	Kuluk Housing (UST HST-6C)
30	Adak	Kuluk Recreation Center (UST 30034)
31	Adak	Ln Crw Bldg. (USTs 2776, 2776B & C)
32	Adak	LORAN Station (USTs V149A, B & C)
33	Adak	MAUW Compound (UST 24000-A)
34	Adak	McDonalds UST
35	Adak	Medical Center (UST 27088)
36	Adak	Mt. Moffett PPlant 5 (Used Oil AST)
37	Adak	Mt. Moffett PPlant 5 (Used Oil Pit)
38	Adak	Mt. Moffett Twr (Mogas/Used Oil AT)
39	Adak	Navy Exchange Building (UST 30026)
40	Adak	Navy Exchange Building (UST 30033)
41	Adak	New Baler Building (SA85)
42	Adak	New Transportation Bldg (O/W 10644)
43	Adak	NSGA Filling Station Mogas&P-5 ASTs
44	Adak	NSGA Gun Turret Hill USTs Adak SA81
45	Adak	Officer Hill Amulet Hou(UST31050-A)
46	Adak	Officer Hill Amulet Hou(UST31051-A)
47	Adak	Officer Hill Amulet Hou(UST31053-A)
48	Adak	Old Batch Facility (SWMU74)
49	Adak	Old Zero Pt. Wizard St. Adak (SA87)
50	Adak	Pantegraph Pad (UST RT-1)
51	Adak	Pub Works Trans Used Oil UST SWMU56
52	Adak	Pub Works Transp Waste (SWMU55)
53	Adak	Pumphouse 5 Area
54	Adak	Quarry Metal Disp. Area (SWMU19)
55	Adak	Quartermasters Rd Debris (SWMU12)
56	Adak	Refueling Dock Oil/H2O AST (SWMU57)
57	Adak	ROICC Conter's Area (UST ROICC-5)
58	Adak	ROICC Conter's Area (UST ROICC-6)
59	Adak	ROICC Warehouse (UST ROICC-1)
60	Adak	ROICC Warehouse (UST ROICC-4)
61	Adak	Runway 18-36 AvGas Drms Adak SWMU31
62	Adak	SA96. NORPAC Hill Debris Site
63	Adak	SA97. Generator Debris Site
64	Adak	Sand Shed, Adak NAF (SA84)
65	Adak	Sewage Lift Station 10(UST 42483-A)
66	Adak	Sewage Lift Station 11(UST 42484-A)
67	Adak	Sewage Treatment Plant (SWMU45)
68	Adak	Shack O-52 (USTO-52)
69	Adak	Shack O-69 (UST-B)
70	Adak	South Sector Drum Disp. Area SWMU18
71	Adak	Steam Plant #4 Used Oil (SWMU34)
72	Adak	Tank Farm C, Adak NAF (SA89)
73	Adak	Tank Farm D, Adak NAF (SWMU64)
74	Adak	Tank ID 10590 Adak NAF
75	Adak	Tank ID 10592 Adak NAF
76	Adak	Tank ID BS-2 Boy Scout Camp
77	Adak	Tank ID T100-B South of Bldg. T100
78	Adak	Tank ID T10520A Used Oil
79	Adak	Tank ID T10520B JP-5 fuel
80	Adak	Telephone Exchange Bld(UST 10324-A)
81	Adak	TFB to TFC Pipeline - Area A
82	Adak	TFB to TFC Pipeline - Area B
83	Adak	TFB to TFC Pipeline - Area C
84	Adak	TFB to TFC Pipeline - Area D
85	Adak	TFB to TFC Pipeline - Area F
86	Adak	TFB to TFC Pipeline - Area G
87	Adak	TFB to TFC Ppline-Area E (Truck FS)
88	Adak	TFC to NSGA Pipeline - Area A
89	Adak	TFC to NSGA Pipeline - Area B
90	Adak	TFC to NSGA Pipeline - Area C
91	Adak	TFC to NSGA Pipeline - Area D
92	Adak	USGS (NOAA) Bldg. (USTs A, C & D)
93	Akiachak	Akiachak Gasoline Spill
94	Akutan	Empress Hilton Barge
95	Alakanuk	Alakanuk Power Plant
96	Allakaket	Allakaket Airport Apron
97	Amchitka (near)	Eareckson Air Station LF16
98	Amchitka (near)	Eareckson Air Station LF27
99	Amchitka (near)	Eareckson Air Station OT19
100	Amchitka (near)	Eareckson Air Station OT21
101	Amchitka (near)	Eareckson Air Station OT30
102	Amchitka (near)	Eareckson Air Station OT49
103	Amchitka (near)	Eareckson Air Station SS04
104	Amchitka (near)	Eareckson Air Station SS06
105	Amchitka (near)	Eareckson Air Station SS11
106	Amchitka (near)	Eareckson Air Station SS13
107	Amchitka (near)	Eareckson Air Station SS17
108	Amchitka (near)	Eareckson Air Station SS20
109	Amchitka (near)	Eareckson Air Station SS22
110	Amchitka (near)	Eareckson Air Station SS31
111	Amchitka (near)	Eareckson Air Station SS47
112	Amchitka (near)	Eareckson Air Station ST08
113	Amchitka (near)	Eareckson Air Station ST32
114	Amchitka (near)	Eareckson Air Station ST33
115	Amchitka (near)	Eareckson Air Station ST34
116	Amchitka (near)	Eareckson Air Station ST36
117	Amchitka (near)	Eareckson Air Station ST37
118	Amchitka (near)	Eareckson Air Station ST38
119	Amchitka (near)	Eareckson Air Station ST40
120	Amchitka (near)	Eareckson Air Station ST41
121	Amchitka (near)	Eareckson Air Station ST42
122	Amchitka (near)	Eareckson Air Station ST43
123	Amchitka (near)	Eareckson Air Station ST45
124	Anaktuvuk Pass	Anaktuvuk Pass Power Plant
125	Anaktuvuk Pass (nea	Alyeska Galbraith Airport Generator
126	Anaktuvuk Pass (nea	Alyeska Galbraith Camp
127	Anaktuvuk Pass (nea	Alyeska PS 04 Fuel Island Area
128	Anaktuvuk Pass (nea	Alyeska PS 04 Mainline Turbine Sump

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
129	Anaktuvuk Pass (near	Chevron Tigkukpuk #1
130	Anchor Point	ADOT&PF Anchor Point Salt Pile
131	Anchor Point	Anchor Point Texaco
132	Anchor Point	S.J. Chapman S/D
133	Anchorage	56th Avenue Partnership / Locher
134	Anchorage	ACS Rabbit Creek Wire Facility
135	Anchorage	Acura of Anchorage
136	Anchorage	ADOT&PF Abbott Road Realignment
137	Anchorage	ADOT&PF Right-of-Way
138	Anchorage	ADOTPF - 20,000 gal generator tank
139	Anchorage	Adventures Unlimited
140	Anchorage	Aero Twin Hanger
141	Anchorage	Aeromap/Air Photo Station
142	Anchorage	AIA - Budget Rent-A-Car
143	Anchorage	AIA - DOT&PF
144	Anchorage	AIA - Field Maintenance Bldg.
145	Anchorage	AIA - Hertz Maintenance Facility
146	Anchorage	AIA Lynden Incorporated Facility
147	Anchorage	AIA - Seair Alaska Airlines / Sea Airmotive
148	Anchorage	AIA - Tank #20
149	Anchorage	AIA - Tank #5
150	Anchorage	AIA - Tank #6
151	Anchorage	AIA West End Runway 6 R 6 L
152	Anchorage	Airlift Alaska Merrill Field Hangar
153	Anchorage	Airport Surveillance Radar, Anch.
154	Anchorage	Anchorage -Alaska Army Nat'll Guard Armory
155	Anchorage	CSMS MATES Fac- AKANG Armory
156	Anchorage	Alascom - Pedro Dome Relay Station
157	Anchorage	AK Airlines - Hanger, 1000 gal Unknown tank
158	Anchorage	Alaska Airlines - Anchorage Headquarters
159	Anchorage	Alaska Bush Carrier
160	Anchorage	Alaska Club
161	Anchorage	Alaska Diesel Electric
162	Anchorage	Alaska Electroplating & Bumper Rpr.
163	Anchorage	Alaska Energy Building
164	Anchorage	Alaska Helicopters, Inc.
165	Anchorage	Alaska Hydraulics
166	Anchorage	Alaska Import Auto Center
167	Anchorage	Alaska Industrial Development Association
168	Anchorage	Alaska Mechanical Incorporated
169	Anchorage	Alaska Native Medical Center
170	Anchorage	Alaska Pacific University
171	Anchorage	Alaska Petroleum Contractors
172	Anchorage	Alaska Sales & Service Truck Center
173	Anchorage	Alaska Sales & Service Truck Center
174	Anchorage	Alaska Sales & Service, Inc.
175	Anchorage	Alaska Sightseeing Tours Incorporated
176	Anchorage	Alaska Surgery Center
177	Anchorage	Alaska Terminals Maintenance
178	Anchorage	Alaska USA Federal Credit Union
179	Anchorage	Alaska USA Federal Credit Union
180	Anchorage	Alaska Vehicle Accessories
181	Anchorage	Alaskan Paint Manufacturing Company
182	Anchorage	Alcan Electric
183	Anchorage	Allen & Peterson
184	Anchorage	Alyeska Air Service
185	Anchorage	Alyeska Pipeline Company
186	Anchorage	Alyeska Pipeline Company - Site #2
187	Anchorage	American North Site
188	Anchorage	AMFAC Warehouse
189	Anchorage	AMP Warehouse
190	Anchorage	Anchorage Baptist Temple (Bus Shop)
191	Anchorage	Anchorage Baptist Temple Church
192	Anchorage	Anchorage Clean Sweep
193	Anchorage	Anchorage Museum of History and Arts
194	Anchorage	Anchorage Toll Center
195	Anchorage	Anderson Trucking
196	Anchorage	ARCO Towers Office Building
197	Anchorage	Arctic Speedy Auto Glass (Former Chevron)
198	Anchorage	Arrow Moving & Storage
199	Anchorage	Asay Trucking
200	Anchorage	ASD - Bear Valley Elementary School
201	Anchorage	ASD - Clark Middle School
202	Anchorage	ASD - Denali Elementary School
203	Anchorage	ASD - Hanshew Middle School
204	Anchorage	ASD - Mears Junior High School
205	Anchorage	AT&T Alascom Anchorage Multi-Purpose Bldg.
206	Anchorage	AT&T Alascom Rabbit Creek Repeater
207	Anchorage	Automatic Welding & Supply
208	Anchorage	Aviation Wholesale Supply
209	Anchorage	AWWU Point Woronzof
210	Anchorage	AWWU Pump Station #30
211	Anchorage	B & H Properties Warehouse
212	Anchorage	B & L 4th Avenue Service
213	Anchorage	Baileys Rent All (Formerly)
214	Anchorage	Barretts Office Supply
215	Anchorage	Bartlett High School
216	Anchorage	Bernard Vockner Fueling tank
217	Anchorage	Bernard Vockner Fueling tank
218	Anchorage	Bob Benson Trucking
219	Anchorage	Boomerang, Inc. / Rockford Corp.
220	Anchorage	BPX Transfer Yard
221	Anchorage	Bradys Floor Covering
222	Anchorage	Branhain Air
223	Anchorage	Brett Mason Residence
224	Anchorage	Brown and Root
225	Anchorage	Brown's Point Cottage #1 - Heat Oil
226	Anchorage	Brown's Point Cottage #2 - Heat Oil
227	Anchorage	Brunquist Tie Down
228	Anchorage	C Street Auto Drum Dump - Spyglass
229	Anchorage	Calais Company
230	Anchorage	Captain Cook Travel
231	Anchorage	Carlile Trucking
232	Anchorage	Carr Gottstein Warehouse
233	Anchorage	Central Environmental Building, Inc
234	Anchorage	Central Plumbing and Heating
235	Anchorage	Chevron - #0148 Downtown - E. 6th Ave
236	Anchorage	Chevron - #6378
237	Anchorage	Chevron - #7764
238	Anchorage	Chevron #9171 (Former)
239	Anchorage	Chevron - Earls RV Center
240	Anchorage	Chevron - Former - 799 W. Northern Lights
241	Anchorage	Chevron - Renners Full Service
242	Anchorage	Chris Berg Incorporated
243	Anchorage	Chugach Electric Association Lease
244	Anchorage	Chugach Electric Operation Yard
245	Anchorage	Chugach Electric Operations Yard
246	Anchorage	Chugach Submarine Pirelli Cable #10
247	Anchorage	Cinnabar Loop
248	Anchorage	Cinnabar Loop Drums
249	Anchorage	CIRI HQ Building
250	Anchorage	City Electric Incorporated
251	Anchorage	Clitheroe Center
252	Anchorage	Coastal Tire
253	Anchorage	Coexco Incorporated Construction Yard
254	Anchorage	Cokers Machine Shop
255	Anchorage	Columbus Distributing
256	Anchorage	Commerce & Skyline Buildings

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site Ordered Alphabetically by Location

No.	Location	Site Name
257	Anchorage	Commercial Site Cinnabar Lp.
258	Anchorage	Communication Building
259	Anchorage	Consolidated Freightways
260	Anchorage	Continental Motors
261	Anchorage	Continental Motors 6239
262	Anchorage	Continental Motors 6255
263	Anchorage	Courtneys Service Station
264	Anchorage	Courtney's Tudor Service
265	Anchorage	Craig Taylor Equipment Company
266	Anchorage	D.J. Alaska Rental
267	Anchorage	Daily International
268	Anchorage	Department of Public Safety
269	Anchorage	Dept. of Revenue - Hickel, Tract B
270	Anchorage	DHSS - Alaska Psychiatric Institute
271	Anchorage	DHSS - McLaughlin Youth Center
272	Anchorage	Distinctive Auto Body
273	Anchorage	Ditchwitch of Alaska
274	Anchorage	Don Hilligas
275	Anchorage	Drivetrain Distributors of Alaska
276	Anchorage	Dryden Instruments
277	Anchorage	Dynamic Properties
278	Anchorage	East End of Runway 6, AIA
279	Anchorage	Eastside Automotive
280	Anchorage	Eastside Automotive
281	Anchorage	Ed Young
282	Anchorage	Elstad tie-down and refueling area L. Hood 818
283	Anchorage	Emma Ronholdt
284	Anchorage	Enstar Natural Gas Company Building
285	Anchorage	Enstar Spenard Rd site
286	Anchorage	Enstar Warehouse
287	Anchorage	Estate of Donald Storm
288	Anchorage	F.S. Air Service
289	Anchorage	F.S. Air Service
290	Anchorage	FAA - AIA - Airport Surveillance Radar, Anch.
291	Anchorage	FAA - AIA - East end of Runway 6
292	Anchorage	FAA - AIA - Turnagain Localizer, Runway 6-L
293	Anchorage	FAA - AIA - W end Runway 6 R 6 L, AIA
294	Anchorage	FAA - Lake Hood Abandoned Comm Facility
295	Anchorage	FAA - Point Woronzof Remote Trans/Rec
296	Anchorage	FAA Anchorage Center
297	Anchorage	FAA Anchorage Merrill Tower
298	Anchorage	FAA Anchorage Turnagain Loc. RW6-L
299	Anchorage	Favco Incorporated
300	Anchorage	FCC, 1990 tank pull
301	Anchorage	FDIC - Superior Mill Works
302	Anchorage	Federal Communications Commission
303	Anchorage	Federal Express (waste oil tank) Airport Road
304	Anchorage	Federal Express Corporation
305	Anchorage	Firestone Shop
306	Anchorage	Firestone Store #08F1 Auto Service
307	Anchorage	First National Bank of Anchorage Data Center
308	Anchorage	Former "A" St. Alignment Center
309	Anchorage	Former Anchorage Auto Electric
310	Anchorage	Former Asphalt Yard
311	Anchorage	Former Auto Shop
312	Anchorage	Former Discount Tire
313	Anchorage	Former Icicle Seafood Unreg. UST
314	Anchorage	Former Machine Shop
315	Anchorage	Former Residence
316	Anchorage	Former Spruce Park Auto Body
317	Anchorage	Former United Lumber Supply
318	Anchorage	Fraley Service & Rental Yard
319	Anchorage	Fuller O'Brien Warehouse
320	Anchorage	Galco Store/Spenard Builders Supply
321	Anchorage	Gambell and E 94th Avenue Fill Site
322	Anchorage	GCI Warehouse
323	Anchorage	Geosearch
324	Anchorage	Goodyear Tire Store
325	Anchorage	Grace Drilling Co., Former
326	Anchorage	Grand Auto #217
327	Anchorage	Grand Auto #222
328	Anchorage	Grand Auto Store #222
329	Anchorage	Great Land Directional Drilling
330	Anchorage	Hacor Flight Kitchen
331	Anchorage	Halliburton Geophysical Services Incorporated
332	Anchorage	Hanaman Warehouse
333	Anchorage	Harvester School
334	Anchorage	Hegedus & Sons Firestone
335	Anchorage	Hertz Car and Truck Rental - Kodiak
336	Anchorage	Hirsch Porsche/Audi Repair
337	Anchorage	Hobbs Industries Power Plant
338	Anchorage	Holiday Payless Car Rental
339	Anchorage	House of Harley
340	Anchorage	Industrial Lots
341	Anchorage	Interior Telephone Company
342	Anchorage	International Aviation Service, Incorporated
343	Anchorage	International In-flight Catering Company
344	Anchorage	J&J Building
345	Anchorage	Jacks Market Park Place Partnership
346	Anchorage	Jayhawk Air
347	Anchorage	Johnsons Tire Service
348	Anchorage	Johnson's Tire Service
349	Anchorage	K & D Auto Service
350	Anchorage	K & L Distributors
351	Anchorage	Kehls Forest Lawn Mortuary
352	Anchorage	Kenai Supply Hardware
353	Anchorage	KENI Radio Station
354	Anchorage	KFQD Radio Station
355	Anchorage	Kodiak Oilfield Haulers
356	Anchorage	Kubick Bankruptcy Trustee
357	Anchorage	Kulis ANG - Base
358	Anchorage	KULIS ANG Tank 45-4
359	Anchorage	Kulis ANG AST No. 1
360	Anchorage	Lake Hood Associates - Jill Hillborn
361	Anchorage	Lake Hood Tie Down 102
362	Anchorage	Lake Hood Tie Down 104
363	Anchorage	Lake Hood Tie Down 105
364	Anchorage	Lake Hood Tie Down 106
365	Anchorage	Lake Hood Tie Down 107
366	Anchorage	Lake Hood Tie Down 110
367	Anchorage	Lake Hood Tie Down 115
368	Anchorage	Lake Hood Tie Down 12
369	Anchorage	Lake Hood Tie Down 122
370	Anchorage	Lake Hood Tie Down 125
371	Anchorage	Lake Hood Tie Down 127
372	Anchorage	Lake Hood Tie Down 129
373	Anchorage	Lake Hood Tie Down 134
374	Anchorage	Lake Hood Tie Down 142
375	Anchorage	Lake Hood Tie Down 152
376	Anchorage	Lake Hood Tie Down 158
377	Anchorage	Lake Hood Tie Down 159
378	Anchorage	Lake Hood Tie Down 163
379	Anchorage	Lake Hood Tie Down 163
380	Anchorage	Lake Hood Tie Down 164
381	Anchorage	Lake Hood Tie Down 167
382	Anchorage	Lake Hood Tie Down 17
383	Anchorage	Lake Hood Tie Down 175
384	Anchorage	Lake Hood Tie Down 176

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
385	Anchorage	Lake Hood Tie Down 177
386	Anchorage	Lake Hood Tie Down 178
387	Anchorage	Lake Hood Tie Down 182
388	Anchorage	Lake Hood Tie Down 183
389	Anchorage	Lake Hood Tie Down 184
390	Anchorage	Lake Hood Tie Down 185
391	Anchorage	Lake Hood Tie Down 189
392	Anchorage	Lake Hood Tie Down 190
393	Anchorage	Lake Hood Tie Down 191
394	Anchorage	Lake Hood Tie Down 20
395	Anchorage	Lake Hood Tie Down 24
396	Anchorage	Lake Hood Tie Down 27
397	Anchorage	Lake Hood Tie Down 29
398	Anchorage	Lake Hood Tie Down 30
399	Anchorage	Lake Hood Tie Down 32
400	Anchorage	Lake Hood Tie Down 34
401	Anchorage	Lake Hood Tie Down 37
402	Anchorage	Lake Hood Tie Down 39
403	Anchorage	Lake Hood Tie Down 4
404	Anchorage	Lake Hood Tie Down 404
405	Anchorage	Lake Hood Tie Down 405
406	Anchorage	Lake Hood Tie Down 406
407	Anchorage	Lake Hood Tie Down 408
408	Anchorage	Lake Hood Tie Down 411
409	Anchorage	Lake Hood Tie Down 412
410	Anchorage	Lake Hood Tie Down 414
411	Anchorage	Lake Hood Tie Down 415
412	Anchorage	Lake Hood Tie Down 416
413	Anchorage	Lake Hood Tie Down 418
414	Anchorage	Lake Hood Tie Down 419
415	Anchorage	Lake Hood tie Down 420
416	Anchorage	Lake Hood Tie Down 421
417	Anchorage	Lake Hood Tie Down 424
418	Anchorage	Lake Hood Tie Down 425
419	Anchorage	Lake Hood Tie Down 45
420	Anchorage	Lake Hood Tie Down 46
421	Anchorage	Lake Hood Tie Down 49
422	Anchorage	Lake Hood Tie Down 501
423	Anchorage	Lake Hood Tie Down 503
424	Anchorage	Lake Hood Tie Down 506
425	Anchorage	Lake Hood Tie Down 510
426	Anchorage	Lake Hood Tie Down 512
427	Anchorage	Lake Hood Tie Down 513
428	Anchorage	Lake Hood Tie Down 515
429	Anchorage	Lake Hood Tie Down 516
430	Anchorage	Lake Hood Tie Down 518
431	Anchorage	Lake Hood Tie Down 521
432	Anchorage	Lake Hood Tie Down 523
433	Anchorage	Lake Hood Tie Down 6
434	Anchorage	Lake Hood Tie Down 601
435	Anchorage	Lake Hood Tie Down 603
436	Anchorage	Lake Hood Tie Down 607
437	Anchorage	Lake Hood Tie Down 608
438	Anchorage	Lake Hood Tie Down 61
439	Anchorage	Lake Hood Tie Down 610
440	Anchorage	Lake Hood Tie Down 613
441	Anchorage	Lake Hood Tie Down 616
442	Anchorage	Lake Hood Tie Down 617
443	Anchorage	Lake Hood Tie Down 620
444	Anchorage	Lake Hood Tie Down 623
445	Anchorage	Lake Hood Tie Down 624
446	Anchorage	Lake Hood Tie Down 64
447	Anchorage	Lake Hood Tie Down 65
448	Anchorage	Lake Hood Tie Down 67
449	Anchorage	Lake Hood Tie Down 705
450	Anchorage	Lake Hood Tie Down 707
451	Anchorage	Lake Hood Tie Down 708
452	Anchorage	Lake Hood Tie Down 709
453	Anchorage	Lake Hood Tie Down 711
454	Anchorage	Lake Hood Tie Down 712
455	Anchorage	Lake Hood Tie Down 75
456	Anchorage	Lake Hood Tie Down 76
457	Anchorage	Lake Hood Tie Down 77
458	Anchorage	Lake Hood Tie Down 79
459	Anchorage	Lake Hood Tie Down 80
460	Anchorage	Lake Hood Tie Down 800
461	Anchorage	Lake Hood Tie Down 801
462	Anchorage	Lake Hood Tie Down 802
463	Anchorage	Lake Hood Tie Down 804
464	Anchorage	Lake Hood Tie Down 805
465	Anchorage	Lake Hood Tie Down 806
466	Anchorage	Lake Hood Tie Down 809
467	Anchorage	Lake Hood Tie Down 81
468	Anchorage	Lake Hood Tie Down 810
469	Anchorage	Lake Hood Tie Down 812
470	Anchorage	Lake Hood Tie Down 813
471	Anchorage	Lake Hood Tie Down 816
472	Anchorage	Lake Hood Tie Down 819
473	Anchorage	Lake Hood Tie Down 85
474	Anchorage	Lake Hood Tie Down 89
475	Anchorage	Lake Hood Tie Down 91
476	Anchorage	Lake Hood Tie Down 95
477	Anchorage	Lake Hood Tie Down 96
478	Anchorage	Lake Hood Tie Down 98
479	Anchorage	Lasertech Alaska
480	Anchorage	Last Detail Shop
481	Anchorage	Lathrop Tanks
482	Anchorage	Liquid Air Inc.
483	Anchorage	Liquor Store (Formerly)
484	Anchorage	Little Rabbit Cr. Drums Orphan Site
485	Anchorage	LK Comstock and Company
486	Anchorage	Lone Star Northwest Cement Number 1
487	Anchorage	MarkAir - AIA
488	Anchorage	MarkAir - Anchorage 2
489	Anchorage	Marriott Hotel
490	Anchorage	Martech USA, Inc.
491	Anchorage	M-B Contracting Company
492	Anchorage	McDonald Industries Building
493	Anchorage	Merril Field Old Control Tower
494	Anchorage	Merrill Field Airport HOT - E. 14th
495	Anchorage	Merrill Field Airport HOT - Orca St
496	Anchorage	Merrill Field Flight Service Statio
497	Anchorage	Miley Drive Residence
498	Anchorage	Miller Property / Muldoon
499	Anchorage	Mini -Q Lube #1070 - Dimond
500	Anchorage	MOA - Anchorage Pioneer Home
501	Anchorage	MOA - Anchorage Police Department
502	Anchorage	MOA - Anchorage Telephone Utility
503	Anchorage	MOA - AWWU Pump Station #2
504	Anchorage	MOA - AWWU Well #14
505	Anchorage	MOA - Egan Center
506	Anchorage	MOA - Fire Station # 1
507	Anchorage	MOA - Fire Station #10
508	Anchorage	MOA - Fire Station #12
509	Anchorage	MOA - Fire Station #3 and Fire Veh Maint Fac
510	Anchorage	MOA - Fire Station #5
511	Anchorage	Moa - Fire Station #6
512	Anchorage	MOA - Maintenance Facility

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
513	Anchorage	MOA - Merrill Field Airport Equipment Storage
514	Anchorage	MOA - MOA Klatt Rd
515	Anchorage	MOA - Public Health Service
516	Anchorage	MOA - Russian Jack Greenhouse
517	Anchorage	MOA - Spenard Recreation Center
518	Anchorage	MOA - Sullivan Arena
519	Anchorage	MOA - SWS Used Oil Transfer UST
520	Anchorage	MOA City Hall - Hill Building
521	Anchorage	MOA Firestation N0 9
522	Anchorage	MOA New LNG Fueling Facility
523	Anchorage	MOA Road Construction & Improvement
524	Anchorage	MOA SWS CTS 500 gal ow sep tank
525	Anchorage	MOA- Z.J. Loussac Library
526	Anchorage	Mountain View Armory
527	Anchorage	Mt. McKinley Fence Company
528	Anchorage	Municipal Light and Power
529	Anchorage	Municipal Light and Power Plant II, Unit 7 tk
530	Anchorage	Municipal Light and Power Plant II, Unit 8 tk
531	Anchorage	Municipality Light & Power Plant II, Unit 5 tk
532	Anchorage	Mutual of New York
533	Anchorage	NANA/Dynatec-JV
534	Anchorage	NAPA Auto Supply
535	Anchorage	National Bank of Alaska
536	Anchorage	Nissan/Jeep/Eagle (Culhane Tudor Old Seward)
537	Anchorage	Noah Marine Incorporated
538	Anchorage	Northern Air Cargo Incorporated
539	Anchorage	Northshore Aviation
540	Anchorage	Northstar Hospital
541	Anchorage	Northstore Ventures - (7-11) #59
542	Anchorage	Northward Bound
543	Anchorage	Northwest Airlines
544	Anchorage	Nye Frontier Toyota, Inc.
545	Anchorage	Old Qwik Stop
546	Anchorage	Old Seward Highway Sawmill
547	Anchorage	OMalley Airstrip
548	Anchorage	O'Malley Road Residence / 6-Plex
549	Anchorage	Pac-Rim Construction Office/Warehou
550	Anchorage	Paratex Pied Piper Pest Control
551	Anchorage	Parker Drilling Company
552	Anchorage	Petro Products
553	Anchorage	PIP Printing
554	Anchorage	POA - Administration Building
555	Anchorage	Point Woronzof Remote Trans. / Rec.
556	Anchorage	Post Road Surface Stain
557	Anchorage	Princess Tours Former Bus Barn Fac.
558	Anchorage	Princess Tours Maintenance Facility
559	Anchorage	Private Float Plane Fuel Dock 3415 Lakeside Dr
560	Anchorage	Property - 315 E 1st Avenue
561	Anchorage	Providence Hospital (formerly)
562	Anchorage	Providence Hospital Emergency Gener
563	Anchorage	Providence Imaging Center
564	Anchorage	Ptarmigan Terrace UST
565	Anchorage	Quick Tow
566	Anchorage	R&M Consulting
567	Anchorage	Rainproof Roofing Company
568	Anchorage	Rampart Property
569	Anchorage	Reeve Alaska Airmotive
570	Anchorage	Renners #2
571	Anchorage	Renners Gas & Save #3
572	Anchorage	Residence - 11th Avenue
573	Anchorage	Residence - East 64th Anchorage
574	Anchorage	Residential Property
575	Anchorage	Resolution Trust Corp
576	Anchorage	Robo Carwash
577	Anchorage	Rock Partners
578	Anchorage	Rogers & Babler Inc.
579	Anchorage	Rogers Electric Yard (formerly)
580	Anchorage	Saunders Properties 36th & Denali
581	Anchorage	Sears Roebuck & Company
582	Anchorage	Sears Roebuck & Company Store
583	Anchorage	Seven Eleven #77 Government Hill TraCen
584	Anchorage	Sheet Metal Incorporated
585	Anchorage	Sheraton Anchorage Hotel
586	Anchorage	Sisters Construction
587	Anchorage	Smith Subd
588	Anchorage	Smith Tractor
589	Anchorage	Smyth Movers Warehouse
590	Anchorage	Snow White Cleaners
591	Anchorage	Spenard Residence
592	Anchorage	Standard Steel & Metals Co.
593	Anchorage	Standard Steel Yard, Tank #1
594	Anchorage	Stephans Tool Rental
595	Anchorage	Stephen Residence
596	Anchorage	Stepp Brothers Lincoln Mercury
597	Anchorage	Stepp Brothers Lincoln Mercury Maint. Garage
598	Anchorage	Suburban Propane - Mountain View Dr.
599	Anchorage	Suburban Propane Sales -Rampart Dr.
600	Anchorage	Sunrise Bakery
601	Anchorage	Sunrise Bakery
602	Anchorage	Sunrise Distributor
603	Anchorage	Sure-Way Incineration
604	Anchorage	Teachers Retirement
605	Anchorage	Teamster Building
606	Anchorage	Tesoro - Northstore #055
607	Anchorage	Tesoro - Northstore #058
608	Anchorage	Tesoro - Northstore #064
609	Anchorage	Tesoro - Northstore #067
610	Anchorage	Tesoro - Tommys Convenience store
611	Anchorage	Texaco - #0075
612	Anchorage	Texaco - #24 Y & B
613	Anchorage	Texaco - #61
614	Anchorage	Texaco - #75
615	Anchorage	Texaco - Sand Lake
616	Anchorage	The Frontier Building
617	Anchorage	Thrifty Car Rental, 1000 gallon used oil tank
618	Anchorage	Took-A Look Sales
619	Anchorage	Tope Equipment 1993 Used Oil TankRemoval
620	Anchorage	Tope Equipment Rental
621	Anchorage	Tracey Way Residence
622	Anchorage	Tudor Center Vacant Land Tract C-2
623	Anchorage	Tudor Centre Subdivision Tract D4
624	Anchorage	Tudor Road Dimond Z
625	Anchorage	UAA - Aviation Complex, 1991 tank pulls
626	Anchorage	UAA - Energy Module Building #2
627	Anchorage	UAA - Energy Module One Building
628	Anchorage	UAA - Hartleb Building
629	Anchorage	UAA Aviation Technology Center
630	Anchorage	UAA Science Building 2000 gallon diesel tank
631	Anchorage	UAA Short & Allied Health Bldg 500gl diesel tk
632	Anchorage	Ugly Brothers Salvage Yard
633	Anchorage	United Lumber Company Incorporated
634	Anchorage	United Parcel Service
635	Anchorage	Universtiy Center Mall
636	Anchorage	USKH Bldg 1000 gl and 1500 gl Gasoline USTs
637	Anchorage	USPS - Anchorage General Mail Facility
638	Anchorage	USPS - Vehicle Maintenance Facility
639	Anchorage	USPS - VMF (west tanks)
640	Anchorage	USSBA - Den Tech Equipment Yard

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site Ordered Alphabetically by Location

No.	Location	Site Name
641	Anchorage	Vehicle Facility on Dowling Road
642	Anchorage	Vern Air
643	Anchorage	Vern Dunham, O'Malley Airsrtip
644	Anchorage	Vern Dunham's Asphalt Maint/Siefker
645	Anchorage	Viking Freight
646	Anchorage	Village Aviation
647	Anchorage	Waldron Corporation
648	Anchorage	Warehouse/Office Complex
649	Anchorage	Warning Lites of Alaska
650	Anchorage	Weatherford US Incorporated
651	Anchorage	Weaver Brothers
652	Anchorage	Westours Bus Maintence Facility
653	Anchorage	Whaley Center Addition
654	Anchorage	Willard Law Building UST
655	Anchorage	Williams Express /Mapco #5020 - Jake Hess
656	Anchorage	Williams Express /Mapco #5020 - Jake Hess
657	Anchorage	Williams Sublease Port of Anchorag
658	Anchorage	Woodard Construction Company Office
659	Anchorage	Woods Motel/Grizzly Inn
660	Anchorage	Youngs Auto Parts & Service
661	Anchorage	Yukon Equipment Incorporated
662	Angoon	Angoon Oil and Gas Company
663	Angoon	AT&T Alascom Angoon Repeater
664	Aniak	Aniak Apartments
665	Auke Bay	Tlingit Haida Rural Elec Auth Auke Bay Shop
666	Auke Bay (near)	AT&T Alascom Point Howard Relay
667	Bethel	Arctic Circle Air Bethel Facility
668	Bethel	Bank Stabilization Project
669	Bethel	Bethel BIA Headquarters
670	Bethel	Bethel Dump
671	Bethel	Bethel Fuel Sales Pumphouse
672	Bethel	FAA Bethel Station
673	Bethel	FAA Bethel Station Tank Farm
674	Bethel	Knik Construction
675	Bethel	Owl Street Residence
676	Bethel	Robair Repair
677	Bethel	USFWS - Yukon Delta NWR Hanger
678	Bethel	USFWS - Yukon Delta NWR Hanger
679	Bethel	USFWS - Yukon Delta NWR Headquarters
680	Bethel	Yukon-Kuskokwim Delta Reg. Hospital
681	Bettles	Bettles Lodge
682	Bettles	Brooks Range Aviation
683	Big Lake	ADBR - Big Lake DNR
684	Big Lake	Big Lake Elementary School
685	Big Lake	Big Lake Marine
686	Big Lake	Burkeshore Marina
687	Big Lake	Burkeshore Marina Shop
688	Big Lake	Lot 1, Block 1, Katie Subdivision
689	Big Lake	Lot 1, Splinter Addition Subd.
690	Big Lake	North Shore Business Park
691	Big Lake	Point MacKenzie Rehab. Program Fac
692	Big Lake	Public Safety Bldg. # 81
693	Big Lake	Tesoro - Meadowood
694	Big Lake	Wasilla Machine Shop Stockpile
695	Cantwell	ARRC - Cantwell Section
696	Cantwell	AT&T Alascom Cantwell Repeater
697	Cantwell	Tesoro - Tsesvu -Parks Hwy.
698	Cantwell	Valdez Creek Mine - Dam Blow-Out
699	Cantwell	Valdez Creek Mine - Waste Motor Oil
700	Cantwell	Valdez Creek Mine -Collective Areas
701	Cantwell (near)	AT&T Alascom Honolulu Repeater
702	Central	BLM Facility - Central
703	Central	Central Motor Inn
704	Chignik Lagoon	Chignik Lagoon PTI Central Office
705	Chitina	Powerhouse Fuel Tank Farm
706	Chugiak	ADOTPF - Chugiak Volunteer Fire Station
707	Chugiak	Aviation N. Birchwood Airport Lt 19 Blk 100
708	Chugiak	Bendle's Road Oiling Facility
709	Chugiak	Chevron - Peters Creek
710	Chugiak	Chugiak 4-WD Specialties Shop
711	Chugiak	Chugiak Chevron
712	Chugiak	Civil Air Patrol / Birchwood
713	Chugiak	Kelly Vrem, Birchwood Airport
714	Chugiak	Kenai Supply Inc., Birchwood
715	Chugiak	Lot 4, Block 500, Birchwood Airport
716	Chugiak	MOA - Latimer Fire Station
717	Clam Gulch	Chevron - Ididastop
718	Clam Gulch	Don Thrapp Metal Salvage Burn Site
719	Clear	ADOT&PF Clear Airport
720	Clear	AT&T Alascom Birch Creek Repeater
721	Clear	AT&T Alascom Clear Repeater
722	Clear	Clear AFS - Bldg 199
723	Clear	Clear AFS - Bldg 200
724	Clear	Clear AFS - Bldg 85
725	Clear	Clear AFS Building 199
726	Clear	Clear AFS Building 200
727	Clear	Clear AFS Building 85
728	Clear	Clear Micro Repeater
729	Coffman Cove	Coffman Cove Logging Camp
730	Coffman Cove	Whale Pass Log Transfer Facility
731	Cold Bay	Cold Bay Landfill Mile 6 (LF02)
732	Cold Bay	Frosty Fuel Company - Cold Bay
733	Cold Bay	Peninsula Airways, Cold Bay
734	Cold Bay (near)	Cold Bay MARs Facility
735	Coldfoot (near)	Alyeska Prospect Creek Camp
736	Coldfoot (near)	Alyeska PS 05 Fuel Island Spill 1
737	Coldfoot (near)	Alyeska PS 05 Fuel Island Spill 2
738	Coldfoot (near)	Alyeska PS 05 Well House Spill
739	Coldfoot (near)	Wiseman Teacher Housing Facility
740	Cooper Landing	Cooper Landing Elementary School
741	Cooper Landing	Quartz Creek Road Private Property
742	Cooper Landing	Sportsmans Lodge
743	Cooper Landing	Sportsman's Lodge
744	Cooper Landing	Sunrise Inn
745	Cordova	Cheryl Page Property
746	Cordova	Cordova Boat Harbor - waste oil tank -LUST
747	Cordova	Cordova Earth Station
748	Cordova	Cordova Harbor Waste Oil Tank - CS
749	Cordova	Cordova Outboard, Inc.
750	Cordova	Fish Bay Logging Landing
751	Cordova	Reluctant Fisherman Inn
752	Cordova	Reluctant Fisherman Inn Second Site
753	Cordova	USCG - Aviation Support Facility
754	Cordova	USCG - AVSUPFAC Hangar
755	Cordova	USCG AVSUPFAC Barracks
756	Craig	AT&T Alascom Craig Relay
757	Craig	Craig Ranger District Heating Tank
758	Craig (near)	Port Refugio Logging Camp
759	Deadhorse	Aleasco/Deadhorse Lease Tract 69
760	Deadhorse	Alyeska PS 01 Mainline Turbine Sump
761	Deadhorse	Alyeska PS 01 Tank 111
762	Deadhorse	Alyeska PS 01 Tioga Heater Spill
763	Deadhorse	Alyeska PS 01 Turbine Fuel Loading
764	Deadhorse	BJ Titan Deadhorse Lease Tract 72A
765	Deadhorse	Brooks Range Supply Store
766	Deadhorse	Camco Deadhorse Lease Tracts 14-16

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site Ordered Alphabetically by Location

No.	Location	Site Name
767	Deadhorse	Forward Alaska
768	Deadhorse	Halliburton Dalton Highway Facility
769	Deadhorse	Halliburton Geophysical
770	Deadhorse	MarkAir - Deadhorse
771	Deadhorse	Milpark Drilling Fluids
772	Deadhorse	Prudhoe Bay Commercial Co. Pad
773	Deadhorse	Tuboscope, Inc. Lease Tract
774	Deadhorse	Weatherford Pad
775	Deadhorse	Welex Pad - Remediation
776	Deadhorse (near)	Alyeska PS 02 D5 Valve Investigat.
777	Deadhorse (near)	Alyeska PS 02 Leading Edge Meter
778	Deadhorse (near)	Alyeska PS 02 Turbine Fuel Offload.
779	Deadhorse (near)	Alyeska PS 03 Equip. Shop Diesel
780	Deadhorse (near)	Alyeska PS 03 Mainline Turbine Sump
781	Deadhorse (near)	Alyeska PS 03 Tank Farm Liner GWM
782	Deadhorse (near)	Alyeska PS 03 Turbine FOA
783	Deering	Old Bulk Fuel Tank Farm
784	Deering (near)	Lava Lake / DERP
785	Delta Junction	Alaska Farmers Cooperative
786	Delta Junction	Black Rapids Micro Repeater
787	Delta Junction	Craig Taylor Equipment
788	Delta Junction	Delta Area Forestry Office
789	Delta Junction	Delta Jct. Micro Repeater
790	Delta Junction	Delta Junction ADNR Area Forestry
791	Delta Junction	Donnelly Dome Microwave Repeater Site
792	Delta Junction	Fort Greely - Bldg 602 PX Gas Station
793	Delta Junction	Fort Greely - BLDG. 501 TANKS #474 & #430
794	Delta Junction	Gerstle River Relay
795	Delta Junction	J-L Ventures
796	Delta Junction	Pacific Telecom Delta Junction
797	Delta Junction	Paxson Annex Site
798	Delta Junction	Paxson Lodge
799	Delta Junction	Paxson Lodge
800	Delta Junction	Sourdough Fuel
801	Delta Junction	Summit Lake Lodge
802	Delta Junction (near)	Alyeska PS 09 Fuel Island
803	Delta Junction (near)	Canyon Creek Radio Relay Station
804	Delta Junction (near)	Fort Greely Bldg. 210
805	Delta Junction (near)	Fort Greely SMDC Bldg. 110
806	Delta Junction (near)	Fort Greely SMDC Parcel 100 B. 162
807	Delta Junction (near)	Fort Greely SMDC Parcel 51 Bldg 602
808	Denali National Park	Denali Nat'l Park Eielson Visitor Ctr
809	Denali National Park	Denali NP, C-Camp Auto Shop
810	Denali National Park	Denali Wilderness Lodge
811	Denali National Park	MCKINLEY VILLAGE LODGE
812	Denali National Park	Tesoro - Lynx Creek -Parks Hwy
813	Denali Park	AT&T Alascom McKinley Village
814	Dillingham	Dillingham Convenience Store
815	Dillingham	Dillingham Storm Drain - Nushagak E
816	Dillingham	Moody Oil Facility
817	Dillingham	Moody Oil Sales
818	Dillingham	Peter Pan Seafoods Facility, Dilhm.
819	Dillingham	Stelling Enterprises
820	Dillingham	Wren Air - Dillingham
821	Dutch Harbor	American President Line Ship Dock
822	Dutch Harbor	Frosty Fuels Inc. Dutch Harbor
823	Eagle River	ADNR - Eagle River Maintenance Facility
824	Eagle River	Anderson Brothers Construction
825	Eagle River	ASD - Fire Lake Elementary School
826	Eagle River	Eagle River Earth Station
827	Eagle River	Eagle River Earth Station 5 mile
828	Eagle River	Eagle River Road Commercial Site
829	Eagle River	Enstar - Eagle River Operations
830	Eagle River	Gruening Middle School
831	Eagle River	Hiland Mountain Correctional Center
832	Eagle River	Matanuska Telephone Assoc.Eagle River CO
833	Eagle River	MOA - AWWU Eklutna Treatment Plant
834	Eagle River	MOA - AWWU Well #54
835	Eagle River	MOA - Fire Station #11
836	Eagle River	MOA - Harry J. McDonald Memorial Center
837	Eagle River	Northshore Ventures Eagle River 7-11 #68
838	Eagle River	Rent A Can
839	Eagle River	Spenard Builders Supply Eagle R
840	Eagle River	Tesoro - Eagle River Auto Parts
841	Eagle River	Tesoro - Northstore #068
842	Eagle River	Tweed Excavating
843	Eielson AFB	EiAFB (OU-1) (DP54) Blair Lakes Drm
844	Eielson AFB	EiAFB (OU-1) (SS53) Defueling Pump
845	Eielson AFB	EiAFB (OU-4) (SS36)
846	Eielson AFB	EiAFB (OU-4) (SS37)
847	Eielson AFB	EiAFB (OU-4) (SS39)
848	Eielson AFB	EiAFB (OU-4) (SS63)
849	Eielson AFB	EiAFB (OU-4) (ST27) E-11
850	Eielson AFB	EiAFB (SER-1) (DP28)
851	Eielson AFB	EiAFB (SER-1) (DP29)
852	Eielson AFB	EiAFB (SER-1) (DP40)
853	Eielson AFB	EiAFB (SER-1) (FT08)
854	Eielson AFB	EiAFB (SER-1) (LF05) Landfill
855	Eielson AFB	EiAFB (SER-1) (LF07) Landfill
856	Eielson AFB	EiAFB (SER-1) (SD21)
857	Eielson AFB	EiAFB (SER-1) (SD22)
858	Eielson AFB	EiAFB (SER-1) (SD23)
859	Eielson AFB	EiAFB (SER-1) (SD24)
860	Eielson AFB	EiAFB (SER-1) (SS30) Bldg. 2339
861	Eielson AFB	EiAFB (SER-1) (SS31) Bldg. 3424
862	Eielson AFB	EiAFB (SER-1) (SS41) Old Hobby Shop
863	Eielson AFB	EiAFB (SER-1) (SS42)
864	Eielson AFB	EiAFB (SER-1) (SS47) Com Park. Lot
865	Eielson AFB	EiAFB (SER-1) (SS62)Garrison Slough
866	Eielson AFB	EiAFB (SER-1) (SS64) Trans. Maint.
867	Eielson AFB	EiAFB (SER-1) (ST12) Bldg. 2351
868	Eielson AFB	EiAFB (SER-1) (ST15) Fuel Line
869	Eielson AFB	EiAFB (SER-1) (ST16) Spill
870	Eielson AFB	EiAFB (SER-1) (ST17) Cunol Pipeline
871	Eielson AFB	EiAFB (SER-1) (WP60) Bldg. 3360
872	Eielson AFB	EiAFB (SER-2) (DP55) Birch Lakes
873	Eielson AFB	EiAFB (SER-2) (LF02) Landfill
874	Eielson AFB	EiAFB (SER-2) (LF06) Landfill
875	Eielson AFB	EiAFB (SER-2) (WP33)
876	Eielson AFB	EiAFB (SS46) KC-135 Crash Site
877	Eielson AFB	EiAFB Bldg. 1176
878	Eielson AFB	EiAFB Bldg. 2318
879	Eielson AFB	EiAFB Security Police Bldg. 2222
880	Eielson AFB	EiAFB ST59 - Dining Hall
881	Eielson AFB	EiAFB Wellhouse Bldg. 3408
882	Eielson AFB	Eielson AFB - Bldg 1132 Snow Barn
883	Eielson AFB	Eielson AFB - Bldg 1176
884	Eielson AFB	Eielson AFB - Bldg 1302
885	Eielson AFB	Eielson AFB - Bldg 1311
886	Eielson AFB	Eielson AFB - Bldg 1437 T-180 R
887	Eielson AFB	Eielson AFB - Bldg 2212 Wellhouse
888	Eielson AFB	Eielson AFB - Bldg 2318
889	Eielson AFB	EIELSON AFB - BLDG. 1140
890	Eielson AFB	Eielson AFB - BLDG. 1706
891	Eielson AFB	EIELSON AFB - BLDG. 1300
892	Eielson AFB	EIELSON AFB - BLDG. 3109
893	Eielson AFB	Eielson AFB - BLDG. 4480
894	Eielson AFB	Eielson AFB - Wellhouse Bldg. 3408

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
895	Eielson AFB (near)	Alveska PS 08 Fuel Truck
896	Eielson AFB (near)	Alveska PS 08 Tank Farm
897	Elmendorf AFB	AFID # 5
898	Elmendorf AFB	AFID 11
899	Elmendorf AFB	AFID 111-OU
900	Elmendorf AFB	AFID 140 SATCOM Facility
901	Elmendorf AFB	AFID 19 (HOT)
902	Elmendorf AFB	AFID 200-UO
903	Elmendorf AFB	AFID 302UO/#378
904	Elmendorf AFB	AFID 35
905	Elmendorf AFB	AFID 460 "Fire Deluge"
906	Elmendorf AFB	AFID 470-OU
907	Elmendorf AFB	AFID 570 OU
908	Elmendorf AFB	AFID 762 ADEC 382
909	Elmendorf AFB	AFID 800OU
910	Elmendorf AFB	AFID 800-OU Bldg 5-800
911	Elmendorf AFB	AFID 849-UO
912	Elmendorf AFB	Airfield Lighting
913	Elmendorf AFB	Bldg 02-900 near UST 900
914	Elmendorf AFB	Bldg 11-400
915	Elmendorf AFB	Bldg 42-300
916	Elmendorf AFB	Elmendorf Bldg. 6263
917	Elmendorf AFB	Elmendorf OU1 LF05, 07, 13, 59&OT56
918	Elmendorf AFB	Elmendorf OU2 ST20 Bldg. 11-433
919	Elmendorf AFB	Elmendorf OU3 SD16 Bldg. 8197
920	Elmendorf AFB	Elmendorf OU3 SD31 Bldg.7309
921	Elmendorf AFB	Elmendorf OU3 SD52 Cherry Hill
922	Elmendorf AFB	Elmendorf OU3 SS21 PCB Storage
923	Elmendorf AFB	Elmendorf OU4 SD26 Bldg. 42-550
924	Elmendorf AFB	Elmendorf OU4 SD27 Bldg. 14410
925	Elmendorf AFB	Elmendorf OU4 SD30 Bldg. 6211
926	Elmendorf AFB	Elmendorf OU4 SS18 Bldg. 22-021
927	Elmendorf AFB	Elmendorf OU5 ST38 & SS42 Pipeline
928	Elmendorf AFB	Elmendorf OU5 ST38,SS42,SS53,SD40
929	Elmendorf AFB	Elmendorf OU6 LF03 Landfill
930	Elmendorf AFB	Elmendorf OU6 SD73 Surf. Disp. Area
931	Elmendorf AFB	Elmendorf OU6 SS19 DDT Drum Storage
932	Elmendorf AFB	Elmendorf OU7 SS63 Bldg. 52-140
933	Elmendorf AFB	Elmendorf SERA I SS57 Oil Stain
934	Elmendorf AFB	Elmendorf SERA I SS62 Bldg. 6210
935	Elmendorf AFB	Elmendorf SERA I ST47 Fuel Line
936	Elmendorf AFB	Elmendorf SERA I ST64 Bldg. 16430
937	Elmendorf AFB	Elmendorf SERA I ST65 Bldg. 3784
938	Elmendorf AFB	Elmendorf SERA I ST71 Bldg. 7228
939	Elmendorf AFB	Elmendorf SERA I ST72 Bldg. 16322
940	Elmendorf AFB	Elmendorf SERA II SS50 Avgas spill
941	Elmendorf AFB	Elmendorf SERA II ST67 Bldg. 11-400
942	Elmendorf AFB	Elmendorf SERA II ST70 Bldg. 23400
943	Elmendorf AFB	Elmendorf SERA III ST76 Bldg. 53174
944	Elmendorf AFB	Elmendorf SERA III ST77 Bldg. 8326
945	Elmendorf AFB	Elmendorf SERA III ST79 Bldg. 14415
946	Elmendorf AFB	Elmendorf SERA PL81 N. Jet Pipeline
947	Elmendorf AFB	Glide Slope
948	Elmendorf AFB	Hangar 11
949	Elmendorf AFB	Localizer AFID 523
950	Elmendorf AFB	ST47 SERA JP-4 fuel line leak
951	Elmendorf AFB	ST64 SERA JP-4 Leak
952	Elmendorf AFB	ST65 SERA Fire Sta. #3
953	Elmendorf AFB	ST76
954	Elmendorf AFB	ST77
955	Elmendorf AFB	ST79
956	Ester	AT&T Alascom Hill 1688 Repeater
957	Ester	Parks Hwy Truck Stop - Ind & Comm Const
958	Fairbanks	A and A Roofing DHL Building

No.	Location	Site Name
959	Fairbanks	ADFG - College Rd
960	Fairbanks	ADKO Cleaner
961	Fairbanks	ADNR - Facility
962	Fairbanks	ADOTPF - Birch Lake Maintenance Station
963	Fairbanks	ADOTPF - Fairbanks Gas Station/Road Project
964	Fairbanks	ADOTPF - Fairbanks Old Box Boy
965	Fairbanks	ADOTPF - FIA - (Former Forty Mile Air)
966	Fairbanks	ADOTPF - FIA - Float Pond Berth #83
967	Fairbanks	ADOTPF - FIA - Matomco (Formerly)
968	Fairbanks	AHFC Golden Towers Housing complex
969	Fairbanks	AHFC Properties - Ina Street
970	Fairbanks	AHFC Properties - Slater Drive
971	Fairbanks	AHFC Properties - Stewart Street
972	Fairbanks	Air Logistics of Alaska
973	Fairbanks	Air North (Ben Lomand)
974	Fairbanks	AKANG - Shop- Armory
975	Fairbanks	Alaska Air Charters - FIA Block 102, Lot 17A
976	Fairbanks	Alaska Battery Enterprises, Inc.
977	Fairbanks	Alaska Gold House, USSR & M
978	Fairbanks	Alaska Motors
979	Fairbanks	Alaska Pacific Transport
980	Fairbanks	Alaska West Express
981	Fairbanks	Arctic Slope Consulting Group
982	Fairbanks	ARRC - Dome site
983	Fairbanks	ARRC - Fairbanks Railroad Car Shop
984	Fairbanks	ARRC - Industrial Area - Block N
985	Fairbanks	AT&T Alascom Annex & Warehouse
986	Fairbanks	AT&T Alascom Fairbanks Annex
987	Fairbanks	Aversa Enterprises
988	Fairbanks	Baker Cabin
989	Fairbanks	Beistline Construction
990	Fairbanks	Big Three Lincoln
991	Fairbanks	Borealis Broadcasting
992	Fairbanks	Brice, Sam R.
993	Fairbanks	Brown and Root
994	Fairbanks	Brown and Root
995	Fairbanks	Canyon Creek Radio Site
996	Fairbanks	Carlile Enterprises, Inc.
997	Fairbanks	Carlile Enterprises, Inc.
998	Fairbanks	CCI Davis Road
999	Fairbanks	CF MOTOR FREIGHT
1000	Fairbanks	Chena Marina Subdivision Hanger
1001	Fairbanks	Chevron - Alaska
1002	Fairbanks	Chevron - Mikes University
1003	Fairbanks	Chevron - Totem
1004	Fairbanks	Chris Berg Incorporated
1005	Fairbanks	Civil Air Patrol Hanger
1006	Fairbanks	CJM Construction
1007	Fairbanks	College Utilities Facility
1008	Fairbanks	Consolidated Freightway (MotorFreight)
1009	Fairbanks	Cooper Lease Tract
1010	Fairbanks	Craig Taylor Equipment
1011	Fairbanks	Denali Elementary School
1012	Fairbanks	Dodson Property
1013	Fairbanks	Downtown Gas
1014	Fairbanks	Earth Movers of Fairbanks, Inc.
1015	Fairbanks	Eielson Road Private Farm
1016	Fairbanks	FAA - FIA - Air Surveillance Radar 8
1017	Fairbanks	Fairbanks Aero Services
1018	Fairbanks	Fairbanks Airport Post Office Annex
1019	Fairbanks	Fairbanks Daily News Miner
1020	Fairbanks	Fairbanks Motors
1021	Fairbanks	Fairbanks Pioneer Home
1022	Fairbanks	Fairbanks Power Plant (USTs 2 & 3)

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
1023	Fairbanks	Fairview Manor Apartments
1024	Fairbanks	FIA - A & A Roofing
1025	Fairbanks	FIA - East Ramp site
1026	Fairbanks	FIA - Falcon Properties (West Ramp)
1027	Fairbanks	FMUS - Eskimo Village Pump Station
1028	Fairbanks	FMUS - Fire Station #4
1029	Fairbanks	FMUS - Firewell #1
1030	Fairbanks	FMUS - Firewell #2
1031	Fairbanks	FMUS - PS 15
1032	Fairbanks	FMUS - Pump Station #10
1033	Fairbanks	FMUS - PUMP STATION #12
1034	Fairbanks	FMUS - Pump Station #2
1035	Fairbanks	FMUS - Pump Station #2
1036	Fairbanks	FMUS - Pump Station #3
1037	Fairbanks	FMUS - Pump Station #4
1038	Fairbanks	FMUS - Pump Station #5
1039	Fairbanks	FMUS - Pump Station #6
1040	Fairbanks	FMUS - Pump Station #7
1041	Fairbanks	FMUS - Sewer Lift Station #4
1042	Fairbanks	FMUS - TELEPHONE WAREHOUSE
1043	Fairbanks	FMUS - WAREHOUSE FUEL ISLAND
1044	Fairbanks	FMUS - Wastewater Plant UST #1 & 2
1045	Fairbanks	FMUS - Wastewater Plant UST #1 & 2
1046	Fairbanks	FMUS - Water Treatment Plant PS #1
1047	Fairbanks	FMUS - Water Treatment Plant PS #1
1048	Fairbanks	FMUS Fire Well #3
1049	Fairbanks	FMUS PUMP STA #8
1050	Fairbanks	FMUS Pump Station #8
1051	Fairbanks	FNSB - Alaskaland
1052	Fairbanks	FNSB - Hunter Elementary School
1053	Fairbanks	FNSB - Hutchison Career Center
1054	Fairbanks	FNSB - Hutchison Career Center Tank 1
1055	Fairbanks	FNSB - Lathrop High School
1056	Fairbanks	FNSB - Lathrop High School
1057	Fairbanks	FNSB - School District Physical Plant
1058	Fairbanks	FNSB - Steese Volunteer Fire Station #1
1059	Fairbanks	Former Nordstrom's Store
1060	Fairbanks	Forty Mile Air - HOT
1061	Fairbanks	Fred Meyer Fairbanks
1062	Fairbanks	Front Street Property
1063	Fairbanks	GREAT LAND REALTY
1064	Fairbanks	Green Alaska Construction, Inc.
1065	Fairbanks	GVEA Storage Property
1066	Fairbanks	Hein Office Building
1067	Fairbanks	Hertz Rent A Car
1068	Fairbanks	HillTop Truckstop
1069	Fairbanks	HOLADAY PARKS, INC.
1070	Fairbanks	Home Depot Fairbanks
1071	Fairbanks	Inspection Services and Testing
1072	Fairbanks	Johnnys Express Fuel (Olive Anderson)
1073	Fairbanks	Jones Subdivision Floor Drain
1074	Fairbanks	Joyce Property
1075	Fairbanks	K & L Distributors, Inc.
1076	Fairbanks	Kenai Supply Company
1077	Fairbanks	Key Bank Center
1078	Fairbanks	Lowell-Maher Co. Maintenance Bldg
1079	Fairbanks	Lynden Transport, Inc
1080	Fairbanks	M & M CONSTRUCTORS
1081	Fairbanks	MacCheyne Carpet Store
1082	Fairbanks	Matrix Jewelers, Former
1083	Fairbanks	Mat-Su, Inc.
1084	Fairbanks	Murphy Dome - Road Oiling
1085	Fairbanks	NOAA - Site#1 Tank 1-4,Generator Bldg
1086	Fairbanks	NOAA - Site#2 Tank 5-6,So. of Gilmore
1087	Fairbanks	NOAA - Site#5 Tank 10,Incinerat. Bldg
1088	Fairbanks	NOAA - Site#7 Tank 12-13,E Mini Tract
1089	Fairbanks	NOAA - Site#8 Tank 14, 26M2 Antennae
1090	Fairbanks	NOAA Sites 2 thru 7 Tanks 5 thru 13
1091	Fairbanks	NORTHERN BUSINESS MACHINES
1092	Fairbanks	O.K. Lumber #2
1093	Fairbanks	Odom Distributing Company
1094	Fairbanks	Pacific Movers
1095	Fairbanks	Pacific North Equipment Co. Warehse
1096	Fairbanks	Palmer Agricultural Expermimental Sta - UAF
1097	Fairbanks	Payless Car Rental - FIA
1098	Fairbanks	Pepsi Cola Bottling Company
1099	Fairbanks	Pitcher Construction (formerly)
1100	Fairbanks	Rasor's Surplus Yard
1101	Fairbanks	Regional Fire Training Center
1102	Fairbanks	Rons Service & Towing
1103	Fairbanks	Sea-Land HOT, Former
1104	Fairbanks	SHANNON & WILSON
1105	Fairbanks	Shoup Property
1106	Fairbanks	Sig Wold Storage & Transfer, Inc.
1107	Fairbanks	Stacia Street Residence
1108	Fairbanks	Swedes Place
1109	Fairbanks	Tanakon Incorporated - UST Facility ID# 2577
1110	Fairbanks	Tanana Chiefs Conference Building
1111	Fairbanks	Tesoro - Northstore #106
1112	Fairbanks	Tesoro - Northstore #107
1113	Fairbanks	Tesoro - Northstore #116 (W. Valley Gas)
1114	Fairbanks	Tesoro Northstore #110
1115	Fairbanks	Texaco - 1200 Noble Street, Former
1116	Fairbanks	The Office Place, Inc.
1117	Fairbanks	UAF - Old University Park School
1118	Fairbanks	UAF - Physical Plant
1119	Fairbanks	UAF - Poker Flat Research Range
1120	Fairbanks	UAF Ballaine Lake Landfill
1121	Fairbanks	UAF Brooks Building
1122	Fairbanks	UAF Physical Plant
1123	Fairbanks	UAF Weedone Spill
1124	Fairbanks	USDA Natural Resources Cons. Serv
1125	Fairbanks	USFWS - Fairbanks Airport Hangar
1126	Fairbanks	USFWS - Office
1127	Fairbanks	USGS - Survey Facility
1128	Fairbanks	USPS - Gen Mail Fac - Tank #1, FacID #3207
1129	Fairbanks	USPS Gen Mail Fac- Tank #1, FacID #3207
1130	Fairbanks	Valley View Center
1131	Fairbanks	Vertex Insulation
1132	Fairbanks	Vista Travel
1133	Fairbanks	Whitney Mechanical Contractors
1134	Fort Richardson	AKANG - Army Aviation Sta Fac - Armory
1135	Fort Richardson	AKANG - Army Aviation SupFac Tk #001
1136	Fort Richardson	AKARNG Bldg. T57112 Camp Carrol
1137	Fort Richardson	AKARNG Fort Richardson AASF
1138	Fort Richardson	Anchorage Maintenance Shop No. 2
1139	Fort Richardson	Bldg 27054 UST50A Moose Rn Golf Cs
1140	Fort Richardson	Bldg 28008 Sanitary Fill
1141	Fort Richardson	Bldg 36012 UST 56 Htng. & Power Pl
1142	Fort Richardson	Bldg 39600
1143	Fort Richardson	Bldg 45590 UST 59 (OU-D)
1144	Fort Richardson	Bldg 47438 USTs 65, 67-69
1145	Fort Richardson	Bldg 47641 UST 70, Aeroclub Hangar
1146	Fort Richardson	Bldg 47642 UST 94 W. of Aero. Hngr
1147	Fort Richardson	Bldg 47662 Old Fly. Clb UTSs 89-91
1148	Fort Richardson	Bldg 47811
1149	Fort Richardson	Bldg 59011
1150	Fort Richardson	Bldg 710 UST 10, Exch. Serv. Sta.

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
1151	Fort Richardson	Bldg 732 UST 13 Res. Motor Rpr Shp
1152	Fort Richardson	Bldg 750 UST 108. Motor Repair Shp
1153	Fort Richardson	Bldg 755 UST 17 Auto Hobby Crft Cn
1154	Fort Richardson	Bldg 756 UST 109. Motor Repair Shp
1155	Fort Richardson	Bldg 770 USTs 21A & 21B
1156	Fort Richardson	Bldg 782 USTs 23 & 24 Mtr. Repr Sh
1157	Fort Richardson	Bldg 798 UST 30A & 30B. Ord Fld Mn
1158	Fort Richardson	Bldg 8102 Tank 46. Hillberg Ski Ar
1159	Fort Richardson	Bldg 908 North. UST 33 Fld. Office
1160	Fort Richardson	Bldg 952 UST 103
1161	Fort Richardson	Bldg 955 Tank 43. Used POL (OU-D)
1162	Fort Richardson	Bldg 974 Tank 35. Eng. Maint. Tank 36. 37
1163	Fort Richardson	Bldg T57112. Camp Carrol OMS-6
1164	Fort Richardson	UST # 153
1165	Fort Richardson	UST #179
1166	Fort Richardson	UST Soil Piles
1167	Fort Richardson	UST#16 Alt ID 85A UST 15 Bldg 750
1168	Fort Richardson	BLDG 920 UST 95
1169	Fort Richardson	Bldg 972 UST 106
1170	Fort Richardson	Building 0754
1171	Fort Richardson	Tank 38A
1172	Fort Richardson	Tank 42A
1173	Fort Richardson	Ft. Rich Bldg. 27004 UST 47
1174	Fort Richardson	Ft. Rich Bldg. 27054 UST 50A
1175	Fort Richardson	Ft. Rich Bldg. 35750 USTs 55 & 85
1176	Fort Richardson	Ft. Rich Bldg. 36012 UST 56
1177	Fort Richardson	Ft. Rich Bldg. 39225 USTs - Summit
1178	Fort Richardson	Ft. Rich Bldg. 39600 UST 58
1179	Fort Richardson	Ft. Rich Bldg. 45005 USTs
1180	Fort Richardson	Ft. Rich Bldg. 45580 Reserve Center
1181	Fort Richardson	Ft. Rich Bldg. 45590 UST 59
1182	Fort Richardson	Ft. Rich Bldg. 45726 USTs
1183	Fort Richardson	Ft. Rich Bldg. 47022 UST
1184	Fort Richardson	Ft. Rich Bldg. 47203 UST 93
1185	Fort Richardson	Ft. Rich Bldg. 47431 Connex Site
1186	Fort Richardson	Ft. Rich Bldg. 47438 USTs 65. 67-69
1187	Fort Richardson	Ft. Rich Bldg. 47641 Aeroclub
1188	Fort Richardson	Ft. Pich Bldg. 47642 Aeroclub
1189	Fort Richardson	Ft. Rich Bldg. 47662 Flv. Club
1190	Fort Richardson	Ft. Rich Bldg. 47811 UST 72
1191	Fort Richardson	Ft. Rich Bldg. 55295 UST 73
1192	Fort Richardson	Ft. Rich Bldg. 55804 Ammo Shop
1193	Fort Richardson	Ft. Rich Bldg. 59011 UST 119
1194	Fort Richardson	Ft. Rich Bldg. 59068 UST 123
1195	Fort Richardson	Ft. Rich Bldg. 702 UST 4 & 5
1196	Fort Richardson	Ft. Rich Bldg. 710 UST 10
1197	Fort Richardson	Ft. Rich Bldg. 732 UST 13
1198	Fort Richardson	Ft. Rich Bldg. 740 UST 14 DPW Maint
1199	Fort Richardson	Ft. Rich Bldg. 750 UST 108
1200	Fort Richardson	Ft. Rich Bldg. 756 UST 109
1201	Fort Richardson	Ft. Rich Bldg. 770 USTs 21A & 21B
1202	Fort Richardson	Ft. Rich Bldg. 782 USTs 23 & 24
1203	Fort Richardson	Ft. Rich Bldg. 786 UST 26
1204	Fort Richardson	Ft. Rich Bldg. 798 UST 30A & 30B
1205	Fort Richardson	Ft. Rich Bldg. 8102 Arctic Valley
1206	Fort Richardson	Ft. Rich Bldg. 908 North. UST 33
1207	Fort Richardson	Ft. Rich Bldg. 908 South. UST 82
1208	Fort Richardson	Ft. Rich Bldg. 914 UST 137
1209	Fort Richardson	Ft. Rich Bldg. 950 UST 102
1210	Fort Richardson	Ft. Rich Bldg. 952 UST 103
1211	Fort Richardson	Ft. Rich Bldg. 956 UST 104
1212	Fort Richardson	Ft. Rich Bldg. 974 UST 35
1213	Fort Richardson	Ft. Rich Bldg. 975 UST 38
1214	Fort Richardson	Ft. Rich Bldg. 979 USTs 40 & 41
1215	Fort Richardson	Ft. Rich Bldg. 980 UST 42
1216	Fort Richardson	Ft. Rich OUD Bldg. 796 USTs
1217	Fort Richardson	Ft. Rich OUD Dust Palliative
1218	Fort Richardson	Ft. Rich OUD Grease Pits/Landfill
1219	Fort Richardson	Ft. Rich OUD Landfill/FTA
1220	Fort Richardson	Ft. RIch OUD Stormwater Outfall
1221	Fort Richardson	Ft. Rich SFRERA Black Spruce Camp
1222	Fort Richardson	Ft. Rich SFRERA Bldg. 700/718
1223	Fort Richardson	Ft. Rich SFRERA Bldg. 704
1224	Fort Richardson	Ft. Rich SFRERA Bldg. 712 Lube Rack
1225	Fort Richardson	Ft. Rich SFRERA Bldg. 755 UST 17
1226	Fort Richardson	Ft. Rich SFRERA Bldg. 794
1227	Fort Richardson	Ft. Rich SFRERA Charlie Row
1228	Fort Richardson	Ft. Rich SFRERA Circle Road Drums
1229	Fort Richardson	Ft. Rich UST Landfill Soil Piles
1230	Fort Wainwright	Fort Wainwright - Bldg 1060
1231	Fort Wainwright	Fort Wainwright - Bldg 110
1232	Fort Wainwright	Fort Wainwright - Bldg 1543
1233	Fort Wainwright	Bldg 1546 BLM Aircraft Fuel Site 2
1234	Fort Wainwright	Fort Wainwright - Bldg 2080
1235	Fort Wainwright	Bldg 3015 Pest. Storage DPW
1236	Fort Wainwright	Bldg 3479 Vehical Maint.
1237	Fort Wainwright	Bldg 3485 UST 321
1238	Fort Wainwright	Bldg 3595 Power Plant UST
1239	Fort Wainwright	Bldg 4051 Comm. Warehouse
1240	Fort Wainwright	Bldg 4110A Skating Rink
1241	Fort Wainwright	Bldg 5004
1242	Fort Wainwright	Contaminated Soil Stockpile
1243	Fort Wainwright	Mt Cristal Soil Pile (RFA S-16)
1244	Fort Wainwright	FTWW (2P) Bldg. 1060
1245	Fort Wainwright	FTWW (2P) Bldg. 1514 Site 1
1246	Fort Wainwright	FTWW (2P) Bldg. 1543
1247	Fort Wainwright	FTWW (2P) Bldg. 2080
1248	Fort Wainwright	FTWW (2P) Bldg. 3015 DPW
1249	Fort Wainwright	FTWW (2P) Bldg. 3423 Motor Pool
1250	Fort Wainwright	FTWW (2P) Bldg. 3479 Vehicle Maint.
1251	Fort Wainwright	FTWW (2P) Bldg. 3485 UST 321
1252	Fort Wainwright	FTWW (2P) Bldg. 3595 PPlant UST
1253	Fort Wainwright	FTWW (2P) Bldg. 4051
1254	Fort Wainwright	FTWW (2P) Bldg. 4110A Skating Rink
1255	Fort Wainwright	FTWW (2P) Bldg. 5004
1256	Fort Wainwright	FTWW (2P) Cont. Soil Stockpile
1257	Fort Wainwright	FTWW (2P) Mt. Cristal Soil Pile
1258	Fort Wainwright	FTWW (2P) Walden Estates
1259	Fort Wainwright	FTWW (OU-1) (RFA D-8) Dennis Manor
1260	Fort Wainwright	FTWW (OU-1) Beacon to FTWW-066
1261	Fort Wainwright	FTWW (OU-1) Birch Hill Radioact
1262	Fort Wainwright	FTWW (OU-1) Blair Lakes FTWW-024
1263	Fort Wainwright	FTWW (OU-1) Bldg. 1128
1264	Fort Wainwright	FTWW (OU-1) Bldg. [illegible] FTWW-077
1265	Fort Wainwright	FTWW (OU-1) Bldg. 3015 FTWW-004
1266	Fort Wainwright	FTWW (OU-1) Burial Site M
1267	Fort Wainwright	FTWW (OU-1) ChemAgent SiteFTWW-082
1268	Fort Wainwright	FTWW (OU-1) Drums S. of LF FTWW-080
1269	Fort Wainwright	FTWW (OU-1) Eng Park Drum FTWW-079
1270	Fort Wainwright	FTWW (OU-1) FTWW-071 RR Spur
1271	Fort Wainwright	FTWW (OU-1) Motor. Bldg 1054
1272	Fort Wainwright	FTWW (OU-1) RR Storage Yd FTWW-048
1273	Fort Wainwright	FTWW (OU-1) Runway Rad. Waste
1274	Fort Wainwright	FTWW (OU-1) Site N-4 FTWW-074
1275	Fort Wainwright	FTWW (OU-1) TransStore of 3019
1276	Fort Wainwright	FTWW (OU-1) Utilidor Expansn. Drums
1277	Fort Wainwright	FTWW (OU-4) FTWW 037 FireTrain Area
1278	Fort Wainwright	FTWW (OU-4) PPlant Fly Ash Pond

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
1279	Fort Wainwright	FTWW (RFA D-7) Clear Creek Landfill
1280	Fort Yukon	ABLM - Fire Service Heliport
1281	Fort Yukon	ADFG Fort Yukon Earl Cadzow
1282	Fort Yukon	Alaska Commercial Company - Marina
1283	Fort Yukon	FAA Fort Yukon Quarters Facility
1284	Fort Yukon	Fort Yukon - LRRS - (.26) (SS06)
1285	Fort Yukon	Fort Yukon LRRS -Landfill #1 (LF02)
1286	Fort Yukon	Fort Yukon LRRS LUST - (.26) (SS06)
1287	Fort Yukon	Fort Yukon LRRS -Road Oiling (OT04)
1288	Fort Yukon	Fort Yukon LRRS -Waste Accum (SS01)
1289	Fort Yukon	Fort Yukon LRRS -White Alice (OT05)
1290	Gakona	Duffys Roadhouse
1291	Girdwood	ASD - Girdwood Elementary School
1292	Girdwood	Girdwood Microwave Repeater
1293	Girdwood	Max's Cafe
1294	Girdwood	MOA - Girdwood Fire Station
1295	Girdwood	Mount Alyeska Hotel Site
1296	Girdwood	Old Time Grocery #3
1297	Girdwood	Portage Microwave Repeater
1298	Girdwood	U.S. Postal Service - Girdwood
1299	Girdwood	USFS Glacier District - Girdwood
1300	Girdwood (near)	Portage Lake Boat Facility
1301	Glennallen	Alyeska PS 11 Diesel Fuel Skid
1302	Glennallen	AT&T Alascom Glennallen Repeater
1303	Glennallen	Chevron - Glennallen
1304	Glennallen	Copper Valley Electric, Glennallen
1305	Glennallen	CVEA Glennallen Ethylene Glycol
1306	Glennallen	CVEA Glennallen Plant Mgr Residence
1307	Glennallen	CVEA Glennallen Tank Liner
1308	Glennallen	Eagle Air
1309	Glennallen	Ellis Air Taxi
1310	Glennallen	Glennallen Repeater Site
1311	Glennallen	Microwave Site
1312	Glennallen	SEND International, Gulkana
1313	Gustavus	FAA - Gustavus
1314	Gustavus	Gustavus Airport
1315	Gustavus	Gustavus Buried Drum Site
1316	Gustavus	Gustavus/DOT Airport Lease Lot
1317	Haines	AT&T Alascom Mt. Ripinski Repeater
1318	Haines	Bigfoot Auto Service Incorporated
1319	Haines	Charlies Repair Service (formerly 2nd Ave Auto)
1320	Haines	Haines Home Building Supply
1321	Haines	Northern Timber Corporation - Haines
1322	Haines	U.S. Customs Service Dalton Cache Border Sta
1323	Healy	ARRC - Garner section
1324	Healy	ARRC - Healy RR Section
1325	Healy	AT&T Alascom Healy Repeater
1326	Healy	Evans Construction
1327	Healy	Larrys Healy Service
1328	Healy	Williams Healy Tank Farm
1329	Holy Cross	Holy Cross Lift Station
1330	Homer	ADOTPF - Homer Airport
1331	Homer	Alaska Oil Sales - Homer Bulk Fac
1332	Homer	Bradley Lake Hydro-electric Project
1333	Homer	D & S Trucking
1334	Homer	Diamond Ridge Repeater
1335	Homer	Fritz Creek General Store - Homer
1336	Homer	Greatland Supply
1337	Homer	Homer Airport Tesoro - Used Oil UST
1338	Homer	Homer Auto and Truck Repair
1339	Homer	Homer Bailer Facility
1340	Homer	Homer Bailer Facility
1341	Homer	Homer Internedaite School - Lower Building
1342	Homer	Homer Intermediate School
1343	Homer	Homer Police Department
1344	Homer	Homer Port and Harbor
1345	Homer	Homer Public Works Bld.
1346	Homer	John Cunningham Site
1347	Homer	KBBI Transmitter
1348	Homer	Kenai Peninsula Borough - Homer Middle School
1349	Homer	Kenai Supply - Homer
1350	Homer	Laidlaw Bus Yard
1351	Homer	Lake Street Former Dry Cleaners
1352	Homer	Maritime Helicopters, Inc.
1353	Homer	Oceanview RV Park UST Closure
1354	Homer	Ohlsen Mt. DERA Site
1355	Homer	Paul Banks Elementary School
1356	Homer	PTI - Homer UST Closure
1357	Homer	Terminal Oil Sales
1358	Homer	Texaco - Homer Airport
1359	Homer	The Roost
1360	Homer	UAF Homer Research Station
1361	Homer (near)	Bradley Lake Hydroelectric Project
1362	Homer (near)	Bradley Lake Main POL Facility
1363	Hoonah	AT&T Alascom Hoonah Relay
1364	Hooper Bay	Sea Lion Corp. Tank Farm #7 Overfil
1365	Hope	Sunrise Campground
1366	Hope	Windy Point Repeater
1367	Houston	Alaska Railroad MP 56 Parks Hwy.
1368	Houston	ARRC - Sunshine Sec. Yd.
1369	Houston	Houston Fire Hall
1370	Houston	Houston Landfill
1371	Huslia	FAA - Huslia VOR
1372	Hydaburg	Natzuhini Maintenance Shop
1373	Iliamna	Iliamna Airport
1374	Iliamna	Iliamna Lake Resort
1375	Iliamna	Iliamna Lake Resort
1376	Iliamna	Iliamna Lake Reson
1377	Indian (near)	ACS Indian Substation
1378	Juneau	11 mile Communications Site
1379	Juneau	AEL& P Taku Inlet East Terminal Snettisham
1380	Juneau	AEL&P - Snettisham Powerhouse
1381	Juneau	Aero Services Incorporated
1382	Juneau	Aero Services, Juneau Airport
1383	Juneau	Aero Services, Juneau Airport
1384	Juneau	Alaska Federal Savings, Juneau
1385	Juneau	Alaska Laundry and Cleaners - Juneau
1386	Juneau	Alaska Marine Lines
1387	Juneau	Auke Bay Garage
1388	Juneau	Beckerman Residence
1389	Juneau	Bruce D. Morley, Incorporated
1390	Juneau	Cameron Plumbing & Heating, Incorporated
1391	Juneau	Capital School UST General Tank #2 - Juneau
1392	Juneau	CBJ - Auke Bay Fire Station
1393	Juneau	CBJ - Fleet Maintenance
1394	Juneau	CBJ - Well Field in Last Chance Basin
1395	Juneau	CBJ Outer Drive Utility Station
1396	Juneau	CBJ Salmon Creek Utility Station
1397	Juneau	CBJ Twin Lakes Utility Station
1398	Juneau	Chevron - Airport (Pauls Chevron)
1399	Juneau	Chevron - Valley Chevron
1400	Juneau	Construction Machinery Inc -Juneau
1401	Juneau	Delta Air Cargo
1402	Juneau	Dept of Public Safety Juneau
1403	Juneau	Douglas Trucking
1404	Juneau	Driftwood Lodge
1405	Juneau	ERA Helicopters, Juneau
1406	Juneau	FAA - Lena Point RCAG Facility

Table J, continued **DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site Ordered Alphabetically by Location**

No.	Location	Site Name
1407	Juneau	Fisherman's Bend
1408	Juneau	Garrison-Stone Partnership
1409	Juneau	Gold Street Mystery
1410	Juneau	Goldbelt Place Building
1411	Juneau	Harborview Elementary School
1412	Juneau	Hildre Porta Shop - Juneau
1413	Juneau	Holland America Westours
1414	Juneau	Juneau AAOF 300-gal Used oil tank
1415	Juneau	Juneau Dairies District, Incorporated
1416	Juneau	Juneau Pioneers Home
1417	Juneau	Juneau Ready Mix Incorporated
1418	Juneau	Lemon Creek Correctional Center
1419	Juneau	Lemon Creek Correctional Center
1420	Juneau	Lemon Creek Police Station
1421	Juneau	Lemon Creek Stockpile
1422	Juneau	Lessmeier Residence
1423	Juneau	Lewis Motors, Incorporated
1424	Juneau	MacKinnon Apartments UHOT
1425	Juneau	NC Machinery Company
1426	Juneau	NETS Building
1427	Juneau	Riverbend / Dimond Park
1428	Juneau	Skateboard Park
1429	Juneau	Temsco Helicopters
1430	Juneau	Unocal - #6431 Downtown Station
1431	Juneau	Unocal - #6431 Downtown Station
1432	Juneau	Ward Air
1433	Juneau (near)	AT&T Alascom Wheeler Creek Repeater
1434	Juneau (near)	Sentinel Island Light Station
1435	Juneau (near)	Snettisham Power Plant
1436	Kake	AT&T Alascom Kake Relay
1437	Kake	Kake Power Plant
1438	Kaktovik	South Barter Island Barrel Dump
1439	Kaktovik (near)	AMOCO Kavik Unit #1
1440	Karluk	PTI Communications, Karluk Office
1441	Kasilof	Kasilof fish buying station
1442	Kasilof	Thrapp #1
1443	Kenai	Arctic Pipe Inspection, Inc.
1444	Kenai	Aviation Insurance of Alaska, Inc.
1445	Kenai	Beaver Creek Field
1446	Kenai	Beaver Creek Measurement Building
1447	Kenai	Beaver Creek Metering Station
1448	Kenai	Beaver Creek Petrolite KG-120
1449	Kenai	Beaver Creek Produced Water Spill
1450	Kenai	Cannery Loop 2 Pelch Drilling Rig
1451	Kenai	Chevron - G & M - Willow&Kenai Sp.
1452	Kenai	Chevron - Wildwood Service Station
1453	Kenai	Chevron - Wildwood Service Station
1454	Kenai	Dave Brown's Storage Yard
1455	Kenai	Drilling Mud Site - Old Keener Prop
1456	Kenai	Drum Site Mi. 8 Kenai Sp & Cole Dr.
1457	Kenai	FAA Kenai Station EOF Bldg. 20
1458	Kenai	HEA - Kenai Facility
1459	Kenai	Jensen Creosote Pit
1460	Kenai	Kenai Air Alaska
1461	Kenai	Kenai Air Alaska II Facility
1462	Kenai	Kenai Airport Generator
1463	Kenai	Kenai Courthouse
1464	Kenai	Kenai Elementary School
1465	Kenai	Kenai National Guard Armory
1466	Kenai	Kenai Packers -Pacific Star Seafood
1467	Kenai	Kenai Public Safety Building
1468	Kenai	Kenny Carver Drilling
1469	Kenai	McLane & Associates
1470	Kenai	Old Time Grocery
1471	Kenai	One Stop Grocery - Kenai Spur Hwy.
1472	Kenai	Robinsons Mini-Mall
1473	Kenai	Russian Orthodox Church/Pacific Sea
1474	Kenai	Schlumberger Well Services
1475	Kenai	Silvertip Storage Yard
1476	Kenai	Southcentral Air
1477	Kenai	Tesoro - Northstore #202
1478	Kenai	Tesoro - Northstore #202
1479	Kenai	Tesoro - Northstore #204
1480	Kenai	Tesoro - Rodger Tesoro - Kenai Spur
1481	Kenai	Texaco - TNS#206 - Kenai Spur
1482	Kenai	USFQS - Kenai Natl. Wildlife Refuge Hangar
1483	Kenai	Wagner Subdivision, Lot 3
1484	Kenai (near)	Drift River Facility -Tank 2
1485	Kenai (near)	Drift River Facility -Tank 3
1486	Kenai (near)	Drift River Facility -Tank 4
1487	Ketchikan	76 Products Company Service Station #6263
1488	Ketchikan	Alaska Airlines - Ketchikan GSE Building
1489	Ketchikan	Chevron - Lighthouse
1490	Ketchikan	Construction Machinery Inc. -Ketchi
1491	Ketchikan	Ketchikan Airport Hanger #3 HOT
1492	Ketchikan	Ketchikan Correctional Center
1493	Ketchikan	Ketchikan Credit Union One HOTs
1494	Ketchikan	Ketchikan Public Utilities - Water Division
1495	Ketchikan	Ketchikan Public Works Warehouse
1496	Ketchikan	Ketchikan Pulp Company - Instrument Shop
1497	Ketchikan	Ketchikan Spruce Mill
1498	Ketchikan	Ketchikan Tank Farm
1499	Ketchikan	Ketchikan Toll Center
1500	Ketchikan	KIA - Ketchikan Air
1501	Ketchikan	Madison Lumber & Hardware
1502	Ketchikan	Marguerite Bay Logging Area
1503	Ketchikan	North Residence
1504	Ketchikan	Swan Lake Hydroelectric Facility - Ketchikan
1505	Ketchikan	Taquan Air (f Ketchikan Air Service/Temsco)
1506	Ketchikan	Tatsudas Ward Cove Market
1507	Ketchikan	Temsco Helicopters
1508	Ketchikan	Temsco Helicopters Penninsula Point Facility
1509	Ketchikan	Unocal #6263 (Former) - Ketchikan
1510	Ketchikan	Unocal #6263 (Former) - Ketchikan
1511	Ketchikan	USCG Baranof Avenue
1512	Ketchikan	Waterfall Group - Westflight Building
1513	Ketchikan	Westside Service Station Ketchikan
1514	Ketchikan (near)	Hassler Island Logging Camp
1515	Ketchikan (near)	Klu Bay Logging Camp
1516	Ketchikan (near)	Neets Bay SW Logging Facilities
1517	Ketchikan (near)	Silver Bay Shop
1518	King Salmon	Bristol Bay Contractors
1519	King Salmon	King Salmon Air Station DP13
1520	King Salmon	King Salmon Air Station DP23
1521	King Salmon	King Salmon Air Station LF06
1522	King Salmon	King Salmon Air Station OT18
1523	King Salmon	King Salmon Air Station SD09
1524	King Salmon	King Salmon Air Station SS16
1525	King Salmon	King Salmon Air Station SS19
1526	King Salmon	King Salmon Airport - SS19 Mogas Station
1527	King Salmon	King Salmon AS Rapid Camp Beachdock
1528	King Salmon	King Salmon AS Rapids Camp Gen Pad
1529	King Salmon	King Salmon AS Rapids Camp Landfill
1530	King Salmon	King Salmon AS Rapids Camp Septic
1531	King Salmon	Quinnat Landing Hotel LUST
1532	King Salmon (near)	NPS Katmai Spill
1533	Klawock	Black Bear, Inc.
1534	Klawock	Klawock Industrial Site

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
1535	Klawock	Klawock Timber Association Inc.
1536	Klawock (near)	Naukati Logging Camp
1537	Kodiak	ADOTPF - Kodiak ADFG State Airport
1538	Kodiak	ADPS - Alaska State Troopers / Powell Building
1539	Kodiak	Alaska Airlines - Kodiak
1540	Kodiak	Bell's Flats Welborn/Stratton Drums
1541	Kodiak	City of Kodiak - Lift Station #1
1542	Kodiak	City of Kodiak Wastewater Treatment Plant
1543	Kodiak	FAA Woody Island Bldg. 400
1544	Kodiak	FAA Woody Island Bldg. 401
1545	Kodiak	FAA Woody Island Bldg. 603
1546	Kodiak	Former Kodiak City Market Building
1547	Kodiak	KEA - Terror Lake Hydro. Project
1548	Kodiak	Kodiak Armory
1549	Kodiak	Kodiak Electric Assoc. Warehouse
1550	Kodiak	Kodiak Fish Tech Center UST
1551	Kodiak	Kodiak Lift Station #4, Pearson Cove
1552	Kodiak	Kodiak Police Dept
1553	Kodiak	Kodiak Police Station
1554	Kodiak	Kodiak Public Library
1555	Kodiak	Laidlaw Bus Barn (Kodiak)
1556	Kodiak	Oberg Rental
1557	Kodiak	Pillar Mountain RRS OT01
1558	Kodiak	PTI - Comm. Central Office LUST-Kodia
1559	Kodiak	PTI - Communications, Inc.
1560	Kodiak	Terror Lake Hydro Project
1561	Kodiak	Tom Bover Residence
1562	Kodiak	U.S. Postal Service - Kodiak
1563	Kodiak	USCG - Kodiak Coast Guard Support WOT-1
1564	Kodiak	USCG - Kodiak Coast Guard Tank S37
1565	Kodiak	USCG - Kodiak Coast Guard Tank S38
1566	Kodiak	USCG - Kodiak R-4 & R-5
1567	Kodiak	USCG - Kodiak S36
1568	Kodiak	USCG - Quartermaster MA7 - MA8, Site 14
1569	Kodiak	USCG ISC - Kodiak, Building 12 - T-P30
1570	Kodiak	USCG ISC Kodiak UST 021
1571	Kodiak	USCG ISC-Kodiak, bldg N1-PW Garage Tk PT1
1572	Kodiak	USCG Kodiak Site 07B Barrel Stor. 2
1573	Kodiak	USCG Kodiak Site 13 Drum Disposal 2
1574	Kodiak	USCG Kodiak Site 14 Qrtrmstr. MA7-8
1575	Kodiak	USCG Kodiak Site 17 Steam Plnt N-34
1576	Kodiak	USCG Kodiak Site 19 Hangar 1
1577	Kodiak	USCG Kodiak Site 20 Hangar 2
1578	Kodiak	USCG Kodiak Site 21 Maint. Bldg. 19
1579	Kodiak	USCG Kodiak Site 24 Drum Disp. Area
1580	Kodiak	USCG Kodiak -Site 26 Navy LF Pb
1581	Kodiak	USCG Kodiak Site 27A Building 585
1582	Kodiak	USCG Kodiak Site 28 Former Bldg. 17
1583	Kodiak	USCG Kodiak Site 29 Building S3
1584	Kodiak	USCG Kodiak Site 30 Bldg. Stand S16
1585	Kodiak	USCG Kodiak Site 31 Nyman LPb Waste
1586	Kodiak	USCG Kodiak Site 32 Marine Sediment
1587	Kodiak	USCG Kodiak Tank N38T
1588	Kodiak	USCG KODIAK UST018 & UST024
1589	Kodiak	USFWS - Kodiak NWR Airplane Hangar
1590	Kodiak	USFWS - Kodiak NWR Headquarters
1591	Kodiak	USFWS - Kodiak NWR Lilly Lake Stall
1592	Koliganek	Koliganek Vill. Council Office Bldg
1593	Kotzebue	AKANG - Kotzebue OMS- Armory
1594	Kotzebue	FAA - KOTZEBUE
1595	Kotzebue	Hanson Trading Post/Kotzebue Developme
1596	Kotzebue	Kotzebue Army Aviation Facility
1597	Kotzebue	Kotzebue NANA UST
1598	Lake Minchumina	FAA - Lake Minchumina Bldg 106
1599	Lake Minchumina	FAA - Lake Minchumina Bldg 604
1600	Lake Minchumina	FAA - Lake Minchumina UST 57-A-04
1601	Lake Minchumina	FAA - Lake Minchumina UST 57-A-05
1602	Manley Hot Springs	Manley Power Plant
1603	McGrath	Alaska Commercial Prop. - McGrath
1604	McGrath	McGrath Airport
1605	McGrath	McGrath Airport Building 206
1606	McGrath	Tatalina LRRS
1607	McGrath (near)	Tatalina LRRS DP05
1608	McGrath (near)	Tatalina LRRS LF10
1609	McGrath (near)	Tatalina LRRS OT06
1610	McGrath (near)	Tatalina LRRS OT12
1611	McGrath (near)	Tatalina LRRS SS01
1612	McGrath (near)	Tatalina LRRS SS07
1613	McGrath (near)	Tatalina LRRS SS09
1614	Meyers Chuck	AT&T Alascom Meyers Chuck Repeater
1615	Minto (near)	Alyeska PS 06 JP4 Fueling Facility
1616	Minto (near)	Alyeska PS 06 Therminol Spill Site
1617	Minto (near)	Alyeska PS 07 Drainfields Spill
1618	Minto (near)	Alyeska PS 07 Leachfield
1619	Minto (near)	Alyeska PS 07 Turbine Fuel Offload.
1620	Moose Pass	ADFG Trail Lakes Hatchery
1621	Moose Pass	ADOTPF - Moose Pass Maintenance Station
1622	Moose Pass	ADOTPF - Trail Lakes Lodge
1623	Moose Pass	Moose Pass Elementary School
1624	Moose Pass	Moose Pass Elementary School
1625	Moose Pass	Moose Pass Heating Oil
1626	Moose Pass	Moose Pass Microwave Repeater
1627	Moose Pass	Summit Lake Lodge
1628	Moose Pass	Tern Lake Repeater
1629	Naknek	Peninsula Airways, Naknek
1630	Nenana	ARRC - Yard - Nenana
1631	Nenana	AT&T Alascom Nenana Repeater
1632	Nenana	Pacific Telelcom
1633	Nenana	Railroad Museum
1634	Nenana (near)	Alaska Railroad Dunbar Siding
1635	Nikiski	Arness Dock
1636	Nikiski	Brewer Property
1637	Nikiski	East Forelands Delivery Facility
1638	Nikiski	Gray Cliffs Subdivision Drum Site
1639	Nikiski	Halleo Building
1640	Nikiski	Lot 5, Block 3, Lake Village Subd.
1641	Nikiski	Mary Miller Estate
1642	Nikiski	Nikishka Repeater
1643	Nikiski	Nikiski Elementary School
1644	Nikiski	Nikiski Fire Station #1
1645	Nikiski	Nikiski Fire Station #2
1646	Nikiski	Oriental Crane Tanker
1647	Nikiski	Pacific Alaska Shellfish
1648	Nikiski	Phillips Petroleum LNG Plant -Lower
1649	Nikiski	Rigtenders Heliport
1650	Nikiski	Rigtenders Heliport
1651	Nikiski	Shell Onshore Facility - Landfarm
1652	Nikiski	Shell Western Middle Ground Shoal
1653	Nikiski	TBE Machine Co Inc
1654	Nikiski	Teal Avenue / Moose Run Road
1655	Nikiski	Tesoro Land & Marine Rental Co
1656	Nikolai (near)	Pitka Point/Salmon River Roadhouse
1657	Ninilchik	Icicle Seafoods - Ninilchik Plant
1658	Ninilchik	Laidlaw Transit - Ninilchik
1659	Ninilchik	Ninilchik Elementary School
1660	Ninilchik	Wards Cove - Chisik Island
1661	Nome	Alaska Commercial Prop. - Nome
1662	Nome	Anvil City Station

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
1663	Nome	Cape Nome (ACS) /DERP/ Area Site 2
1664	Nome	Center Creek Rd. /DERP/Area Site 18
1665	Nome	Dexter Cr. Nome Area Site #21, DERP
1666	Nome	FAA Nome Station
1667	Nome	Hotel Gulch Nome Area Site #17 DERP
1668	Nome	Kougarok / DERP / Nome Area Site
1669	Nome	Nome East End
1670	Nome	Nome Native Comm Ctr dba Country Store
1671	Nome	Nome Spit /DERP/Nome Area Site 1
1672	Nome	Northeast Runway Site
1673	Nome	Settling Pond, Nome Site #19, DERP
1674	Nome	Steadman Field
1675	Nome	The Country Store (Bonanza Fuel)
1676	Nome	USCG Port Clarence Loran Station
1677	Nome (near)	Cape Rodney /DERP/ Nome Area Site
1678	Nome (near)	Nome Barrel Dump (Lee's Camp)
1679	Nome (near)	Sledge Island, Nome Site #22, DERP
1680	North Pole	AHFC Properties - Perimeter Road
1681	North Pole	Alyeska North Pole Meter Station
1682	North Pole	ARRC - North Pole Section
1683	North Pole	Bradley Sky Ranch
1684	North Pole	Christine Drive Fuel Spill
1685	North Pole	Corks Pitstop
1686	North Pole	FDIC Tootie Street
1687	North Pole	FNSB - Chena Lakes Maintenance Station
1688	North Pole	FNSB - Chena Lakes Recreation Area
1689	North Pole	FNSB - Chena Lakes Rec. Area - ACOE USTs
1690	North Pole	FNSB - North Pole High School
1691	North Pole	FNSB - North Pole Middle School
1692	North Pole	FNSB - N. Star Volunteer Fire Dept Station #5
1693	North Pole	FNSB - N.Star Volunteer Fire Dept. Station #1
1694	North Pole	GCI Holmes Road HOT
1695	North Pole	McPeak Property
1696	North Pole	Million Subdivision, Lot 4
1697	North Pole	North Pole Police Department
1698	North Pole	Pacific Telecom North Pole
1699	North Pole	Petro Star North Pole Refinery
1700	North Pole	Telephone Utilities of Northland
1701	North Pole	Tri-Tech Automotive
1702	North Pole	Williams Express Store / Mapco - North Pole
1703	North Pole	Williams Express Store / Mapco - North Pole
1704	Northway	ADOTPF - Northway Maintenance Station
1705	Northway	Beaver Creek Micro Repeater
1706	Northway	Walter Northway School
1707	Ouzinkie (near)	FAA Shuyak Island Station
1708	Palmer	Alaska Power Admin.-Eklutna Project
1709	Palmer	Alaska State Fairgrounds
1710	Palmer	Awesome Auto Inc
1711	Palmer	Barbara Penniston UST
1712	Palmer	B-Js Services tank #4
1713	Palmer	B-Js Services tanks 1 & 2
1714	Palmer	Butte Public Safety Building #21
1715	Palmer	Butte Quik Chop
1716	Palmer	Chevron - #99677 Palmer
1717	Palmer	Fishhook Public Safety Building #41
1718	Palmer	Glacier View School
1719	Palmer	Hennon Brothers Construction Yard
1720	Palmer	Jim Turner Residence
1721	Palmer	LDS Palmer Regional Warehouse
1722	Palmer	Lot 26B, S & J Subdivision
1723	Palmer	Matanuska Telephone Equipment yard
1724	Palmer	MatSu Animal Control Facility
1725	Palmer	Mat-Su Borough - Maintenance Yard
1726	Palmer	Maud Road Residence

No.	Location	Site Name
1727	Palmer	MSB - Auto Shop
1728	Palmer	MTA Headquarters
1729	Palmer	MTA Palmer Vehicle Shop
1730	Palmer	National Weather Ser. /AK. Tsunami
1731	Palmer	Neklasson Lake Repeater
1732	Palmer	Nugget Aviation
1733	Palmer	Palmer Ag. Exp. Sta. -Lead Paint
1734	Palmer	Palmer Agricultural Expermimental Sta - 2235-1
1735	Palmer	Palmer Agricultural Expermimental Sta -2235-3
1736	Palmer	Palmer Agricultural Expermimental Sta - Trunk
1737	Palmer	Palmer Airport / Mat-Su Bush Flying
1738	Palmer	Palmer Arms Apartments
1739	Palmer	Palmer Pioneer Home
1740	Palmer	Residence - 900 North Smith Road
1741	Palmer	Sawmill Repeater
1742	Palmer	School District Maintenance Yard
1743	Palmer	Sheep Mountain Lodge
1744	Palmer	The Store
1745	Palmer	Triple Crown Estates Residence
1746	Palmer	Woods Air Fuel
1747	Paxson	AT&T Alascom McCallum Microwave Rpt
1748	Paxson	R & J Enterprises
1749	Paxson (near)	Alyeska Isabel Pass Construc. Camp
1750	Paxson (near)	Alyeska Milepost 592.88
1751	Paxson (near)	Alyeska PS 10 Booster Pump 1995128
1752	Paxson (near)	Alyeska PS 10 Mainline Turbine Sump
1753	Paxson (near)	AT&T Alascom Annex Maintenance Fac.
1754	Perryville	Perryville School Heating Fuel Spil
1755	Petersburg	AT&T Alascom Petersburg Relay
1756	Petersburg	Icicle Seafoods, Incorporated - Petersburg Fish
1757	Petersburg	Kupreanof Flying Services - Petersburg
1758	Petersburg	Petersburg Airport Terminal Bldg
1759	Petersburg	Temsco Helicopters Petersburg
1760	Petersburg	Vista View Apartments
1761	Petersburg (near)	AT&T Alascom Duncan Canal Repeater
1762	Platinum (near)	Cape Newenham LRRS LF02
1763	Platinum (near)	Cape Newenham LRRS LF03
1764	Platinum (near)	Cape Newenham LRRS OT04
1765	Platinum (near)	Cape Newenham LRRS OT05
1766	Platinum (near)	Cape Newenham LRRS SS01
1767	Platinum (near)	Cape Newenham LRRS SS07
1768	Platinum (near)	Cape Newenham LRRS WP06
1769	Point Hope (near)	Project Chariot
1770	Point Lay (near)	Eagle Creek Airstrip Pad
1771	Port Heiden	FAA - Port Heiden, Non-Directional Beacon
1772	Port Heiden	Pumice Creek, Alaska Dept of Public Safety
1773	Prudhoe Bay	ARCO 'C Pad' Stoddard Solvent Site
1774	Prudhoe Bay	BPX BOC Refueling Area, West Op
1775	Prudhoe Bay	FAA - Deadhorse UST #7-9-1
1776	Prudhoe Bay	Pump Station #2
1777	Prudhoe Bay (near)	Alyeska Milepost 108.1
1778	Prudhoe Bay (near)	Alyeska Toolik Camp
1779	Prudhoe Bay (near)	Exxon Pt. Thompson Explorain Unit1
1780	Prudhoe Bay (near)	Kuparuk Ind. Cntr Facility Drum Pit
1781	Prudhoe Bay (near)	Niakuk Island 1A
1782	Quinhagak	Quinhagak Tank Farm - Corporate
1783	Rampart (near)	BLM 60 Mile Campground
1784	Saint George	St. George Schoolyard
1785	Saint George	TPA 07 STG Ballfield/Former Landfil
1786	Saint George	TPA 13 STG Makushin Pit
1787	Saint George	TPA 17 STG Cross Hill Drum Dump
1788	Saint George	TPA 20 STG Old Coal House
1789	Saint Marys	Andreafsky Pumphouse
1790	Saint Paul	F/V Relair

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
1791	Saint Paul	F/V Terminator
1792	Saint Paul	M/V All Alaskan
1793	Saint Paul	Saint Paul Airport
1794	Saint Paul	TPA 04 STP Dune Vehicle Boneyard
1795	Saint Paul	TPA 07 STP NMFS Fuel Barges
1796	Saint Paul	TPA 10 STP Former Gas Tank Farm
1797	Salcha	AHFC Properties - Salcha
1798	Salcha	Harding Lake Micro Repeater
1799	Sand Point	Reeve Aleutian Airways
1800	Sand Point	Sand Point Trident Seafood Fuel Fac
1801	Sand Point	Village Green Market Place
1802	Sand Point (near)	Port Moller AFS Radio Relay Site
1803	Scammon Bay (near)	Cape Romanzof LF12 5099th Landfill
1804	Scammon Bay (near)	Cape Romanzof OT05 Road Oiling
1805	Scammon Bay (near)	Cape Romanzof SS10/01,DP11,LF02,OT6
1806	Seldovia	Susan B. English School, Aux. Bldg.
1807	Seward	ADOTPF - AVTC - Seward
1808	Seward	City of Seward - City Shop
1809	Seward	City of Seward - Sewer Lift # 2
1810	Seward	City of Seward - Sewer Lift # 3
1811	Seward	City of Seward - Sewer Lift Station # 1
1812	Seward	City of Seward - Sewer Lift Station # 6
1813	Seward	City of Seward - Sewer Lift Station #5
1814	Seward	Gateway Texaco- Seward
1815	Seward	Harbor Air Service
1816	Seward	Old General Hospital
1817	Seward	Providence Seward Medical Center
1818	Seward	Seward Fire Station
1819	Seward	Seward Sealife Center/Old Teen Ctr.
1820	Seward	Seward Sewer Lift Station #4
1821	Seward	Seward Ship Chandlery
1822	Seward	Seward Ships Drydock and Chandlery
1823	Seward	Shoreside Petroleum-Seward Small Boat Harbor
1824	Seward	Shymkewicz Junk Yard
1825	Seward	Tesoro - Seward
1826	Seward	Tesoro - Seward
1827	Seward	USDA -. Kenai Lake Work Center
1828	Shemya Island	Eareckson AS - Tank ID 753-4/#60
1829	Shungnak	ADOT&PF Airport Maintenance Shop
1830	Sitka	Alaska Pulp Corporation
1831	Sitka	Avis Rent A Car -Sitka
1832	Sitka	Bickar Property - Sitka
1833	Sitka	Cascade Convenience (Cascade Liquor & Gas)
1834	Sitka	Charcoal Island
1835	Sitka	Freshwater Bay
1836	Sitka	Granite Creek Bioremediation Fac.
1837	Sitka	Granite Creek General Store
1838	Sitka	Hames Lloyd Center
1839	Sitka	Larrys Crescent Service
1840	Sitka	McGraw Construction
1841	Sitka	Mountain Aviation
1842	Sitka	Mud Bay Communication Site
1843	Sitka	Porky's Equipment
1844	Sitka	SEARHC - Mt. Edgecombe Hospital, Tank ME-3
1845	Sitka	Sitka Crescent Harbor
1846	Sitka	Sitka Earth Station
1847	Sitka	Sitka Fire Department
1848	Sitka	Sitka Landfill
1849	Sitka	Sitka Lincoln Street Lift Station
1850	Sitka	USNPS - Sitka National Historical Park
1851	Sitka	USNPS - Sitka National Historical Park
1852	Skagway	Princess Tours Skagway
1853	Skagway	Skagway
1854	Skagway	Skagway ADOT&PF Maintenance Station
1855	Skagway	Skagway Public Works Maintenance Shop
1856	Skagway	White Pass 9-Mile Dump Site
1857	Skagway (near)	White Pass 14-Mile Dump
1858	Skwentna	ADOT&PF Equipment Shop - Skwentna
1859	Soldotna	Alaska Oil Sales, Inc. on Kalifornsky Road
1860	Soldotna	Aspen Drive North R.O.W.
1861	Soldotna	Benward runway
1862	Soldotna	Best Transit Mix Inc
1863	Soldotna	Bishop Brothers Aviation
1864	Soldotna	Borough Shop-Gasoline UST Soldotna
1865	Soldotna	Central Peninsula General Hospital
1866	Soldotna	Chevron - Ridgeway Station
1867	Soldotna	Chevron - Soldotna "Y"
1868	Soldotna	City Maintenance Garage
1869	Soldotna	City of Soldotna Maintenance Yard
1870	Soldotna	Craig Taylor Equipment
1871	Soldotna	Davis Block Soldotna Plant
1872	Soldotna	Enstar Soldotna Natural Gas Fac.
1873	Soldotna	Former Caston Residence Batteries
1874	Soldotna	Jones Stub Road Drums
1875	Soldotna	Kenai Auto Inc.
1876	Soldotna	Kenai Central High School
1877	Soldotna	Kenai Penin. Boro. Maintenance Shop
1878	Soldotna	Kenai School District Warehouse
1879	Soldotna	Kenai Supply, Inc. UST Site Assessment Report
1880	Soldotna	Kenai Vocational Center
1881	Soldotna	Kenneth Knoblock Residence
1882	Soldotna	Laidlaw Transit Facility - Gibson
1883	Soldotna	Lions Club (Formerly) Soldotna
1884	Soldotna	Main Equipment Inc.
1885	Soldotna	Marathon Sterling Field Pad 43-9
1886	Soldotna	MARC Flight Center, Soldotna Airprt
1887	Soldotna	Mark Flight Center-Soldotna Airport
1888	Soldotna	Mary Miller - Soldotna Junction
1889	Soldotna	Peninsula Ford
1890	Soldotna	Peninsula Greenhouse
1891	Soldotna	Poppy Lane Gravel Pit
1892	Soldotna	PTI -
1893	Soldotna	Red Diamond Center - Ballard Wrhse
1894	Soldotna	Ridgeway Service Station - Diesel
1895	Soldotna	Short Stop Gas and Grocery
1896	Soldotna	Soldotna Sales and Service (formerly)
1897	Soldotna	Soldotna Sales and Service (formerly)
1898	Soldotna	Tags Service Station
1899	Soldotna	Tesoro - Stubblefields Soldotna
1900	Soldotna	Twin Cities Used Cars
1901	Soldotna	Union Lake Power Plant
1902	Soldotna	United Lumber
1903	Soldotna	Unocal - K-B Gas Field site
1904	Soldotna	USFWS - Garage
1905	Soldotna	USFWS - Headquarters Lake Fuel Tank
1906	Soldotna	USFWS - Maintenance shop
1907	Soldotna	Vaughns Mini-Mart
1908	Sterling	Chevron - Sterling
1909	Sterling	Enstar Natural Gas - Gudenrath Comression Site
1910	Sterling	Halliburton Logging Fac. -Sterling
1911	Sterling	Joe Kashi Residence
1912	Sterling	Merkes Gravel Pit
1913	Sterling	Moose River Mercantile (formerly)
1914	Sterling	Naptowne Trading Post
1915	Sterling	Sadler's Furniture
1916	Sterling	Section 14 Dump Site
1917	Sterling	Skilak Guard Station
1918	Sterling	Sterling Special Wastes Site

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
1919	Sterling	USF&WS Pentachlorophenol Site
1920	Sterling (near)	Caribou Island - Skilak Lake
1921	Sterling (near)	Swanson River Field PCB Remediation
1922	Sutton	George Raucher Residence
1923	Sutton	Long Rifle Lodge
1924	Sutton	Palmer Correctional Fac. UST
1925	Sutton	Sutton Public Safety Bldg # 11
1926	Sutton (near)	North Jones Mine Reclamation Spills
1927	Takotna	Tatalina LRRS
1928	Talkeetna	ARRC - Talkeetna Section House
1929	Talkeetna	Hudson Air Service
1930	Talkeetna	K & K Service Repair
1931	Talkeetna	Talkeetna Air Taxi
1932	Tanacross	ADNR Tanacross Airport Stockpile
1933	Tatitlek (near)	Two Moon Bay Logging Camp
1934	Teller	Teller Supply & Storage Site
1935	Tenakee Springs	AT&T Alascom South Passage Repeater
1936	Tenakee Springs	Corner Bay Logging Camp
1937	Tetlin	Tetlin School Pond
1938	Thorne Bay	Goose Creek Landfill
1939	Thorne Bay	Manty Mountain
1940	Thorne Bay	Thorne Bay Logging Camp
1941	Thorne Bay (near)	AT&T Alascom Ratz Mountain Relay
1942	Thorne Bay (near)	Polk Inlet Camp
1943	Thorne Bay (near)	Polk Inlet Log Transfer Facility
1944	Thorne Bay (near)	South Coast Shops
1945	Thorne Bay (near)	Winter Harbor Logging Camp
1946	Tok	Alaska Power & Telephone
1947	Tok	Cathedral Microwave Repeater Site
1948	Tok	Forty-Mile Air, LTD.
1949	Tok	Knob Ridge Microwave Repeater Site
1950	Tok	Parker House Property
1951	Tok	Tok Micro Repeater
1952	Tok	Tundra Lodge and RV Park
1953	Tok	Tundra RV Lodge
1954	Tok	USCG - Tok USCG Loran Station
1955	Trapper Creek	AT&T Alascom Byers Creek Repeater
1956	Trapper Creek	AT&T Alascom Scotty Lake
1957	Trapper Creek	Cache Creek Chevron
1958	Trapper Creek	Wilder Const. Asphalt Plant Pit
1959	Two Rivers	Tacks General Store
1960	Tyonek	ARCO Beluga North Main Road Diesel
1961	Tyonek	ARCO Beluga River Field Gas Spill S
1962	Tyonek	ARCO Beluga River Fuel Line Removal
1963	Tyonek	ARCO Beluga River Sump BRU 214-35
1964	Tyonek	ARCO Beluga River Sump BRU 233-27
1965	Tyonek	ARCO Beluga River Sump BRU 241-34
1966	Tyonek	ARCO Former Contac. Sump BRU221-23
1967	Tyonek	Bruin Bay Drum Site
1968	Tyonek	Chugach Ele. Pwr. Plant Floor Drain
1969	Tyonek	Marco Kaloa Property
1970	Tyonek	Three Mile Creek Services
1971	Tyonek	Trading Bay UST
1972	Tyonek	Tyonek Timber Camp Trailer T-7 & C3
1973	Tyonek (near)	Marathon Trading Bay Gas Spill
1974	Tyonek (near)	Marathon Trading Bay Solar Generatr
1975	Tyonek (near)	Unocal Bruce Oil Pipeline Spill
1976	Unalakleet	Alaska Commercial Co. Store-House A
1977	Unalakleet	FAA - UnalaKleet VORTAC Facility
1978	Unalaska	Margaret Bay Post Office
1979	Unalaska	PCR Building
1980	Unalaska	Site 22 Building 1042
1981	Unalaska	Unalaska City Water Plant
1982	Valdez	Alyeska VMT Admin. Annex Diesel Rel
1983	Valdez	Alyeska VMT Area 19
1984	Valdez	Alyeska VMT Ballast Water, SU-1
1985	Valdez	Alyeska VMT BWT Recycle Pipe Leak
1986	Valdez	Alyeska VMT BWT West Manifold
1987	Valdez	Alyeska VMT Powerhouse Caustic Soda
1988	Valdez	Alyeska VMT Tug Dock UST closure
1989	Valdez	Alyeska VMT W. Tank Farm Hydr. Oil
1990	Valdez	Alyeska VMT Z Bldg.
1991	Valdez	City of Valdez - Well House #1
1992	Valdez	CVEA Valdez Containment Dike
1993	Valdez	Eagle Crest Condominiums
1994	Valdez	ERA Aviation Valdez Helicopters Facility
1995	Valdez	Former American Legion Building
1996	Valdez	Haltness Equipment Company
1997	Valdez	Harborview Medical Facility
1998	Valdez	Harris Sand and Gravel
1999	Valdez	Lot 7, Block 13, Mineral Creek Sub.
2000	Valdez	Old Valdez Townsite Landfill
2001	Valdez	Three Bears
2002	Valdez	Westmark Inn, Valdez
2003	Valdez	Westmark Inn, Valdez
2004	Valdez	Westmark Inn, Valdez
2005	Valdez (near)	USCG Potato Point Radar Facility
2006	Wainwright	Wainwright DEW /LIZ-3/Drum Storage
2007	Wainwright	Wainwright DEW Line/LIZ-3/Airstrip
2008	Wainwright	Wainwright DEW/LIZ-3/VehicleStorage
2009	Wales (near)	Wales Aircraft Warning Station/DERP
2010	Ward Cove	KPC Ward Cove Pulp Mill
2011	Ward Cove	Northern Bus Company Incorporated
2012	Ward Cove (near)	Shrimp Bay Logging Camp
2013	Wasilla	A & B Tool Equipment Rental
2014	Wasilla	ADOT&PF Mile 38.6 Parks Highway
2015	Wasilla	AHFC - Farm Loop & Hay Road
2016	Wasilla	AKARNG Wasilla Alcantra A mory
2017	Wasilla	Alaska Dyeworks
2018	Wasilla	Alcantra Armory
2019	Wasilla	Alcantra Armory
2020	Wasilla	ALPAC / Pepsi-Cola Bottling Company
2021	Wasilla	Anchorage Cold Storage
2022	Wasilla	ARRC - Wasilla
2023	Wasilla	Automotive Shop
2024	Wasilla	Campbell & Sons Fuel Service - AST
2025	Wasilla	Cheatwood's Residence
2026	Wasilla	Collins Construction
2027	Wasilla	Cottonwood Public Safety Bldg # 65
2028	Wasilla	Fall Equipment Shop
2029	Wasilla	Glad Tidings Full Gospel Church
2030	Wasilla	Hatcher Pass Gateway Center
2031	Wasilla	Knik Air Service
2032	Wasilla	Lakes Public Safety Building 51
2033	Wasilla	Lakes Public Safety Building 52
2034	Wasilla	Life Quest Housing UST removal
2035	Wasilla	Lot 2, Iditaway Park Subdivision
2036	Wasilla	Lot 5, Runion Subdivision
2037	Wasilla	Meadow Lakes Fire Station # 71
2038	Wasilla	Mt. Susitna Motorola Antenna Site
2039	Wasilla	National Bank of Alaska
2040	Wasilla	North Shore Business Park
2041	Wasilla	Nye Ford Wasilla
2042	Wasilla	Nye Frontier Ford
2043	Wasilla	Nye Frontier Ford
2044	Wasilla	Old Wasilla Airport - Lot 2, Bl 100
2045	Wasilla	Old Wasilla Airport - Lot 5
2046	Wasilla	Residence - Cottonwood Shores Subd.

Table J, continued

DEC Inventory of Closed Contaminated & Leaking Underground Storage Tanks Site
Ordered Alphabetically by Location

No.	Location	Site Name
2047	Wasilla	Sharon Green Residence
2048	Wasilla	Speedy Window and Auto Glass
2049	Wasilla	Stop & Shop
2050	Wasilla	Susan Dobbs Biddulph Residence
2051	Wasilla	Tax Parcel B-4
2052	Wasilla	Tesoro Northstore #052
2053	Wasilla	Texaco - Campbell & Sons
2054	Wasilla	Valley Country Store II
2055	Wasilla	Valley Motors
2056	Wasilla	Wasilla Arctic Speedy Auto Glass
2057	Wasilla	Wasilla Campbell & Sons
2058	Wasilla	Wasilla City (Doro. G. Page) Museum
2059	Wasilla	Wasilla Machine Shop
2060	Wasilla	Wasilla Public Safety Building # 61
2061	Wasilla	Wasilla Safeway
2062	Wasilla	Wasilla Steel Property
2063	Wasilla	Wasilla Steel Property - P-W Hwy.
2064	Wasilla	Wasilla Steel Property Lots 4-6 Bl3
2065	Wasilla	Wasilla Steel Property Paint Shop
2066	Wasilla	Williams Express Store #5005
2067	Wasilla	Williams Express Store #5005
2068	Wasilla (near)	Independence Mine Historical Site
2069	Whittier	UHRO Barge Spill
2070	Willow	Eyak Air at Willow Airport
2071	Willow	Lot 100 Block 5 Willow Airport
2072	Willow	MTA Willow Central Office
2073	Willow	MTA Willow Central Office
2074	Willow	North Star Aviation, Inc.
2075	Willow	Public Safety Bldg. 121
2076	Willow (near)	Mat-Su Borough Nancy Lake
2077	Wrangell	AT&T Alascom Wrangell Relay
2078	Wrangell	Kechikan Air Service, Wrangell
2079	Wrangell	Temsco Helicopters Wrangell Airport
2080	Wrangell	Wrangell Air Service
2081	Wrangell	Wrangell Fisheries, Inc.
2082	Wrangell	Wrangell Post Office
2083	Yakutat	Alaska Airlines - Cargo Buliding
2084	Yakutat	Saint Elias Auto Center - Yakutat
2085	Yakutat	Saint Elias Auto Center - Yakutat
2086	Yakutat	Sudden Stream Drill Site
2087	Yakutat	Yakutat Airport Quonset Hut

Appendix 1: Community Spill Response - No costs incurred for communities in Fiscal years 2001 & 2002.

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 2001 & 2002 from the Oil and Hazardous Substance Release Prevention and Response Fund. Indirect expenditures, expenditures paid from other sources (for example, from the general fund) 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.

Project Summary Index

6-Mile Groundwater Monitoring 105
6-Mile Truck Shop 106
ADOT&PF Cordova Locke Salvage Yard 107
ADOT&PF Peger Road Maintenance Facility 108
ADOT Maintenance Station Soldotna 109
ADOT&PF Tudor Road Maintenance Facility 110
Alyeska Pipeline Service Company 111
Amchitka DOE 112
Anchorage International Airport - Wide Risk Mgt Plan 113
Arndt Gravil Pit 114
ARRC Gold Creek Derailment 115
Coastal Drilling 116
CPF1 Produce Water Spill 117
Deadhorse Hotel 118
Eskimo Creek Seep 119
FAA Statewide 120
F/V Vanguard 121
F/V Windy Bay 122
Gaffney Road Area Wide Groundwater Investigation 123
GCI Flowline Spill 124
G & I Surface Pad Spill 125
Holder Property 126
Janet Phillips HHO Spill 127
Kaltag School Oil Seep 128
Kenny Lake Subdivision 129
Manokotak Village Day Tank Spill 130
McCall Property 131
New Port Walter Bunker 132
O'Donnell HHFT 133
Old Eagle School Former Tank Farm 134
Osborne Construction - Marshall Airport 135
Pedro Bay Dena'ina School 136
River Terrace Laundromat 137
Savoonga USPS Spill 138
TAPS Bullet Hole Release MP399 139
Tesoro Pipleline Mile 13.75 140
Trailside General Store 141
U Pad Acid Spill 142
UAF Palmer Dump – Palmer Ag Research Center 143
Unalaska Airport, Torpedo Bldg. 144
Waldhiem, 2789 Rasmusson 145
Walsky Property 146
Wrangell Junkyard 148

Project/Site Name: 6-Mile Groundwater Monitoring
Location: Fairbanks/North Pole
Project Manager: Douglas Bauer Tel: (907) 451-2192
Site ID Number: 1987310924701 Tracking Number: 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 1200 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. The fifteen homeowners were given individual grants in 1995 to install water treatment systems of their choice (e.g., carbon filters) to remove the TCE from their drinking water.

Individual site investigations are being conducted concurrently with the area wide groundwater investigation. Site investigations at the McCall, Holder, Walsky, and 6-Mile Truck Shop properties indicate 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.

In 1996, an annual long-term groundwater program was instituted. Additional permanent groundwater monitoring wells were installed throughout the area. A series of permanent groundwater monitoring wells and a selected number of residential wells have been sampled annually since 1996 to monitor the area-wide plume. The results are analyzed, published, and distributed to interested parties.

FY01 Actions:
The long-term groundwater-monitoring program has evolved into two major components: the testing of residential water wells and filter system maintenance; and long-term groundwater monitoring. In 2001, DEC tested the residential water wells and the changed the carbon filters. In addition, seven additional monitoring wells were installed as part of the long-term monitoring program. Some of the older monitoring wells were eliminated from the program after analysis of historical trend data.

FY01 Response Fund Expenditures: $56,072.00
FY01 Cost Recovery: NONE

FY02 Actions:
The annual groundwater monitoring and the residential well testing and filter system maintenance were conducted.

FY02 Response Fund Expenditures: $71,819.33
FY02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:
Continue the annual groundwater monitoring and the residential well testing and filter system maintenance program. Install several new monitoring wells in the distal portion of the regional groundwater plume to understand why concentration levels in two wells are not decreasing.

FY03 Response Fund Expenditures: $125,000.

Project/Site Name: 6-Mile Truck Shop
Location: Fairbanks/North Pole
Project Manager: Douglas Bauer — Tel: (907) 451-2192
Site ID Number: 1987310924701 — Tracking Number: 14893370

Situation:
A site investigation of the neighboring McCall and Holder properties indicated that the 6-Mile Truck Shop property might be contaminated with tricholorethylene (TCE) and 1,1,1-trichloroethane (TCA). This was based on an interpretation of existing permanent groundwater monitoring well data, on-site drinking water well data, and a review of the site's history. The landowner of record was unwilling or unable to perform a site investigation. The area wide groundwater investigation confirmed area-wide TCE groundwater contamination with some residential wells impacted by low level TCA contamination.

In 1996, several hundred 55-gallon drums (of unknown content or volume) were identified on the 6-Mile Truck Shop property in various stages of deterioration. Several drums were leaking and they were placed in over-pack containers. In 1998, an interim removal action was conducted where 300 drums were characterized and consolidated for transport off site. A site investigation was conducted to characterize the petroleum contamination and investigate the TCE/TCA source areas on the property.

There were access problems associated with bankruptcy proceedings of the previous operator and the presence of equipment that had been abandoned. The proceedings were settled during the summer 2000 and the equipment removed. The site was foreclosed on by Fairbanks North Star Borough for unpaid property taxes in the summer 2000.

FY 01 Actions:
In 2001, five additional monitoring wells were installed on the property. Although neither TCA nor TCA has been detected in the soil on the property to date, the additional wells were installed to access the likelihood of an on-site release and to monitor the groundwater contamination coming from the upgradient Holder and Walsky properties. The characterization of petroleum releases was completed.

FY01 Response Fund Expenditures: $13,571.00
FY01 Cost Recovery: None

FY02 Actions:
The long-term groundwater monitoring and residential treatment system maintenance programs were continued. Additional permanent groundwater monitoring wells were installed.

FY02 Response Fund Expenditures: $699.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Install additional permanent groundwater monitoring wells to gain a better understanding of the regional plume dynamics at the lateral boundaries of the plume. These new wells were cluster wells, which are separate wells installed at the same physical location but screened at different depths. The location and screen depth of the new wells were determined from a series of temporary wells that were located along transects running perpendicular to the regional plume and at various depths.

Continued long-term groundwater monitoring and residential treatment system maintenance programs.

Estimated expenditures: $31,250.00

Project/Site Name: **ADOT&PF Cordova Locke Salvage Yard**
Location: Mile 1 Cabin Lake Road, Cordova, Alaska
Project Manager: David Pikul Tel: (907) 269-7551
Site ID Number: 1990240129803 Tracking Number: 14651260

Situation:
Mr. Jim Locke illegally occupied the site for almost thirty years prior to his death in 1996. Some of the items that Mr. Locke accepted into the salvage yard included: complete automobiles; auto parts; small engines, drums of oil and unknown contents; batteries; and miscellaneous debris (possible PCB transformer). It has been estimated that there is 600+ tons of metal debris. The property is owned and managed by the State of Alaska, Department of Transportation & Public Facilities (DOTPF) as part of the Cordova Airport facility. It is currently littered with the vehicles; structures; various forms of solid waste; and drums of unknown product. The property encompasses approximately 13 acres of land, of which 7 to 8 acres is covered by debris. The debris has been collected on the site in a manner such that the solid wastes and hazardous waste have been interspersed with each other. The site has no current residents. Ecology of the site includes an unnamed stream running between the former residence and the bulk area of the salvage yard. Small fry have been observed in the stream. A site visit and preliminary assessment were conducted by a DEC contractor.

FY01 Actions:
DEC obtained contract services to segregate hazardous waste from hazardous debris. Drums were removed from the site, characterized and staged for removal. Hazardous debris was segregated and staged for removal.

FY 01 Response Fund Expenditures: $70,193.00
FY 01 Cost Recovery: None

FY02 Actions:
The solid waste and hazardous substances were removed from the site in order to investigate the soil and groundwater.

FY 02 Response Fund Expenditures: $284,477.00
FY 02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:
The site investigation for soil and groundwater contamination will be initiated. Site characterization is anticipated to continue through the summer of calendar year 2003.

Estimated FY03 Costs: $275,000

Project/Site Name: **ADOT&PF Peger Road Maintenance Facility**
Location: 2301 Peger Road, Fairbanks, AK
Project Manager: Douglas Bauer Tel: (907) 451-2192
Site ID Number: 1991310107201 Tracking Number: 14800760

Situation:
For over forty years the Peger Road facility has been used as the focal point for operations, maintenance, design, and construction for the interior and northern regions of the State of Alaska. Past practices at the facility have resulted in extensive soil and groundwater contamination at the site, some of which appears to have migrated off-site, potentially impacting neighboring properties.

ADEC conducted a site assessment in 1998, which included the collection of soil and groundwater samples throughout the facility. Petroleum and chlorinated solvent contamination were measured above cleanup levels in soil and groundwater at several locations. Based on this investigation, ADEC determined that two separate groundwater contaminate plumes originate at the facility and are impacting nearby properties. Private residences were contacted to locate private wells. Identified private wells were subsequently sampled for TCE to determine if residents were exposed to the solvent. All sample results indicate that private wells have not been impacted by TCE contaminated groundwater migrating from the facility. ADEC installed additional monitoring wells in 1999, down-gradient and offsite from the facility, to determine the extent of TCE and benzene groundwater contamination.

DEC has implemented a quarterly groundwater sampling program to monitor onsite and offsite contaminant impact to groundwater. The initial site characterization effort (Fall 1999) describing the extent of chlorinated solvent and benzene groundwater and soil contamination at facility did not sufficiently define the extent of plume boundaries. Therefore, additional monitoring wells were installed and supplemental site characterization was completed (Spring 2000). A site characterization report has been submitted for ADEC's review and approval.

FY01 Actions:
ADEC continued to investigate the extent of contamination at the site. Data gaps were filled to better identify groundwater plume boundaries. Off-site private and on-site monitoring wells were monitored. Surrounding property contamination was reviewed and potential contributors to the groun water contaminant plume identified.

FY01 Response Fund Expenditures: $37,440.00
FY01 Cost Recovery: None

FY02 Actions:
DEC continued to collect subsurface data to generate an effective remedial strategy to be employed during the FY02 field season. Additional assessment into remedial strategies was completed, as well as off site assessment and a potential receptor search.

FY02 Response Fund Expenditures: $49,362.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Monitoring wells were installed on the northwest perimeter of the site to define the lateral and vertical extent of the groundwater plume as it migrates off site. Temporary direct push wells are being installed to define the lateral and vertical extent of the off site plume and to locate permanent monitoring well locations.

FY03 Projected Response Fund Expenditures: $140,000

Project/Site Name: **ADOT Maintenance Station, Soldotna**
Location: Soldotna
Project Manager: Don Fritz, Anchorage — Tel: (907) 262-5210 X245
Site ID Number: 1993230122905 — Tracking Number: 14966760

Situation:
The former DOTPF Soldotna Maintenance Facility was operated as a maintenance facility for the central Kenai Peninsula between 1954 and 1999. It was used for heavy equipment storage, fueling, maintenance and repair. There was also salted sand, crack sealer, and road paint stored on site. There were also regulated and non-regulated underground storage tanks that contained gasoline, diesel fuel, heating oil and waste oil. In 1999, the facility was re-located and all buildings were removed. The drinking water well was abandoned but monitoring wells still remain on the property.

The investigation of the site identified chloride and petroleum hydrocarbon contamination was in the soil and groundwater. The petroleum contamination was primarily attributed to leakage of the regulated and non-regulated UST's on the site and spills/releases from the dispensers and improper waste handling/disposal activities. There was approximately 4,500 cubic yards of contaminated soil excavated and thermally treated.

There are documented impacts to the Kenai River sediments from the migration of salt. There were also low levels of petroleum contamination encountered in sediment samples but they were similar to samples taken upstream and downstream of the site. The property is proposed for transfer to the City of Soldotna in March 2003. DOTPF is planning to continue a groundwater monitoring program for the next three years, and based on the results, the DEC will determine trends in contaminant concentrations and whether additional cleanup action is required. Three additional monitoring wells were installed on site and the groundwater was sampled quarterly in order to evaluate trends in contaminant levels.

FY01 Actions:
Three additional monitoring wells were installed on site and the groundwater was sampled quarterly in order to evaluate trends in contaminant levels.

FY01 Response Fund Expenditures: $59,548.00
FY01 Cost Recovery: None

FY02 Actions:
Groundwater and sediment monitoring was conducted to determine trends in contaminant concentrations.

FY02 Response Fund Expenditures: $10,224.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Continue groundwater monitoring on a quarterly or semiannual basis.

FY03 projected expenditures: $45,000

Project/Site Name: **ADOT& PF Tudor Road Maintenance Facility**
Location: Boniface Parkway and Tudor Road, Anchorage
Project Manager: David Pikul Tel: (907) 269-7551
Site ID Number: 1990210918601 Tracking Number: 14978960

Situation:
The 20-acre site is used to store and maintain road maintenance vehicles and store materials and chemicals for road maintenance since the early 1970's. Contamination of the property (soil and groundwater) resulted through releases from five former UST's, direct discharge of liquid waste to the ground surface, and facility practices. There are approximately 40 monitoring wells at the site to characterize three main groundwater plumes. Free phase gasoline and its plume at building 4801, gasoline/diesel groundwater contamination at building 5820, and chlorinated solvent contaminated groundwater at building 5750. Four clustered monitoring wells have been installed near building 5750 to determine any vertical concentration gradient. Data indicates that groundwater contaminant concentrations are higher in the upper portion of the aquifer. This information will be used to determine remedial actions to be implemented.

FY01 Actions:
Approximately 60 drums (mostly paint products containing toluene) were removed from the ground during investigation of the "buried drum area". Soils were removed from the excavation and properly disposed of, excavation was characterized and backfilled, release investigation conducted and drums disposed of. A release investigation was conducted to investigate soil and groundwater at the "buried drum area". Site-wide geochemical and contaminant groundwater data has been collected for use in determining remedial options. Water quality data has been collected from the outfall of the stormwater discharge into the neighboring wetlands. This data indicates that water quality standards are being exceeded.

FY01 Response Fund Expenditures: $215,794.00
FY01 Cost Recovery: None

FY02 Actions:
Installed three down-gradient monitoring wells from building 5820 for the purpose of determining the down-gradient extent and off-site migration potential of the chlorinated solvent plume. Continued with updated sampling plan that outlines activities to measure groundwater elevations or product thickness, groundwater geochemistry, and groundwater contaminant concentrations in all on-site monitoring wells. Collected influent and effluent samples from the storm water detention pond discharging to neighboring wetlands. Collected water samples from the storm drain system culverts to assess water quality for the purpose of identifying potential impacts from contaminant groundwater plumes that may be entering the storm drain system. Evaluated current contaminant data trends identifying natural degradation is occurring.

FY02 Response Fund Expenditures: $107,651.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Continued delineation and monitoring of the chlorinated groundwater plume, free product gasoline and associated plume, and diesel groundwater plume. Further identification of the breach into the on-site storm water system by petroleum hydrocarbons discharging to neighboring wetlands. Mitigation of discharge to wetlands and free product recovery. Should data for the chlorinated groundwater plume indicate more aggressive remedial measures, they will be employed.

Estimated FY03 costs: $350,000

Project/Site Name: **Alyeska Pipeline Service Company**
Location: Pipeline-wide
Project Manager: Deb Williams — Tel: (907) 451-5174
Site ID Number: N/A — Tracking Number: 14818360

Situation:
Alyeska Pipeline Service Company has numerous sites along the pipeline extending from Pump Station 1 at Prudhoe Bay to the Valdez Marine Terminal. Alyeska conducted environmental site assessments at numerous sites and requested a combination of limited remedial action, surface & groundwater monitoring and use of the Risk Assessment process to address contamination at the sites.

DEC approved of alternative cleanup levels and cleanup actions at numerous Alyeska sites and as a result, has issued no further remedial action planned (NFRAP) determinations for many of Alyeska's contaminated sites on the Contaminated Sites Database. The Department continues to work closely with environmental representatives of Alyeska to effectively prioritize and cleanup sites.

FY01 Actions:
DEC approved of alternative cleanup levels and cleanup actions at multiple Alyeska sites. The risk assessment documents for Happy Valley and Franklin Bluffs camps were reviewed and Alyeska was requested to submit additional work plans for cleanup.

FY01 Response Fund Expenditures:	$16,735.00
FY01 Cost Recovery:	$19,177.00

FY02 Actions:
ADEC reviewed multiple workplans for sampling events involving site characterizations and monitoring events on behalf of Alyeska. Site visits were completed to obtain a better understanding of site conditions for potential NFRAP determinations and monitoring requirements. Several meetings were held to discuss future workload prioritization.

FY02 Response Fund Expenditures:	$11,498.00
FY02 Cost Recovery:	$ 9,864.00

FY03 Projected Actions and Expenditure Amount:
ADEC has received for review numerous workplans for sampling events involving site characterizations and monitoring events. Travel has been conducted to both the Valdez Marine Terminal (VMT) and the Happy Valley and Franklin Bluffs areas to obtain a better understanding of site conditions for potential NFRAP determinations and monitoring requirements. Additional travel will be required to several other sites.

Estimated FY03 costs: $12,000

Project/Site Name: **Amchitka DOE**
Location: Amchitka Island (Aleutians)
Project Manager: Jeff Brownlee — Tel: (907) 269-3053
Site ID Number: 199225X121101 — Tracking Number: 14907560

Situation:
Amchitka Island in about 1200 miles southwest of Anchorage. The island was used for testing three nuclear devices via underground detonation between 1965 and 1972. The Atomic Energy Commission performed the first test and the Department of Energy (DOE) performed the last two in conjunction with the Department of Defense. Drilling the test holes and related geotechnical borings resulted in creating several large drilling mud disposal pits. The drilling muds are composed mainly of bentonite, but included various contaminants such as diesel fuel, chromium and low level PCBs. The DEC agreed that the preferred alternative for remediation of the mud pits was in-place closure. Several historic spills of the drilling muds have occurred from the mud pits and have impacted drainages in the area.

FY01 Actions:
DEC reviewed and approved a cleanup plan that called for closing eleven (11) drill mud pits, located at six separate sites, in-place. Sand and gravel from borrow pits was mixed with the drill mud to stabilize it and then the pits were covered with a synthetic liner and soil. The soil was then seeded for revegetation. DEC contracted with a geotechnical engineering company to review and provide input on the workplan with a focus on ensuring long-term stability of the mud pits. DEC requested that the DOE perform a human health and ecological risk assessment on PCB contamination in the drainages affected by the spilled drilling muds (PCBs were discovered in the fish in area streams). DEC also conducted an on-site inspection during fieldwork to close the drill mud pits.

FY01 Response Fund Expenditures: $11,555.00
FY01 Cost Recovery: None

FY02 Actions :
DEC reviewed, with assistance from a term contractor, and approved a risk assessment workplan to address environmental impacts from drilling mud releases and associated contaminants. The risk assessment was conducted during FY02.

FY02 Response Fund Expenditures: $6,355.00
FY02 Cost Recovery: $14,556.00

FY03 Projected Actions and Expenditure Amounts:
DEC will review the risk assessment report prepared by DOE and determine whether further cleanup actions are needed. DEC plans to work with DOE and USFW on developing long term monitoring and institutional controls to help ensure wastes remaining at the site do not pose an unacceptable risk to human health or the environment

Estimated FY03 Expenditures: <$2,500

Project/Site Name: **Anchorage International Airport – Wide Risk Management Plan**
Location: Anchorage, Alaska
Project Manager: Renee Evans, Anchorage Tel: (907) 269-7530
Site ID Number: 1999210118702 Tracking Number: 14909660

Situation:
The Department of Environmental Conservation (DEC) was contacted about widespread soil contamination at the Anchorage International Airport. As a world class transportation hub, many construction projects occur in areas that historically experienced releases of hazardous substances. The source of contamination is from underground fuel pipelines and fuel hydrants that serve to re-fuel aircraft, fuel distribution sources, maintenance facilities and operations for aircraft and ground support vehicles and other aviation support services. Soil and groundwater contamination has been detected throughout the terminal/ramp area and at several lease sites throughout the airport property. Several site characterizations have been conducted in order to assess the risk posed by the contamination.

FY01 Actions:
ADEC reviewed and solicited term contractor support to evaluate the risk assessment documents for contaminants of concern at the airport.

FY01 Response Fund Expenditures: $10,852.00
FY01 Cost Recovery: None

FY02 Actions:
ADEC reviewed and solicited term contractor support to evaluate the risk assessment documents for contaminants of concern at the airport.

FY02 Response Fund Expenditures: $8,870.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
ADEC anticipates that risk based cleanup levels will be adopted for the airport and that contamination will be cleaned up in accordance with the Risk Zone Assessment.

Estimated FY03 expenses: $15,000

Project/Site Name: **Arndt Gravel Pit**
Location: Anchor Point
Project Manager: Paul Horwath — Tel: (907) 262-5210, ext. 250
Site ID Number: N/A — Tracking Number: 14892260

Situation:
Gasoline contaminated soils from fuel releases at the Trailside General Store fuel sales station in Homer, Alaska were transported to this privately owned gravel pit near Anchor Point, Alaska. The soils were to be thermally treated at the gravel pit by Trailside's contractor under an ADEC approved workplan. Trailside failed to pay their soil treatment contractor. The contractor eventually filed bankruptcy, leaving the untreated soil in the gravel pit.

FY01 Actions:
When it became clear that Trailside was not going to complete soil treatment activities in the Arndt gravel pit, and with winter setting in, ADEC hired a contractor to close out the soil treatment operations in the gravel pit. Contaminated soils remaining in the gravel pit were transferred to the Homer ADOT maintenance facility, for safe storage and future treatment.

FY01 Response Fund Expenditures: $52,293.00
FY01 Cost Recovery: None

FY02 Actions:
No further corrective action is required and no further expenditures anticipated.

Project/Site Name: **ARRC Gold Creek Derailment**
Location: MP 262
Project Manager: Renee Evans Tel: (907) - 269-7530.
Site ID Number: 99239935601 Tracking Number:14910260

Situation:
On December 22, 1999 a fuel train derailed due to snow accumulation on the tracks resulting in the discharge of 120,516 gallons of Jet Fuel (JP 8). Fuel from this derailment migrated to groundwater. Approximately 16,000 gallons of fuel was recovered from the groundwater. The Prevention and Emergency Response Program manage the site cleanup through December 7, 2000. The case was transferred to the Contaminated Sites program for long-term management under the site cleanup rules.

FY01 Actions:
Contractors for the Alaska Railroad managed and operated a soil vapor extraction remediation system through the winter of 00. Additional groundwater monitoring wells were developed along the perimeter of the spill zone. Data was gathered to determine the effectiveness of the SVE system and also for conducting a groundwater model.

FY01 Response Fund Expenditures: $66,614.
FY01 Cost Recovery: $333,810.

FY02 Actions:
The ARRC decommissioned the SVE system. They also conducted additional assessment activities to further define the hydrogeology of the site. Groundwater sentinel wells were installed to detect any contaminant migration. The site assessment data will be reviewed and ADEC anticipates issuing a cleanup decision in FY03

FY02 Response Fund Expenditures: $17,824.00
FY02 Cost Recovery: $26,154.00

FY03 Projected Actions and Expenditure Amounts:
ADEC will review reports submitted by the ARRC's contractor and issue a decision regarding future cleanup action and/or long term monitoring. PERP will continue to assist the Attorney General's office on the NRDA and legal issues.

Estimated FY03 expenses: $15,000

Project/Site Name: **Coastal Drilling**
Location: Mile 0.5 Kenai Spur highway; Lots 4A, 4B, 4C, 4D, & 4E of the Hayward Hill Subdivision No. 3; Section 29, T5N, R10W, S.M.
Project Manager: Don Seagren Tel: (907) 262-5210, ext. 233
Site ID Number: 1988230918303 Tracking Number: 14932960

Situation:
This is an abandoned industrial site occupying approximately 7.4 acres in Soldotna, Alaska. Commercial and residential areas surround the site. Soldotna Elementary School is located across the Kenai Spur Highway from the site. The Coastal Drilling site was developed in 1957 s a maintenance and support facility for petroleum and gas exploration in Cook Inlet. Disposal of old car engines, drill rig parts, oil tanks, drums, drilling mud, used oil, and miscellaneous scrap metal, rubber, and timber is known to have occurred on site.

Two centrally located pits (one covered and one uncovered) were reportedly used as primary disposal sites. The pits have been the focus of past environmental investigations. The covered pit was reportedly used as a drain field for liquid wastes discharged into a metal grate located near a concrete slab reportedly used for vehicle and equipment wash down. The grate is connected to the pit by a 6-inch diameter steel pipe. Previous environmental investigations have identified petroleum hydrocarbons, chlorinated solvents, metals and PCB's as contaminants of concern remaining in surface soil, subsurface soil and perched groundwater contained within the disposal pits. Low levels of aromatic hydrocarbons were previously identified in groundwater at the site.
In 1998, ADEC coordinated with the owners of the property to conduct groundwater monitoring (semi-annually) for three years to assess current conditions at the site. One of the purposes of the monitoring program was to determine if the contaminants are migrating off site and posing an immediate hazard to human health and the environment. The groundwater investigation included sampling several monitoring wells on site as well as a Class A Public Drinking Water Well, which is located down gradient from the site.

FY01 Actions:
Continued groundwater monitoring program. It included sampling groundwater from four selected onsite monitoring wells; repairing wells; and measuring water elevations on 11 onsite wells.

FY01 Response Fund Expenditures: $14,795.00
FY01 Cost Recovery: None

FY02 Actions:
The groundwater monitoring program continued through May 2001. It included sampling groundwater from four selected onsite monitoring wells; repairing wells; and measuring water elevations on 11 onsite wells.

FY02 Response Fund Expenditures: $20,037.44
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
DEC proposes to evaluate the alternatives to treat the contamination remaining on site. In addition, investigation derived waste generated from past sampling efforts will be disposed. Additional groundwater monitoring should be conducted to verify contamination is not migrating.

Estimated FY03 Expenditures: $76,000

Project/Site Name: **CPF1 Produce Water Spill**
Location: CPF1 Facility, Kuparuk, Alaska
Project Manager: Walt Sandel — Tel: (907) 451-2126
Site ID Number: 01399910501 — Tracking Number: 14930760

Situation:
External corrosion of a transfer line caused a 92,400 gallon release of produce water (oil and salt-water mixture) onto tundra. The ruptured line occurred in the pipeline culvert where the pipeline leaves the CPF1 gravel pad. The spill covered an area of about 3 acres

FY01 Actions:
The contaminated snow and ice was melted with warm water. The contaminated area was warm water flushed to remove the oil, and to dilute the salt water. The contaminated water was then vacuumed into trucks, and was injected down class II wells for disposal.

FY01 Response Fund Expenditures: $25,800.00
FY01 Cost Recovery: None

FY02 Actions:
The cleanup is complete, an enforcement action is currently under investigation.

FY01 Response Fund Expenditures: $224.00
FY01 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Finalize a settlement agreement with Phillips Alaska Inc. Continue monitoring site for environmental impacts.

Project/Site Name: **Deadhorse Hotel**
Location: Deadhorse Airport Lease Block 70, Lot 6
Project Manager: Renee Evans — Tel: (907) 269-7658
Site ID Number: 1989730902526 — Tracking Number: 14929670

Situation:
The Department of Environmental Conservation (DEC) conducted a Phase II site assessment in 1994 and documented diesel, gasoline, and BTEX contamination. There were also indications that surface water and wetland habitat may be impacted. In 1999, DEC assumed the State lead for cleanup of this site and hired a contractor to excavate contaminated soil and treat it on site in a specially designed biocell. The treatment evaluated various biotreatment products (3 were tested) and it was concluded that using water-soluble fertilizer alone was effective.

FY01 Actions:
The treatment continued through 2001 and it was determined that the upper portion of the biocell achieved target cleanup levels. This site was identified in the British Petroleum Merger agreement between BP and the State where BP would assume the costs to complete cleanup.

FY01 Response Fund Expenditures: $92,336.00
FY01 Cost Recovery: None

FY02 Actions:
BP has assumed the assessment and cleanup costs associated with this site.

FY02 Response Fund Expenditures: $0
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
The project will be completed through the BP Charter agreement. There is no further need for Response Fund expenditures

Estimated FY03 expenditure: $0

Project/Site Name: Eskimo Creek Seep
Location: King Salmon, Alaska
Project Manager: Jim Frechione Tel: (907) 269-7658
Site ID Number: 1994250122801 Tracking Number: 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 is still 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 conducted soil and groundwater investigations at Eddies Fireplace Inn to identify possible source areas of the seep product. The former heating oil tank is suspected as a source and recovery wells were installed to intercept product before it enters the creek. Soil contamination at (and adjacent to) the seep area continue to cause sheen and product release to the creek.

FY 01 Actions:
DEC hired a local contractor responsible for monitoring the recovery wells and collecting product as it accumulated in them. The contractor was also responsible for employing sorbent boom in the creek during times that the product was present.

FY01 Response Fund Expenditures:	$13,584.00
FY01 Cost Recovery:	$ 2,000.00

FY 02 Actions:
DEC installed an interception trench and recovery system. The soil excavated from the trench was transported off site for storage/treatment.

FY02 Response Fund Expenditures:	$168,992.00
FY02 Cost Recovery:	$ 2,200.00

FY03 Projected Actions and Expenditure Amounts:
DEC proposes to excavate the soil and sediment area adjacent to the seep and replace it with clean fill material. The trench will continue to be monitored and any product will be collected and removed from the site. The excavated soil will be transported off site for storage/treatment. Groundwater monitoring will continue to determine the effectiveness of treatment.

Estimated FY03 expenses: $280,000

Project/Site Name: **FAA Statewide**
Location: Various
Project Manager: Eileen Olson — Tel: (907) 269-7527
Site ID Number: Various — Tracking Number: 14996860

Situation:
The Federal Aviation Administration (FAA) owns and/or operates properties associated with airports in Alaskan communities and operates navigational aids at remote sites statewide. Many FAA sites are being decommissioned or the acreage is being reduced, as a result of federal policy and technological changes. Surplus land is normally transferred from FAA management to the Bureau of Land Management, which then may transfer the property to other entities that have an interest. Soil and groundwater contamination has been documented at over 50 FAA sites. The releases are primarily associated with petroleum hydrocarbons (diesel and gasoline) and originate from storage tanks, surface spills, floor drains, septic systems, drum storage areas, historic dumps, and extensive fuel distribution systems. There is also contamination associated with metals, solvents, PCB and pesticides.

FY01 Actions:
DEC provided oversight of site investigations and cleanup actions at numerous FAA sites. This included review of workplans, reports and other major submittals for FAA facilities at Bettles, Bethel, Biorka Island, Cape Yakataga, Cordova, Iliamna, Kenai, Lake Minchumina, McGrath, Moses Point, Northway, Shuyak Island, Strawberry Point (on Hinchenbrook Island), Tanana, and Woody Island. Sites inspections were conducted at Shuyak Island, Lake Minchumina, Moses Point and Tanana. DEC staff also participated in the Restoration Advisory Board (RAB) meetings in the village of Elim for the FAA Moses Point facility.

FY01 Response Fund Expenditures: $10,509.00
FY01 Cost Recovery: $ 6,932.00

FY02 Actions:
DEC provided oversight of site investigations and cleanup actions at numerous FAA sites. This included review of workplans, reports and other major submittals for FAA facilities at Bettles, Biorka Island, Farewell, Iliamna, Kenai, King Salmon, McGrath, Moses Point, Northway, Slana and Tanana,. Sites inspections were conducted Biorka Island and Bettles. Staff provided oversight of cleanup actions at FAA sites in Anchorage, Bettles and Biorka Island. Staff provided oversight of site investigations at FAA sites in Anchorage, Bettles, Biorka and Middleton Island. Staff reviewed files for many stations to assist FAA in determining priority and work necessary for future field seasons. This included FAA Stations in Anchorage, Bettles, Big Delta, Biorka Island, Cape Yakataga, Cold Bay, Cordova, Farewell, Fort Yukon, Gustavus, Iliamna, Kenai, King Salmon, Lake Minchumina, Middleton Island, Moses Point, Northway, Slana, Talkeetna, Yakutat, Tanana, and Unalakleet. Staff participated in numerous meetings with FAA staff to resolve general issues and plan for upcoming field seasons. Sites closed were Bettles RCAG and Bettles VORTAC.

FY02 Response Fund Expenditures: $34,292.00
FY02 Cost Recovery: $19,804.00

FY03 Projected Actions and Expenditure Amounts:
DEC will continue oversight of the high priority FAA sites. Site investigation and/or interim cleanup actions are scheduled for 2003 at Biorka Island, Bettles, Cape Yakataga, Cold Bay, Fort Yukon, Iliamna, Kenai, King Salmon, Lake Minchumina, Level Island, McGrath, Middleton Island, Moses Point, Nome, Northway, Skwentna, Talkeetna, Tanana, and Unalakleet.

FY03 estimated expenditures: $45,000

Project/Site Name: **F/V Vanguard**
Location: Prince William Sound
Project Manager: Harry Young — Tel.: (907) 269-7542
Spill Number: 01229920701 — Tracking Number: 14863660

Situation:
On July 26, 2001, the F/V Vanguard, a wooden hulled tender, hit a piece of ice directly on the bow and split the hull. The vessel quickly flooded and sank. The vessel sank North of Glacier Island in Prince William Sound near the Northwest corner of the Island. The vessel sank in an estimated 250 feet of water. Fluids on board at the time of sinking include 2,000 gallons of marine diesel, 500 gallons of gasoline and 60 gallons of lubricating oils. An underwater video camera was used to locate the vessel. The vessel was located in 280 ft of water, nose forward and resting partially on its side. Coast Guard Marine Safety Office (MSO), Valdez conducted over-flights throughout the week to track the discharge location and evaluate recovery operations. A 24-hour boom tending operation took place near the source. On Sunday, July 29 the containment effort appeared to be 60% effective. Sheens were observed in Irish Cove. A shoreline assessment survey was conducted in Irish Cove and no impacts were observed. Alaska Chadux was hired by the owners to respond to the oil discharge. No wildlife impacts were observed.

On August 4, F/V Bering Explorer arrived on site with dive crew and positioned as a dive platform for dive operations. Dive operations to plug fuel vents on the F/V Vanguard were successfully completed during that evening and the early hours on August 5. No further pollution was been observed and protective booming was removed.

FY02 Actions:

FY02 Response Fund Expenditures: $11,203.00
FY02 Cost Recovery: NONE

FY 03 Projected Actions and Expenditure Amounts: None

Project/Site Name: **F/V Windy Bay**
Location: Prince William Sound, Olson Rock
Project Manager: Leslie Pearson — Tel: (907) 269-7543
Site ID Number: 01229921601 — Tracking Number: 14863760

Situation:
On August 4, 2001 at 11:00 A.M. Central Alaska Response Team (CART) staff responded to a potential diesel spill from the Fishing Vessel (F/V) Windy Bay, which had run aground on Olson Rock and was taking on water. A short time later the vessel re-floated with the incoming tide and sank, discharging an estimated 35,000 gallons of diesel fuel, 100 gallons of lube oil and 300 gallons of hydraulic oil. ADEC staff on site immediately assisted with sensitive area protection and product recovery with spill response equipment which had previously been mobilized for the F/V Vanguard sinking five mile to the east of Olson Rock. Over the month of August, ADEC staff supported the response my providing incident command support, shoreline assessments, beach cleanup, spill response, and waste management oversight. This case was referred to the Department of Law on September 18, 2001 for civil proceedings.

FY 02 Actions: Cost Recovery Packet was forwarded on November 13, 2001 to the Department of Law.

FY02 Response Fund Expenditures: $ 56,558.54
FY02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:

Estimated cost is S. 00.00

Project/Site Name: Gaffney Road Area-Wide Groundwater Investigation
Location: Fairbanks
Project Manager: Larry Johnson, Fairbanks, Tel: (907) 451-5175
Site ID Number: 9731090550 Tracking Number: 14622260

Situation:
Decades of commercial/industrial use in the area of Gaffney Road, in the City of Fairbanks, has resulted in area-wide groundwater contamination by chlorinated hydrocarbons, primarily tetrachloroethylene (PCE) and its daughter products- trichloroethene and the dichoroethenes. Groundwater investigations from 1997 to 1999 used passive soil gas (PSG) studies, temporary and permanent monitoring wells, and sewer line sampling to delineate two plumes above MCLs originating in the Gaffney Road area and extending downgradient, generally north-northwest. The smaller, eastern plume exceeds 600 feet while the longer, western plume exceeds 3000 feet in length. The distribution of contaminants appear to be associated with the sanitary sewer lines in the area.

The western plume's groundwater contamination migrated towards the Golden Heart Utility (GHU) wells that supply water to city residents. Groundwater monitoring in 2002 and 2001 indicated a stable plume that does not reach the wells. According to results of a DEC well search, there are a small number of private wells in the area, but none are used for drinking water. Evidence to date indicates possible natural degradation of PCE and its breakdown compounds occurring in the groundwater since concentrations decrease from the Gaffney Road area toward the GHU wells. The highest concentrations were found in the western plume near Gaffney Road.

FY01 Actions:
Another sampling event from 27 monitoring wells was completed during October 2000. The results were consistent with the April 2000 event with three exceptions. One well had significant increases in PCE concentrations while another one had significant reductions in concentrations. There also was one shallow sentinel well that detected PCE for the first time but the level was below laboratory detection limits. Additional chemical parameters indicated a possibility of natural attenuation. In general, the 2000 sample results indicate that the plumes are stable but not necessarily that natural attenuation is occurring.

FY01 Response Fund Expenditures: $65,872.00
FY01 Cost Recovery: None

FY02 Actions:
Twenty two groundwater monitoring wells were sampled in October 2001 for PCE and its breakdown products. Results were generally consistent with the previous results. In order to assess the possibility of indoor air contamination, limited air sampling was performed within two businesses located above the highest concentrations of the western plume. One building had non-detect or below target levels while the second had PCE levels well below the proposed EPA commercial exposure limits.

FY02 Response Fund Expenditures: $37,523.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Long term monitoring of groundwater wells for PCE and its breakdown products. Natural attenuation parameters will be taken again from all designated monitoring wells to determine if the conditions for natural attenuation are consistent with the previous results.

FY03 Estimated cost is: $45,000

Project/Site Name: **GC1 Flowline Spill**
Location: Prudhoe Bay WOA, Flowline between D Pad and GC1.
Project Manager: Tom DeRuyter Tel: (907) 451-2145
Site ID Number: 01399905001 Tracking Number:14930260

Situation: Flowline valve electronics failed causing the valve to close. The line froze and ruptured releasing crude oil. In an attempt to thaw the line, hot crude and methanol where pumped down line which released through the ruptured area.

FY01 Actions: Contaminated snow and ice was removed and placed in lined containment cells where it was could be stored for melting and injection down a class II well for disposal. Contaminated soil was removed and stored in lined containment cells until it can be burned.

FY01 Response Fund Expenditures: $54,002.00
FY01 Cost Recovery: None

FY02 Actions:
Cleanup is complete. Enforcement actions and cost recovery is being pursued.

FY02 Response Fund Expenditures: $15,349.22
FY02 Cost Recovery: $58,901.00

FY03 Projected Actions and Expenditure Amounts:
Enforcement action and cost recovery is scheduled for completion.

Project/Site Name: **G & I Surfcote Pad Spill**
Location: Prudhoe Bay EOA, Injection Fluid Line located between the Grinding Facility And the Injection Well
Project Manager: Walt Sandel Tel: (907) 451-2126
Site ID Number: 01399906501 Tracking Number:14930660

Situation:
An injection fluid line eroded, resulting in the release of 3225 to 5880 gallons of Class 2 drilling mud. A moderate to light layer of material covered an estimated 12.5 acres of snow covered ground.

FY01 Actions:
The contaminated snow was removed, and was reinjected into the grinding circuit, and injected down a class II well.

FY01 Response Fund Expenditures: $13,063.00
FY01 Cost Recovery: None

FY02 Actions:
Cleanup is cor..plete, cost recovery has been received, and no further actions will be taken on this event. Final closure occurred on this release in March 2002.

FY02 Response Fund Expenditures: $0.00
FY02 Cost Recovery: $17,493.00

Project/Site Name: **Holder Property**
Location: Fairbanks/North Pole
Project Manager: Douglas Bauer — Tel: (9097) 451-2192
Site ID Number: 1995310909101 — Tracking Number: 14619460

Situation:
A 1995 site investigation on the neighboring McCall property indicated that the Holder property could contain two tricholorethylene (TCE) source areas. This was based on a limited number of soil gas and temporary groundwater probes conducted on the McCall and Holder properties, and an interpretation of groundwater data. The current landowner was unwilling or unable to conduct a site investigation. DEC assumed the lead role to investigate the site.

In 1995/1996, an area wide groundwater investigation (including sampling of residential drinking water wells in the Six Mile Village Subdivision about one mile to the northwest of the Holder property) confirmed TCE (and minor concentrations of 1,1,1 - trichloroethane (TCA)) in the groundwater.

A 1998 site investigation delineated the TCE source areas and proposed clean up plans. Sufficient data was collected to conceptually evaluate possible clean up alternatives and their relative costs. Air injection/soil vapor extraction (AI/SVE) was identified as the preferred treatment tool based on a successful treatability and engineering design plan.

In 2000, soil samples from the source areas were collected to aid in the treatability evaluation and for design of a treatment system. Prior to their collection, a ground penetrating radar survey was conducted to locate possible buried drums or other source material. A plan for the treatability evaluation was proposed using state-of-the-practice tracer techniques.

FY01 Actions:
In 2001, the groundwater data was evaluated to determine the interaction between the groundwater plumes generated on the Holder property and the plumes generated down-gradient on the Walsky property. Additional groundwater monitoring wells were installed on the Six Mile Truck Shop property to aid in the determination. The treatability evaluation was not initiated.

FY01 Response Fund Expenditures: $35,888.00
FY01 Cost Recovery: None

FY02 Actions:
The long-term groundwater monitoring and residential treatment system maintenance programs were continued. Additional permanent groundwater monitoring wells were installed.

FY02 Response Fund Expenditures: $5,870.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Install additional permanent groundwater monitoring wells to gain a better understanding of the regional plume dynamics at the lateral boundaries of the plume. These new wells are cluster wells, separate wells installed at the same physical location but screened at different depths. The location and screen depth of the new wells were determined from a series of temporary wells that were located along transects running perpendicular to the regional plume and at various depths.

Continued long-term groundwater monitoring and residential treatment system maintenance programs.

Estimated expenditures: $31,250.00

Project/Site Name: **Janet Phillips (Janet Lawrence) HHO Spill**
Location: Naknek, Alaska
Project Manager: Jace Johnson — Tel: (907) 269-7557
Site ID Number: 01269902501 — Tracking Number: 14897360

Situation:
On January 25, 2001 ADEC received a spill notification from Mr. John Savo (Env. Support with Bristol Bay Native Corp., BBNC). He informed us that he received a call from a Ms. Janet Phillips (Janet Lawrence?) in which she informed him that she had a heating oil spill at her residence located in D Street in Naknek, Alaska. According to Mr. Savo, Janet was a single mother, unemployed and supporting a number of children. It was our impression that a 300-gallon oil spill posed a threat to the health and well being of Ms. Phillips and the children living in her house. During conversations with Ms. Phillips, it was our belief that she did not have the funds to excavate the soils. During the same conversation she wanted to refer all future correspondence to the BBNC. The ADEC decided to utilize the Local Response Agreement with the Bristol Bay Borough to respond to this spill. The excavated soils were stored in an area that was being used to store other contaminated soils and was scheduled for remediation in the spring by Cascade Environmental. It was our understanding that storing the soils in her yard would pose a threat to the children and the only other justifiable alternative was to have it thermally treated along with the existing soils stockpiled in King Salmon.

FY02 Actions:
A Local Response Agreement (LRA) was activated with the Bristol Bay Borough (BBB), in which they would conduct the initial response. The cost of the initial response by BBB was $ 8,301.93 which came out of the PERP annual operating budget and is not represented in the FY02 Response Fund Expenditures for this project. The soil excavation and remediation was contracted with Platt Environmental, King Salmon, AK. Due to the RP's hardships, the case was referred to DOL for collection on 11/11/2001.

FY02 Response Fund Expenditures: $ 17,312.00
FY02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:
None

Project/Site Name: **Kaltag School Oil Seep**
Location: Kaltag, Alaska
Project Manager: David J. Pikul — Tel: (907) 269-7551
Site ID Number: 1986310123001 — Tracking Number: 14937660

Situation:
The contamination problem at the Kaltag School is predominately Diesel Range Organic (DRO) contamination from years of overfilling and leaking from aboveground storage tanks owned by YKSD and Alaska Village Electric Company (AVEC). Contaminant migration has occurred in the form of groundwater seepage adjacent to the school and downgradient at the site boundary. Interim remedial actions have been employed through installation of seepage collection trenches in combination with water scrubber units to treat seepage water before discharge. Cleanup of the site can not be completed until AVEC addresses upgrade of their tanks, relocation of the power generation facility, and investigation/cleanup of associated contamination. Site work to date has been performed under the States MOA as a state lead project. ADEC will continue to maintain and operate the seepage collection systems under the MOA until AVEC/Denali Commission efforts can be employed.

ADEC has completed some site characterization, identified sources of fuel contamination, installed and operate seepage control systems, and constructed and landfarmed a biocell for treatment of excavated hydrocarbon-contaminated soil.

FY01 Actions:
ADEC continued operation and maintenance of the interceptor trench/scrubber filtration systems in the vicinity of the school; and continued operation and maintenance of the biopile soil remediation cell. Groundwater monitoring was continued to assess the effectiveness of the interceptor trench and interim removal actions.

FY01 Response Fund Expenditures: $20,928.00
FY01 Cost Recovery: None

FY02 Actions:
ADEC continued operation and maintenance of the interceptor trench/scrubber filtration systems in the vicinity of the school; and continued operation and maintenance of the biopile soil remediation cell. Groundwater monitoring was continued to assess the effectiveness of the interceptor trench and interim removal actions. ADEC coordinated with AVEC and TAPL to move site under Denali Commission work. ADEC attended community meetings to notify the village as to the status of the site work.

FY02 Response Fund Expenditures: $20,008.62
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Planned activities for 2003 include continued operation and maintenance of interceptor trench/scrubber filtration systems and the biopile soil remediation cell. ADEC will continue working with AVEC and Denali Commission staff to move towards site cleanup and meet with the community to discuss progress.

Estimated FY03 response fund expenditures: $40,000

Project/Site Name: **Kenny Lake Subdivision**
Location: MP 8.9 Edgerton Highway, Plat 8412, Lot 29
Project Manager: John Brown Tel: 269-7688
Site ID Number: 00229909101 Tracking Number: 14803660

Situation:
Department personnel received notification from Mr. Rick Galloway of Kenny Lake that an abandoned residence in Kenny Lake had approximately 30 drums of used motor oil and 4 of the drums showed obvious leaking and soil contamination.

During an initial site visit on April 3, 00 ADEC staff confirmed that there were 30 drums of what appeared to be used motor oil along with an additional 15 used empty drums strewn about the property along with numerous batteries, abandoned vehicles, and engine motors. ADEC staff with the assistance of Mr. Galloway cleaned up the obvious oil spills to surface water from 5 separate drums.

During the ADEC investigation it was determined that the owner of the property had died several years prior to ADEC receiving the complaint and that the property was abandoned.

FY01 Actions:
Alaska Pollution Control of Anchorage was contracted to test the contents of the drums, remove the oil, drums, batteries, and incinerate approximately 20 yards of contaminated soil which was removed during the cleanup.

FY01 Response Fund Expenditures: $11,986.00
FY 01 Cost Recovery: NONE

FY 02 Projected Actions and Expenditure Amounts:
No Further Action Needed

Project/Site Name: **Manokotak Village Day Tank Spill**
Location: Manokotak Village, Power Plant
Project Manager: Frank C. Wesser, Tel: 907-269-3062
Site ID Number: 02269907801 Tracking Number: 14883069

Situation: On March 19th, 2002 an estimated 2200 gallon diesel fuel spill occurred at the Manokotak Village power plant from a malfunction at the day tank's transfer pump. An ADEC responder met with the village power plant operator and the mayor and contained the spill with snow berms and absorbent boom. The fuel was predominantly trapped on top of a layer of ice within a nearby wetland down gradient of the spill source.

On March 19th, 2002 the village of Manokotak reported a day-tank spill at their power plant. The amount of the spill was originally reported as approximately 500 gallons of diesel fuel. Upon ADEC investigation, it was determined that an unreported spill of approximately 2000 gallons occurred several weeks prior to this recent report.

The RP hired Bristol Environmental as their consultant to assist in the containment and recovery of spilled fuel. ADEC provided recovery equipment and materials from the ADEC emergency conex in Dillingham to the RP. During the containment and recovery phase of the cleanup, the village could no longer retain their consultant due to financial set-backs. The village attempted to continue the containment and recovery of the spilled fuel, however the RP did not adequately supervise the containment/cleanup progress. This resulted in some fuel entering the Igushik River and was reported by a pilot rather than the village.

ADEC hired a term contractor to adequately contain and recover the spilled fuel as-well as manage disposal of hazardous waste generated. The village will need to complete the decanting and disposal of recovered fuel from the recovery tank and may need ADEC intervention/assistance for this task.

FY02 Actions: ADEC Term Contractor was hired to prevent escape of spilled fuel to the Igushik River. Costs have not been recovered from the village council; however a billing package is being prepared by finance staff in Juneau.

FY02 Response Fund Expenditures: Total: $ 65,731.99
FY02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts: A final post-assessment site visit to evaluate the cleanup efforts and oversight on fuel disposal of recovered fuels.

Estimated cost is $: 2000.00

Also, PERP will be seeking a claim with the National Pollution Funds Center and the Oil Spill Liability Trust Fund for cost recovery to the state response fund.

Project/Site Name: **McCall Property**
Location: Fairbanks/North Pole
Project Manager: Douglas Bauer — Tel: (907) 451-2192
Site ID Number: 89310902501 — Tracking Number: 14915160

Situation:
In 1994-1995, an environmental assessment (by DEC) was conducted on the McCall Property. It was expanded to include the neighboring properties of Holder and Walsky.
The initial McCall investigation identified trichloroethylene (TCE) contaminated soil close to McCall – Holder property boundary. It was technically within the Davison Street right-of-way that lies between the McCall and Holder property boundaries. In addition, groundwater and soil gas data from the neighboring Holder property suggests that are two TCE source areas on Holder property: one in the center of the property and an another next to the Holder/Davison Street right-of-way.

As part of an expanded groundwater sampling effort in 1995-1996, an area-wide TCE groundwater plume was discovered. The plume extended from south of the New Richardson Highway (i.e., McCall-Holder area) to the Six-Mile Village Subdivision.
In 1996, the Environmental Protection Agency (EPA) removed approximately 1,000 barrels from a pond action on the McCall property. In 1998, a site investigation began to delineate the extent of the TCE source in the Davison right-of-way, to measure any groundwater impacts from the pond where the EPA removal action had taken place, and to develop clean up plans. A series of soil gas collectors were used to identify the general location of the TCE source area. This was followed by a series of groundwater probe transects (multiple-depth groundwater measurements across an area) to measure the groundwater contamination and to help estimate the width and depth of the source areas.
The site investigation confirmed the TCE source area in the Davision Street right-of-way, identified a low concentration TCA groundwater plume coming from the pond area, and identified low levels of petroleum groundwater contamination coming from an underground storage tank (UST) located beneath a shop building.

The ownership of the Davision Street right-of-way is uncertain and may require legal action to determine who owns the source area property. In 2000, the Fairbanks North Star Borough foreclosed on the property for unpaid property taxes and it was subsequently sold to a new owner.

FY 01 Actions:
In 2001, the new owner cleaned up the petroleum contaminated soil on site and is negotiating a prospective purchase agreement with the DEC and Borough.

FY 01 Response Fund Expenditures: $15,066.00
FY 01 Cost Recovery:

FY02 Actions:
The long-term groundwater monitoring and residential treatment system maintenance programs were continued. Additional permanent groundwater monitoring wells were installed.

FY02 Response Fund Expenditures: $0
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Install additional permanent groundwater monitoring wells to gain a better understanding of the regional plume dynamics at the lateral boundaries of the plume. These new wells were cluster wells, which are separate wells installed at the same physical location but screened at different depths. The location and screen depth of the new wells were determined from a series of temporary wells that were located along transects running perpendicular to the regional plume and at various depths.

Continued long-term groundwater monitoring and residential treatment system maintenance programs.

Estimated expenditures: $31,250.00

Project/Site Name: **New Port Walter Bunker**
Location: New Port Walter (East side of Baranoff Is.)
Project Manager: Mark J. Burger Tel: (907) 465-5239
Site ID Number: 00119932301 Tracking Number: 14653860

Situation: On Nov. 18, 2000 an oil sheen and black oil was detected in the waters of Port Walter and Little Port Walter bays by National Marine Fisheries Service (NMFS) personnel from the Little Port Walter Fisheries Research Station. Subsequent investigations by personnel from NMFS, Alaska Department of Environmental Conservation (ADEC) and the United States Coast Guard (USCG) determined that the source was an aboveground storage tank left over from an abandoned saltery (early 1900's), located in New Port Walter Cove. The tank contained ancient Bunker C Oil left over from saltery activities. It was determined that the contents of the tank, approximately 1000 gallons, was released due to a gradual deterioration of the tank support system resulting in a split in the seam of the tank bottom. The release discharged oil to an area immediately below and away from the tank extending approximately fifteen feet down an embankment directly to salt water. The saltery site was determined to be within the jurisdiction of the United States Forest Service (USFS), who immediately responded.

FY01 Actions: ADEC joined with the USCG and USFS to open an Incident Command Post in Juneau and ran a multi-agency, integrated response to the incident. Boom was placed in Little Port Walter to protect the NMFS fish pens. The USFS hired TCI Environmental out of Sitka to conduct a site assessment and to conduct source control, containment and cleanup actions. Sea Curtain and sorbent boom were placed directly below the spill source at New Port Walter. The majority of beach cleanup was affected by Nov. 28, 2000 with final beach and tank cleaning being completed by Dec. 11, 2000. The remaining contamination is limited to oil directly under the tank and contaminated bedrock below the 6-8" duff layer between the tank and the exposed rock at the high tide line. The Regional Forester has expressed his intention of removing the tank.

FY01 Response Fund Expenditures: $11,870.
FY 01 Cost Recovery: None

FY 02 Actions:
Coordinated with U.S. Forest Service and State Historical Preservation Officer and completely removed the source tank. No further action necessary.

FY02 Response Fund Expenditures: None
FY02 Cost Recovery: None

Project/Site Name: **O'Donnell HHOT**
Location: 214 Observatory Road, Sitka, AK
Project Manager: Scot W. Tiernan Tel: (907) 465-5378
Site ID Number: Tracking Number: 14653660

Situation:
In July 2000 the 500 hundred gallon home heating oil tank at the residence of Elizabeth O'Donnell, 214 Observatory Street, Sitka failed and the entire contents of the recently filled tank were discharged. The spilled fuel initially impacted Mrs. O'Donnell's yard, migrated into the yard of the next door neighbor and eventually into at least three yards other than the O'Donnell property. The majority of the oil was concentrated in the soils of Mrs. O'Donnell's next door neighbor at 212 Observatory Street

Mrs. O'Donnell, a 78-year-old woman living on a small fixed income, hired a local environmental consultant to conduct the cleanup of the spill. It quickly became evident the homeowner did not have the financial resources available to conduct an adequate response to the spill.

FY 01 Actions:
The State assumed the cleanup and hired a term contractor to conduct a site characterization and interim removal action at the site. Due to various weather and logistical problems the site characterization was not started until October 2000. The interim removal action was begun in November of 2000 and completed in April of 2001. Approximately 70 cubic yards of material was removed and replaced, the soils were shipped to Washington State for disposal and the neighbor's yard was restored. The O'Donnell property was brought back to grade but no lawn seeding or replacement of disturbed vegetation was done. All cleanup and restoration activity was completed by April 2001.

FY01 Response Fund Expenditures: $35,7335.00
FY01 Cost Recovery: None

FY02 Actions:
The neighboring residence owner reported that their basement, which prior to the spill cleanup work had been dry, now floods with water during periods of high rain. The term contractor investigated and determined that during the cleanup work, the contaminated soils, which were a slow draining organic overlaying volcanic ash had been replaced with porous fill material. The fill material attracted natural runoff from the area and now drains more water than had been the case prior to the cleanup. The increased drainage overloads the existing drainage system.

FY02 Response Fund Expenditures: $30,478.00
FY02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:
For FY 03 an extension of a drainage system will be done. This is necessary to alleviate the flooding of the basement at 212 Observatory Street that has occurred since the completion of the restoration project.

FY03 Projected Expenditures: $6,400.00

Project/Site Name: **Old Eagle School Former Tank Farm**
Site Location: Eagle Village, Alaska
Contact: David J. Pikul Tel: (907) 269-7551
Site ID Number: 1996310110702 Tracking Number: 14638160

Situation:
Although the Old Eagle Village School and its tank farm have been torn down and removed, some heating oil contamination remains in the soil under the former tank farm. Diesel fuel contamination, including traces of some volatile organics (ethylbenzene, toluene, and xylene), has been detected in the soil. Corrective action by the State of Alaska (Department of Natural Resources) involved the demolition and removal of physical structures at the project site. Site assessment activities have identified soil contamination associated with the former tank farm facility and any contamination that is determined to pose a risk to the public's health and/or the environment must be addressed. During the 1999 field season, an ADEC contractor excavated, sorted and stockpiled contaminated soils based on diesel range organic concentrations.

FY01 Actions:
Soils were successfully remediated at the site through use of Hot Air Vapor Extraction.

FY01 Response Fund Expenditures: $272,989.00
FY01 Cost Recovery: None

FY02 Actions:
No action . This site is closed

Project/Site Name: **Osborne Construction - Marshall Airport**
Location: Marshall
Project Manager: Bob Carlson — Tel: (907) 543-3215
Site ID Number: 01279911001 — Tracking Number: 14899260

Situation:
Osborne Construction Company (Osborne) is building a new airport at Marshall. On April 20, 2001, Bethel ADEC staff received complaints about poor management of petroleum products, ongoing spills, runoff to surface water, and failure clean up spills. Staff traveled to Marshall on April 22, April 29, and May 2, 2001 and documented twenty-two (22) instances of unreported petroleum discharges to the land and water, and three (3) instances of improper disposal of petroleum-contaminated wastes. On May 14, 2001, Bethel ADEC staff issued a Notice of Violation to Osborne and requested that the company to take corrective action.

Osborne subsequently engaged Nortech Environmental & Engineering Consultants to conduct a site assessment and draft cleanup proposals for the various contaminated sites. After discussions with Osborne's officials, consultants, and attorneys, ADEC staff approved site cleanup plans, which were executed during the summer of 2001. ADEC staff inspected the sites on May 16, July 16, and September 10, 2001. Once the contaminated soil stockpiles are shipped to a facility for treatment, the cleanup will be complete.

FY01 Actions:
Site visits April 22, April 29, May 2, May 16,
Notice of Violation issued May 14, 2001
Investigation by ADEC Criminal Investigation Unit

FY01Response Fund Expenditures: $10,419.00
FY01 Cost Recovery: None

FY02 Actions:
Site visits July 16, and September 16, 2001. Potential expenditures related to possible civil or criminal actions.

FY02 Response Fund Expenditures: $723.00.
FY02 Cost Recovery: None

Project/Site Name: **Pedro Bay Dena'ina School**
Location: Pedro Bay, Alaska
Project Manager: David J. Pikul Tel: (907) 269-7551
Site ID Number: 1993250101502 Tracking Number: 14896460

Situation:
Extensive soil and groundwater contamination has resulted over the years due to poor storage practices and releases from leaking aboveground storage tanks. Contaminants include Benzene, Gasoline Range Organic (GRO), and Diesel Range Organic (DRO) petroleum hydrocarbons. The Department conducted a site assessment at the facility in 1998, which documented extensive soil contamination in the schoolyard, and around the tank farm.

During the spring of 1999, groundwater contamination migrated into a creek that drains into Lake Iliamna causing extensive sheens and concern for the salmon fishery in the area. The contaminated groundwater seepage into the creek became evident after a petroleum spill was discovered at the tank farm. The spill appears to have been caused by an earthquake that registered 5.5 on the Richter scale, as well as the buildup of ice in the tank farm area.

Interim remedial actions were employed during 2000 and 2001 to minimize contaminant migration impacts to the environment. Groundwater interception and treatment systems have been installed to capture and treat groundwater prior to entering Lake Iliamna. Lakeside and creek bed sediments and soil have been impacted from releases from the site. Tank farm soils remain in the ground and require cleanup as they are a continuing source of contamination.

During the winter 2000/2001, the warm winter climate resulted in excessive surface water runoff, which in turn overwhelmed the groundwater treatment system. In addition, the increased surface water runoff resulted in ponded water conditions under the school building creating an indoor air quality problem in the school. DEC coordinated with the State Fire Marshal, Department of Labor and Department of Epidemiology to provide the Lake & Peninsula School District (L&P) with any health risk information regarding re-occupancy of the school. The school was evacuated until air quality conditions could be improved. Indoor air quality monitoring was required and conducted. L&P acted under State direction and contracted an industrial hygienist to test the school air quality.

FY01 Actions:
During the winter 2000/2001, the warm winter climate resulted in excessive surface water runoff, which in turn overwhelmed the groundwater treatment system. In addition, the increased surface water runoff resulted in ponded water conditions under the school building creating an indoor air quality problem in the school. DEC coordinated with the State Fire Marshal, Department of Labor and Department of Epidemiology to provide the Lake & Peninsula School District (L&P) with any health risk information regarding re-occupancy of the school. Indoor air quality monitoring was conducted and air evacuation blowers installed in the building crawl space.

FY01 Response Fund Expenditures: $182,657.00
FY01 Cost Recovery: None

FY02 Actions:
Continued indoor air sampling and operation of the exhaust blower for the school building crawl space. Met with community members during indoor air quality monitoring performed by EHS Alaska. Described process and discussed related issues. Groundwater treatment system was redesigned and a cover designed and installed over tank farm soils. Water treatment system operational and free product recovered from sumps. Installed well points at the base of the former tank farm. Inventoried equipment.

FY02 Response Fund Expenditures: $76.870.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Pilot study running on-site remedial systems in various configurations to determine the best remedial method for site cleanup. Methods include but not limited to soil vapor extraction, air injection, air sparging and filtration of groundwater. Vertical PVC pipe(s) within the tank farm soils should be exposed and retrofit to allow for the collection of in-situ water for laboratory analysis for GRO, DRO and BTEX and to monitor vacuum created from running remedial systems. Components of the groundwater treatment system will require cleaning and maintenance. Projected FY03 response fund expenditures: $200,000

Project/Site Name: **River Terrace Laundromat**
Location: Soldotna
Project Manager: Rich Sundet — Tel: (907) 269-7578
Site ID Number: 92230918701 — Tracking Number: 14974360

Situation:
River Terrace RV Park (RTRVP) is an approximately ten-acre parcel located on the banks of the Kenai River in Soldotna. A dry cleaner operated on site beginning in the 1960s and ending in the 1980s. Currently the parcel is occupied by a trailer court, a recreational vehicle park and associated facilities, including a laundromat. During a 1992 investigation of a complaint of leaking barrels, DEC discovered 22 barrels containing waste oil and hazardous substances, including one 55 gallon drum labeled "Perchloroethylene" (also known as tetrachloroethylene or PCE). At DEC's request, the owner had an environmental contractor remove the barrels.

The site was characterized for soil and groundwater impacts based on its past use as a dry cleaning facility. The assessments identified soil contamination above DEC cleanup levels for petroleum hydrocarbons and PCE. The groundwater monitoring results identified levels of PCE above the alternative cleanup level (ACL), established by DEC in August 1997. The property owner excavated and stockpiled contaminated soil (approximately 3,300 cy) on-site under EPA oversight. The stockpiled soil was treated on-site using a soil vapor extraction system (SVE). 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. An interim treatment system to treat storm water discharge prior to it entering the Kenai River was installed.

A Record of Decision established cleanup levels at the site and specified that Hydrogen Releasing Compound (HRC) as the method to treat the groundwater. The injection would occur in a phased approach. A pilot study was performed to assist in evaluating the effectiveness HRC injection. It was determined to proceed with HRC treatment and install 56 HRC injection points under Phase I. An additional 51 injection wells were installed under Phase II. Groundwater and sediment sampling continued.

FY01 Actions:
A pilot study was performed to assist in evaluating the effectiveness HRC injection. It was determined to proceed with HRC treatment and install 56 HRC injection points under Phase I. An additional 51 injection wells were installed under Phase II. 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.

FY01 Response Fund Expenditures: $570,307.00
FY01 Cost Recovery: $300,000.00

FY02 Actions:
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. 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.

FY02 Response Fund Expenditures: $327,031.00
FY02 Cost Recovery: $1,453,922.00

FY03 Projected Actions and Expenditure Amounts:
DEC will review and evaluate the quarterly groundwater data to determine the effectiveness of the HRC treatment. It is proposed to continue another phase of HRC injection and augment it with a biological treatment. Additional groundwater quality /sediment investigations will be conducted in the Kenai River. The treated stockpiled soils are expected to be spread on-site in spring 2003.

FY03 Projected Expenditures: $360,000.00

Project/Site Name: **Savoonga USPS Spill**
Location: Savoonga Post Office, Savoonga Alaska.
Project Manager: Tom DeRuyter Tel: (907) 451-2145
Site ID Number: 00389916101 Tracking Number: 14640760

Situation:
Fuel released from a 500 gallon storage tank through a broken fuel line. The site was snow covered but actively melting. Fuel left the Post Office property along the utility corridor across community property and was pooling on meltwater puddles by the down hill houses.

FY01 Actions:
Contaminated snow was removed, placed on liner and allowed to melt. Water and oil was pumped into tankage. Pooled meltwater with oil was pumped into tankage all the oil was removed with sorbents. Contaminated soil was removed and placed on liner by the sewage lagoon.

FY01 Response Fund Expenditures: $34,436.00
FY01 Cost Recovery: None

FY02 Actions:
Effort was made to include the Post Office Employees in the proposed 24 or 40 hour training program for Village Response Teams. The decision was made to wait with the cost recovery on this spill until we could get the village training program put together. This action was agreed to by the USPS, ADEC and ADOL.

FY02 Response Fund Expenditures: None
FY02 Cost Recovery: None

FY 03 Projected Actions:
Initiate cost recovery. Initiate training program.

Project/Site Name: **TAPS Bullet Hole Release MP399**
Location: Livengood, AK
Project Manager: Tom DeRuyter — Tel: (907) 451-2145
Site ID Number: 01309927701 — Tracking Number: 14961560

Situation:
October 4, 2001 a vandal shot a hole in the Trans Alaska Pipeline with a high powered rifle. This action resulted in over 200,000 gallons of oil being released into an area forested with black spruce and mixed hardwoods.

FY 02 Actions:
The response to this release included achieving control of the source and recovery of surface oil using a series of collection ponds and drainage ditches. Oil was pumped back to vacuum trucks for transportation and reuse at Alyeska Pump Station 7.

Cleanup began in January 2002 after the site had completely frozen back and access with heavy equipment would not cause excessive damage. Oiled vegetation, debris and contaminated soil was removed and hauled to the OIT treatment facility in Moose Creek, AK where it was remediated.

During the final stages of the cleanup a lens of oil and contaminated gravel was discovered approximately 20 below the surface of the Alyeska road right-of-way. During the summer months of 2002 an active long-term collection system was installed to facilitate the removal of the free product.

FY02 Response Fund Expenditures: $ 144,284.00
FY02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:
A long term cleanup plan will need to be developed for the remaining contaminated soil under the Alyeska Road Right-of-way

FY 03 projected expenditure: $ 2,000.00

Project/Site Name: **Tesoro Pipeline Mile 13.75**
Location: Tesoro Anchorage Pipeline at Mile 13.75; Nikiski, Alaska
Project Manager: Gary Folley Tel: (907) 262-5210
Site ID Number: 01239921202 Tracking Number: 14864060

Situation:
On July 31, 2001 an undetermined amount of middle distillate fuel oil (jet and diesel fuels) was released at Mile 13.75 of the Tesoro Alaska Pipeline (underground pipeline from refinery to Anchorage). The spill site was within the Captain Cook State Recreation Area on land owned by the Kenai Peninsula Borough. The cause of the release was determined to be external corrosion from a failed field wrap, at a weld joint. Before the release was discovered, Tesoro had completed an internal pipeline inspection from the refinery to the Anchorage Terminal. The release was discovered while performing line locates in preparation for field inspection of an anomaly detected by the internal inspection. The release occurred approximately 640 feet south of an un-named tributary to Bishop Creek in an area of black spruce bog and open grassy wetlands. Hydrocarbon sheens were observed on the un-named tributary to Bishop Creek during the emergency response activities. Sheens were not observed on Bishop Creek.

FY02 Actions:
Tesoro and Cook Inlet Spill Prevention and Response Inc. (CISPRI) began cleanup actions immediately after the release was discovered and continued until October 14, 2001. Two interception trenches were installed down gradient of the release. Fuel oil and contaminated water were recovered with sorbent material, pumps and portable tanks, and vacuum trucks. Approximately 148,000 gallons of contaminated water and 1533 gallons of free product were recovered and transported to the Tesoro Refinery for processing. Approximately 2900 cubic yards of contaminated soil and gravel was excavated and stockpiled at the Refinery.

FY02 Response Fund Expenditures: $11,246.00
FY02 Cost Recovery: $ 7,209.00

FY 03 Projected Actions and Expenditure Amounts:
Tesoro has constructed a bioremediation cell at the refinery to treat the contaminated soil and gravel excavated during the response. Some additional cleanup may needed at the release site. Several potential "hot spot" areas that were identified during sampling in October 2001 were re-sampled in August 2002. Confirmed hot spots will be over-excavated. The site will be backfilled and re-vegetated after surface water monitoring confirms that remaining conditions do not adversely impact water quality on the tributary to Bishop Creek.

FY 03 projected expenditure: $5,000.00

Project/Site Name: **Trailside General Store**
Location: Homer
Project Manager: Paul Horwath — Tel: (907) 262-5210, ext. 250
Site ID Number: 99230011901 — Tracking Number: 14695860

Situation:
In the spring of 1999, gasoline emerged through fissures in the pavement around the Trailside General Store's underground storage tank systems. Trailside's contractors initially responded to the release and initiated cleanup actions, eventually excavating approximately 5000 cubic yards of soil. Trailside's contractor ceased all work on the project, claiming a lack of payment by Trailside in the spring/summer of 2000. The contractor left an open excavation at the site, and high concentrations of fuel remained in site soils. The Department of Law filed a lawsuit against Trailside By the fall of 2000, it became clear that Trailside was not going to proceed with additional cleanup work at the site, in spite of repeated requests by the ADEC. ADEC hired a contractor to continue with the cleanup work at the site, and to stabilize the excavation site.

FY01 Actions:
An ADEC contractor completed the excavation of highly contaminated soils at the site, and stabilized and filled in the cleanup excavation pit. A groundwater diversion system was installed to prevent contamination from migrating under the existing building on site. Excavated contaminated soils were transferred to the Homer ADOT maintenance facility, for purposes of safe storage and future treatment.

FY01 Response Fund Expenditures:	$209,745.00
FY01 Cost Recovery:	$ 1,042.00

FY02 Actions:
Contaminated soils from the Trailside General Store site are currently stockpiled at the Homer ADOT maintenance facility. A soil treatment contractor will be hired to treat and dispose of these soils.

FY02 Response Fund Expenditures:	$12,660.00
FY02 Cost Recovery:	None

FY 03 Projected Actions and Expenditure Amounts:
A term contractor will be hired to collect soil and groundwater site assessment samples, and to evaluate the risk this site may pose to human health, welfare, and the environment. Additional cleanup work, or long term monitoring of the contamination, will be implemented, if necessary. The Projected FY03 past cost recovery/future cleanup cost recovery is contingent on the U.S. Bankruptcy Court's approval of the State's settlement with the property owner and its insurer as well as the sale of assets in the Trailside General Store bankruptcy action.

FY03 Response Fund Expenditures:	$43,000.00
Projected FY03 Recovery of Past Cost:	$775,000.00[1]
Projected FY03 Recovery of Future Cleanup Costs:	$543,000.00

[1] These costs include Department of Law Legal costs covered by the Response Fund RSA and Capital Appropriation Cleanup expenditures for site cleanup estimates and soil treatment.

Project/Site Name: **U Pad Acid Spill**
Location: Greater Prudhoe Bay, North Slope
Project Manager: Amanda Leffel — Tel: (907) 451-2175
Site ID Number: 01399930301 — Tracking Number: 14962360

Situation:
On October 30, 2001 an estimated 1,764 gallons of a 20% xylene, 12% hydrochloric acid, and 68% fresh water mixture (AKA DAD acid) spilled to tundra when a tanker truck rolled off the road. The area of tundra impacted was estimated at 37,910 square feet. Aerial photographs indicate the spill impacted a low-lying area where a large amount of ice was encountered.

FY02 Actions:
Due to the unique nature of the material spilled, outside resources were necessary. ADEC hired Shannon & Wilson for their technical proficiency. A complete list of chemical components was not readily made available to the Department, so a large suite of tests was required to narrow down certain target compounds.

A number of cleanup tactics were tested and applied to the site. Cleanup of the site consisted primarily of trimming the material up from the surface of the ice that lay on top of the tundra. This task was proceeded with carefully to ensure minimal damage to the tundra. Shannon & Wilson provided technical expertise that lead significantly to the success of the cleanup. After an exhaustive sampling regime, results indicated that the contaminates of concern met ADEC cleanup criteria.

FY02 Response Fund Expenditures: $68,189.00
FY02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:
No further expenditures are expected.

Project/Site Name: **UAF Palmer Dump - Palmer Ag Researh Center**
Location: 0.2 Trunk Road, Palmer, Alaska
Project Manager: David Pikul Tel: (907) 269-7551
ReckeyNumber: 1993220929901 Tracking Number: 14967760

Situation:
The University of Alaska Palmer Research Center is located at mile 0.8 Trunk Road, Palmer, Alaska. The 1,500-acre facility has been in operation since approximately 1920. An unpermitted landfill (dump) was created on the property and information indicates it has been used for 50 years or so. Low level chlorinated pesticides have impacted relatively deep groundwater (80 feet). Minimal site characterization has been completed. Additional monitoring wells are needed to conduct groundwater monitoring of the "dump" leachate.

FY01 Actions:
NTP issued to install a third monitoring well, collect groundwater samples for lab analysis, survey the wells and develop a site map depicting the groundwater gradient. Third monitoring well installed and report submitted to DEC. Report review identifies a southeasterly groundwater flow direction. Downgradient wells impacted by chlorinated herbicides.

FY 01 Response Fund Expenditures: $30,272.00
FY 01 Cost Recovery: None

FY02 Actions:
No action

FY 02 Response Fund Expenditures: $0
FY 02 Cost Recovery: None

FY 03 Projected Actions and Expenditure Amounts:
Three monitoring wells will be installed downgradient of the known groundwater contamination to further characterize the plume. All site wells will be monitored to identify contaminant concentrations and migration.

Estimated FY03 Costs: $80,000

Project Site Name: **Unalaska Airport, Torpedo Bldg.**
Location: Dutch Harbor, Unalaska, Alaska
Project Manager: Deb Cailouet — Tel: (907) 269-0298
Site ID Number: 199125091060 — Tracking Number: 14691560

Situation:
This site is located on State of Alaska, DOT land at the Dutch Harbor airport in Unalaska. The Torpedo Building was constructed by the Department of the navy in 1941 during World War II. It was used as a torpedo bombsite and utility building during 1945 and 1946. After that the building was used by the Navy for storage for a few years. It was leased to Alaska Barge and Transport from 1959 to 1962. The property deeded to the Alaska Department of Transportation and Public Facilities as part of the airport facility. The building has deteriorated over the years. The ends of the building are open to the environment. Soil, water and debris collected on the floor which became contaminated with high levels of lead and asbestos due to deterioration and releases associated with storage or maintenance activities. Diesel range organics (DRO) contamination is present in the shallow groundwater.

FY 01 Actions:
DEC hired a term contractor to remove contaminated soil/sludge from the floor within the torpedo building to prevent contaminants from adversely affecting the soil, groundwater or air quality (lead and asbestos in dust) around the building. Drums and other containers of waste were removed and properly disposed or recycled. Contaminated soil was shipped to a permitted disposal facility.

FY01 Response Fund Expenditures: $98,363.00
FY01 Cost Recovery: None

FY02 Actions:
DEC reviewed the cleanup report documenting work done in FY 01.

FY02 Response Fund Expenditures: $0
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
None - although groundwater at the site is contaminated with DRO, the groundwater is not used as a drinking water source. This site ranks as a lower priority than many State owned contaminated sites, thus no further work is planned at this time. AK DOT has future plans to take down the remaining building.

Project/Site Name: **Waldhiem, 2789 Rasmusson Property**
Location: 2789 Waldhiem , Fairbanks, Alaska
Project Manager: Ed Meggert Tel: (907) 451-2124
Site ID Number: 99309926901 Tracking Number: 14641060

Situation:
A newly installed fuel tank fell over spilling the contents of approximately 200 to 300 gallons of diesel at the above address. Fuel migrated into a natural drainage depression that ran through a residential area. The contractor did a cursory initial cleanup and after several months of negotiation refused to complete it. During this time the fuel continued to migrate. In order to protect the down gradient properties the state assumed the cleanup and completed it.

FY01 Actions:
A state term contractor removed approximately 130 cubic yards of contaminated soil which was thermally remediated at OIT. The site was then restored as closely as possible to it's previous condition by replacing topsoil and reseeding the lawn area affected, and back filling the excavation in the drainage. Sampling confirmed that levels of contamination remaining were protective of further migration.

FY01 Response Fund Expenditures: $37,017.00
FY01 Cost Recovery: None

FY02 Actions:
No action taken this FY and no further expenditures anticipated.

Project/Site Name: Walsky Property
Location: Fairbanks/North Pole
Project Manager: Douglas Bauer Tel: (907) 451-2192
Site ID Number: 1995310933501 Tracking Number: 146/9560

Situation:
In 1994/1995 a site investigation on the neighboring McCall and Holder properties indicated that the Walsky property could contain tricholorethylene (TCE) and 1,1,1-trichloroethane (TCA) source areas. This was based on an interpretation of existing groundwater monitoring data. The current landowner was unable (or unwilling) to finance a site investigation and disagreed with the groundwater data conclusions.

Concurrently in 1995/1996, sampling of residential drinking water wells in the Six Mile Village Subdivision (approximately 0.75 mile to the northwest of the Walsky property) confirmed area-wide TCE (and minor TCA) groundwater contamination.

In 1996/1997, a title search was performed and attempts were made to locate and contact other potentially responsible parties. Additional groundwater monitoring wells were installed throughout the area to better define and monitor the area-wide TCE plume.

In 1997, a series of temporary groundwater probes were installed on the property to confirm the likelihood of the TCE/TCA sources. The probes also detected localized petroleum hydrocarbon contamination in the soil and groundwater.

In July 1998, a site investigation began to delineate the extent of the TCE and TCA source areas, and to develop clean up plans. A series of soil gas collectors were used to identify the general location of the source areas. This was followed by a series of groundwater probe transects (multiple-depth groundwater measurements across an area) to measure the groundwater contamination and to help estimate the width and depth of the source areas.

Sufficient data was collected to conceptually evaluate clean up alternatives and their relative costs. Cleanup alternatives with proven Alaskan applicability were considered. They were presented at a public workshop with Air Injection/Soil Vapor Extraction (AI/SVE) tentatively selected contingent upon a successful treatability and engineering design evaluation.

FY01 Actions:
In 2001 soil samples from the source areas were collected to aid in the treatability evaluation and for design of a treatment system. Prior to their collection, a ground penetrating radar survey was conducted to locate possible buried drums or other source material. A plan for the treatability evaluation was completed using state-of-the-art tracer techniques. The use of the tracer was necessary due to the depth of the source area.

In 2001, the treatability evaluation was placed on hold pending a better understanding of the interaction between the groundwater plumes generated on the Holder property and the plumes generated downgradient on the Walsky property. Additional groundwater monitoring wells were installed on the Six Mile Truck Shop property to aid in the resolution.

FY01 Response Fund Expenditures: $49,012.00
FY01 Cost Recovery: None

FY0' Actions:
Th' ong-term groundwater monitoring and residential treatment system maintenance programs were continued. Additional permanent groundwater monitoring wells were installed.

FY02 Response Fund Expenditures: $11,333.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
Install additional permanent groundwater monitoring wells to gain a better understanding of the regional plume dynamics at the lateral boundaries of the plume. These new wells are cluster wells, separate wells installed at the same physical location but screened at different depths. The location and screen depth of the new wells were determined from a series of temporary wells that were located along transects running perpendicular to the regional plume and at various depths.

Continued long-term groundwater monitoring and residential treatment system maintenance programs.

Estimated expenditures: $31,250.00

Project Site Name: Wrangell Junkyard
Location: Wrangell
Project Manager: William Janes Tel: (907) 465-5208
Site ID Number: 2000130910501 Tracking Number: 14914360

Situation:
The Wrangell Junkyard is located on three acres on the uphill side of Zimovia Highway, about four miles south of Wrangell. The facility operated as a salvage yard from the early 1960s into the 1990s. The site is currently covered with derelict automobiles, miscellaneous scrap, drums, broken batteries, and a number of transformer casings. A partial cleanup was conducted in the mid-1990s to remove salvageable metal. The site was reported to DEC by an adjacent landowner in 1999 as potentially contaminated.

FY 01 Actions:
A preliminary site assessment documented the presence of contaminated soil over an area of approximately 10,000 square feet. Volatile and semi-volatile organic compounds, polychlorinated biphenyls, and various metals were found to be present. The biggest concern is lead, which was detected at three orders of magnitude higher than the cleanup level. Lead has migrated across Zimovia Highway and into the intertid l area.

FY01 Response Fund Expenditures: $26,487.00
FY01 Cost Recovery: None

FY02 Actions:
A site characterization was conducted to further delineate the extent of contamination, calculate the volume of soil with lead above the 400 mg/kg residential cleanup level, and prepare a cost estimate for removal of lead-contaminated soil and solid waste.

FY02 Response Fund Expenditures: $ 911.00
FY02 Cost Recovery: None

FY03 Projected Actions and Expenditure Amounts:
No action will be taken in FY 03. A phased cleanup plan assessment is proposed beginning FY 04.

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 10th 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 10th 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.

INDUSTRIAL DEVELOPMENT ROADS

1. North Slope Oilfield Connector Roads & Colville River Bridge
2. Foothills Lease Access Road
3. Red Dog Mine Port Expansion
4. Glacier Creek Road to Rock Creek Mine
5. Nenana - Tokchaket Access
6. Pogo Mine Access Road
7. North Denali Access
8. Yukon River Port and Road Network (including Ruby-McGrath)
9. Crooked Creek to Donlin Creek Mine Road
10. Kennicott - McCarthy Road
11. Shepard Point Road and Port
12. Williamsport to Pile Bay Road
13. Bradfield Canal Road

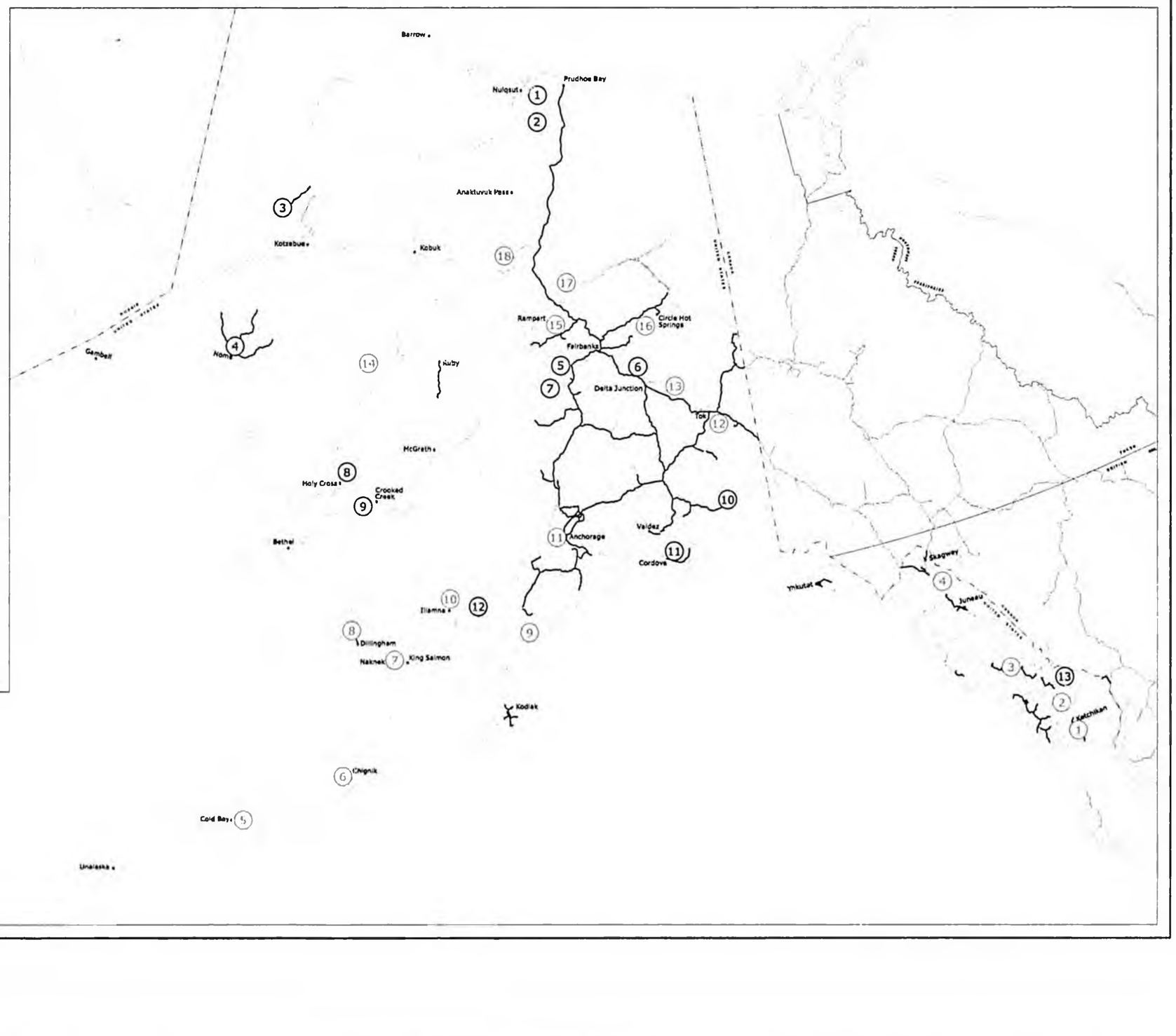
ALASKA COMMUNITY ACCESS ROADS

1. Ketchikan Gravina Island Bridge
2. Wrangell to Ketchikan Connectors
3. Kake to Petersburg Connector
4. Juneau - Skagway Road
5. King Cove to Cold Bay Road and Hovercraft System
6. Chignik Connectors
7. Naknek River Bridge
8. Wood River Bridge
9. Seldovia to Port Graham Road
10. Iliamna to Nondalton Road
11. Knik Arm Crossing
12. Tetlin to Alaska Highway Connector
13. Healy Lake Road
14. Yukon River Highway
15. Eureka to Rampart Road
16. Chena Hot Springs to Circle Hot Springs Road
17. Stevens Village to Dalton Highway Road
18. Bettles to Dalton Highway Road

DIVISION of
STATEWIDE PLANNING

March 27, 2003 V2.0

Alaska_road_development_v2.cdr



Department of Transportation and Public Facilities
Emergency and Non-Routine Maintenance Projects

FY03	
Region Wide Chipseal	$106.7
Fairbanks Warm Storage Building	$100.0
Emergency Operations Center	$12.0
Dalton Highway Flood Repair	$74.8
Earthquake Costs	$59.4
Contracted Maintenance (Northern & Central)	$200.0
Pitman Road Overlay or Chip Seal	$50.0
Chiniak and Pasagshak clean and repair ditches	$10.0
Echo Lake Road Pre-level and overlay	$40.0
Chief Eddie Hoffman Rd Pre-level and overlay	$28.0
Torpedo Building Security Fence (CR)	$40.0
Scale repair at Glenn Hwy intersection	$25.0
Homeland Security Emergency Response	$25.0
Pending requests	
Nome dike system repair	$41.0
Alaska Highway Repairs	$93.0
Nome Deicing Chemicals	$40.0
Fairbanks Sand Deicing Chemicals	$135.0

Reference # 38455
Community Access Roads

Project Description/Justification
Based on the stated direction to seek opportunities to expand the surface transportation system to communities that currently rely on air transport, this program would be used to evaluate and begin project development of the most promising community access roads.

The department has identified no fewer than 18 potential community access roads that would link communities to adjacent communities or tc the connected road network. Such new roads offer the chance for improved economies and reduced public costs (schools, medical facilities, welfare reductions if employment rises, airport maintenance, landfills). In some cases, such new roads would also facilitate resource development through improved transport options.

Of the 18 potential community access roads now catalogued, and the several more likely to be brought forward, the department will analyze those that offer the best payback. Factors to consider include

- cost
- population served
- new and avoided public costs
- likely development schedule
- collateral benefits such as resource development
- other revenue sources (e.g., BIA, USFS, Denali Commission)/

From this analysis a short list of projects will be advanced through the engineering reconnaissance, environmental documents and permitting stages to the extent funding permits.

The department has a map that depicts the potential list of community access roads.

Reference # 38454
Industrial Access Roads

Project Description/Justification
Based on the stated direction to seek opportunities to expand the surface transportation system to resources that can jump start the state's economy, create jobs, and increase revenue to the state and localities, this program would be used to evaluate and begin project development of the most promising industrial access roads.

The department has identified no fewer than 13 potential industrial access roads that would link resources to port locations or to the connected road network. Such new roads offer the chance for improved economies and either reduced public costs or increased public revenues (welfare reductions if employment rises, increased revenue through royalties). In some cases, such new roads would also facilitate community access as well.

Of the 13 potential industrial access roads now catalogued, and the several more likely to be brought forward, the department will analyze those that offer the best payback. Factors to consider include

- cost
- magnitude of resource served
- extent of new public revenue and/or avoided public costs
- likely development schedule
- collateral benefits such as community access development
- contributed capital and O&M from resource owners or operators
- other revenue sources (e.g., AIDEA, BIA, USFS, Denali Commission)

From this analysis a short list of projects will be advanced through the engineering reconnaissance, environmental documents and permitting stages to the extent funding permits. Innovative finance concepts will be explored ranging from AIDEA to State Infrastructure Bank to concepts such as design/build/finance/operate.

Several of the potential projects are being evaluated now under existing contracts with a consulting engineering firm. The proposed funding would allow for this work to continue and progress to be made to develop more formal project packages, that can be brought forward for follow-on development. Key projects identified to date include Rock Creek, a Yukon Port for fuel and mineral development, and the several projects south and west of the North Slope oil fields.

The department has a map that depicts the potential list of industrial access roads.

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	Highway Needs	Pri-ority	Project Description	Cost	Description
	Dalton Highway MP 242.5-244.5	1	Dalton Highway Guardrail Repair	100.0	Guardrail on Atigun Pass is in poor condition. Existing damaged w-beam guardrail must be replaced. Many areas are twisted, gouged, and some sections have sunken below acceptable heights. Avalanches have taken out complete sections leaving no protection.
	Richardson Highway MP 228	2	Gravel Removal	50.0	The combination of melting permafrost and heavy rains has caused thousands of yards of alluvial gravel to be deposited at the One Mile Creek Bridge at Mile 228 on the Richardson Highway. This project will take the gravel that had been stockpiled and will widen shoulders on either side of the bridge, allowing a storage area for future flood events. This will be an ongoing 10 year project.
	Nome Area Roads	3	Produce Sand for Winter Season	40.0	Produce sand for highways for use on icy roads in winter season.
	Richardson, Glenn, Alaska, Tok & Edgerton Highways	4	Southcentral Area Brushcutting	100.0	Brush cut areas on the Richardson, Glenn, Alaska, Tok and Edgerton Highways. Brush cutting needs to be completed on a three-year cycle. We have fallen behind in several areas that cannot be maintained with the funds available.
	Fairbanks District	5	Guardrail Repair	40.0	Replace and repair damaged guardrail sections and posts where needed to bring back to original installation condition.
	Parks Hwy MP 156-365	6	Parks Highway Guardrail Repair	75.0	Replace and repair damaged guardrail sections where there are broken blocks, posts and damaged rails.
	Western District Bridge Approaches	7	Bridge Approach Repairs	45.0	Haul fill to rebuild approaches to bridges, i.e. Kotzebue Lagoon, Swan Lake, Teller Road Bridges, some of which have no approach rail.
	Richardson, Taylor, and Alaska Highways	8	Southcentral Area Signing	25.0	Inventory damaged, missing, and low reflectivity signs throughout the area and replace them.
	Richardson, Taylor, and Alaska Hwys	9	Tok District Brushcutting	125.0	Many of these areas have not been cut for years. Sight distance around many of the corners can be greatly improved with this project. There are many areas that the brush is causing drifting problems, which will be reduced by cutting the brush back to the right-of-way. This project would reduce the hazard for travelers by increasing visibility along our state right-of-ways.
	Fairbanks District	10	Fairbanks Area Brushcutting	50.0	Brush cutting along the roadway is essential for the safety related conditions. To restore sight distance and lower animal auto accidents.

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	Dalton Highway MP 335-362	11	Dalton Highway Delineator Repairs	60.0	Repair and install delineators between MP 335-362. Many areas throughout this section have poor shoulder definition during frequent blowing snow conditions.
	Denali Highway MP 60-130	12	Denali Highway Surfacing	120.0	Pull rocks from ditches to improve drainage and crush rocks on the road for a new surfacing. Add calcium to bind surface.
	Northern Region Bridge Crew	13	Portable Traffic Signal System	60.0	A Portable Traffic Signal would be used on all Northern Region bridges as a traffic control device to help keep the Bridge Crew safe while working on bridges. It would also be a safety measure for the flaggers who could instead work on the bridge crew to increase productivity and be an added safety measure for the traveling public.
	Nome Area Roads	14	Snow Fence Repair & Installation	52.0	Repair and install snow fence to reduce drifting and spring road opening operations.
	Fairbanks District	15	Fairbanks Area Roadway Fence Repair	30.0	Fencing along the roadways is a safety concern for moose-auto accidents.
	Elliott Hwy MP 72-150	16	Elliott Hwy Signing	40.0	Replace damaged, missing, and low reflectivity signs. Replace sign posts to meet current crash standards.
	Taylor and Alaska Highways	17	Culvert Repair	75.0	Culvert repair and replacement in areas of silt-laden permafrost which occur on the Taylor and Alaska Hwys. Several culverts of the rolled, crimped design have separated in deep fills. This project would replace or repair the broken culverts and restore drainage. There are 42 of these culverts that need fixed on the Taylor Hwy.
	Edgerton, Richardson, Glenn, and Tok Highways	18	Southcentral Area Culvert Repairs	150.0	Culvert replacement in areas of silt-laden permafrost which occur on the Richardson, Glenn and Tok Highways and other routes in the Southcentral Area. Several culverts of the rolled, crimped design have separated in deep fills. This project would replace some of the broken culverts and restore drainage.
	Nome Area Roads	19	Culvert Replacement	40.0	Replace collapsing culverts on various area roads.
	Dalton Highway MP 28-413	20	Dalton Highway Brushcutting	75.0	Brush continues to be a problem throughout this area causing poor sigh distance and snow drifting in wind areas. It has become a hazard for travelers due to animals on and near the road. It is often difficult for snow removal equipment to move snow off the road because of the dense brush.
	Fairbanks District	21	Sign Repair	30.0	Replace, straighten and repair sign damage caused by winter freezing rain and extreme slick conditions.

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	Alaska and Richardson Highways	22	Tok District Guardrail	50.0	Damaged and substandard guardrail exists on several sections throughout the District. This money would repair or replace guardrail to be restored to the original installation condition.
	Elliott Highway MP 75-150	23	Denali Area Brushcutting	100.0	There are many areas that have not been cut for years. Sight distance around many of the corners can be greatly improved with this project. There are many areas that the brush is causing drifting problems, which will be reduced by cutting the brush back to the right of way. This project will allow us to get the worst areas. It is often difficult for snow removal equipment to move snow off the road because of the dense brush.
	McCarthy Road	24	Embankment Repair	100.0	Warmer temperatures have caused permafrost melt on the Edgerton Highway corridor between Chitina and McCarthy. In several areas, the roadway has sunk at least two feet into the permafrost. This project consists of hauling in gravel to elevate the road prism to correct the drainage, and replace damaged and broken culverts.
	Nome Area Roads	25	Western District Brushcutting	128.0	Brush control is needed for better sight distance which has become limited on this road in many areas and becomes a hazard for travelers due to turning vehicles and moose on and near the road. It is often difficult for snow removal equipment to move snow off the road because of the dense brush.
	Eagle Summit, Steese Highway	26	Eagle Summit Snow Pole Upgrade	30.0	Upgrade the snow poles on Eagle Summit. The reflectivity of all of the poles no longer exists. We need to upgrade them with the more flexible Carsonite ends with new reflective tape on both sides. This make them safer for the traveling public.
	Denali Highway MP 60-130	27	Denali Highway Brushcutting	75.0	This area has not been cut for many years. Drifting is a problem in many areas for spring road opening. It is often difficult for snow removal equipment to move snow off the road because of the dense brush. Brush control is needed for better sight distance which has become limited on this road in many areas and becomes a hazard for travelers due to turning vehicles and moose on and near the road.
	Southcentral Area Gravel Roads	28	Calcium Chloride Treatment of Gravel Roads	100.0	Applications of calcium chloride should be placed on roads that are not part of the gravel to pavement program such as the Edgerton Highway. Applications in the amount of two tons per mile will be applied to reduce dust and save existing crushed aggregate base course. This will improve the driving surface and visibility.
	Dalton Highway MP 247-274	29	Dalton Highway Surface Repair	200.0	This money would produce and place 5,000 cubic yards of D-1 surface course. Many areas throughout this section have little or no surfacing material remaining. Maintaining this area is extremely difficult and causes excessive wear and tear on maintenance equipment and also has a high number of complaints from the public due to its poor driveability.
	Taylor Highway	30	Stockpiles of Crushed material	200.0	Much of the road between the Boundary Spur and Eagle area has no surfacing material remaining and traffic is running on the subbase which is full of large rocks. Maintaining this section is very hard on the equipment. After placing the surfacing, calcium chloride should be added to retain the surfacing and reduce the overall maintenance effort.

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	Dalton Hwy MP 0-28	31	Dalton Highway Surfacing	80.0	Pull rocks from ditches to improve drainage and crush rocks on the road for a new surfacing. Add calcium to bind surface.
	Nome Area Roads	32	Calcium Chloride	50.0	Dust control material is needed for roads not on the gravel to pavement program. Application will Improve the driving surface and visibility with the elimination of dust.
	Southcentral Area	33	Repair Brenwick Craig Road	150.0	Recreational use combined with the new Princess Hotel at Copper Center have resulted in substantially greater traffic on the Brenwick Craig Road. This road, which accesses the popular king salmon fishery and Klutina Lake, is in poor condition and needs surfacing material and culverts over the 26 mile length.
	St Marys-Pitkas Point Road	34	Road Rehabilitation	35.0	Four failing culverts need upgrading and ditching performed to improve drainage.
	Parks Hwy MP 156-365	35	Parks Highway Signing	60.0	Replace damaged, missing, and low reflectivity signs. Replace sign posts to meet current crash standards.
	Southcentral Area	36	Area Bridge Cleaning and Roadside Ditching	100.0	In many areas throughout the Southcentral District, the melting permafrost and retreating glaciers has caused excessive silt, gravel and organic materials to restrict bridges, clog side ditches and impede drainage facilities. This project will restore drainage patterns to their original constructed state on several roads.
	Alaska Hwy and Tok Cutoff	37	Stockpiles of Crushed material	300.0	This money would produce D-1 aggregate stockpiles for use in base repair and our Federal patching program. Our stockpiles have been used up over the years and we have no reserve rock for use in emergencies.
	Marshall Airport Access Road	38	Repair Culverts on Access Road	250.0	Culvert used at the slough crossing is in danger of collapsing while one other 14 ft culvert has already collapsed. These need to be replaced with a bridge.
	Elliott Highway MP 90-110	39	Screen and Place 6000 cy Surface Material	160.0	This area has no surfacing material remaining and traffic is running on the subbase which is full of large rocks. Maintaining this section is very hard on the equipment. After placing the surfacing, calcium chloride should be added to retain the surfacing and reduce the overall maintenance effort.
	Mountain Village-St Marys Road	40	Level Embankment and Replace Culverts	85.0	Restore grade on subsided portions of 18 mile road, replace perched culverts.
	Southcentral Area	41	Repair Mineral Creek Canyon Road	75.0	In Valdez, the Mineral Creek Canyon Road is a popular tourist destination. This road still services several mining claims, but is in poor condition due to lack of drainage and gradeable surface material. This project would install culverts and screened 2" minus road topping material on this 5 mile road.

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	Southcentral Area	42	Stockpile Materials	225.0	This project will provide 10,000 cy of crushed material in each of three locations to be used to fix damaged roadways with base repair and high float surface treatments. A stockpile will be produced on the Richardson, Glenn and Tok highways.
	Nome Taylor Highway	43	Road Rehabilitation	215.0	Haul fill to subsided road prism for grade raise to reduce glaciering and flooding in spring.
	Alaska & Richardson Hwys & Tok Cutoff	44	Construct Sand sheds	300.0	This project would construct sand sheds at Trims, Delta, Tok and Northway camps. Currently, sand for these camps is processed in the fall, mixed with salt and stored. As a result of the wet sand being stored, even though it is mixed with salt, it generally freezes and causes operating issues. These sand sheds would provide a dry place to store sand out of the elements.
			Highways Subtotal	**4,450.0**	

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	Airport Needs	Pri-ority	Project Description	Cost	Description
	Bettles Airport	1	Remove Fuel Tanks	50.0	Remove old very large above ground fuel storage tanks from lease lot along apron. These tanks were abandoned many years ago and removal will require cutting tanks apart and trucking from Bettles on the winter road. This would include an environmental assessment following removal. This project would provide a much needed apron-front lease lot and generate revenue to the department.
	Kotzebue Airport	2	Sand Shed Heater, Lighting & Overhead Door Replacement	24.0	Existing shed heaters are 25 years old and need replacing. Lighting is also poor and needs replaced. Overhead door no longer works properly because of wind and other damage due to many years' usage.
	Various Interior District Airports	3	Environmental Cleanup	35.0	Removal of abandoned above-ground fuel tanks on airport property. Numerous 200-1000 gallon tanks and numerous 55 gallon drums are on the airports and are a potential hazard. Tanks would be flown or barged out to Fairbanks for disposal.
	Tanana Airport	4	Remove Abandoned Buildings	30.0	Demolish and remove an abandoned fish processing plant and old Wien Air terminal at the airport. These buildings are near collapse and are a liability hazard to the State. The Wien terminal has asbestos and would require environmental cleanup prior to demolition. Additional lease space created would bring considerable revenue to the department.
	Kotzebue Airport	5	Erosion Repair on Runway Slopes	35.0	Place sandbags for erosion control. Continued wave action over the years has eroded the slopes of the main runway.
	Selawik Airport	6	Equipment Storage Bldg Door & Lighting Replacement	22.0	Replace overhead door and upgrade inadequate lighting.
	Southcentral Area Rural Airports	7	Brushcutting	100.0	At several rural airports the brush needs to be cut. Since some are not accessible by road, we will fly the cutters in to perform the work. Examples are Chisana, May Creek, McCarthy and Tatitlek.
	Cordova	8	Repair Cross Wind Runway	125.0	At the Mile 13 Airport in Cordova the crosswind gravel runway used for light aircraft during contrary wind situations is in need of general leveling, shaping, some drainage work and a new surface. There has been very little maintenance done to this crosswind runway for several years and the runway is in need of repair. This project will correct drainage problems, haul borrow to shape the surface prism, and will cover the runway with a crushed aggregate base course top.

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	St Marys Airport	9	Airport Safety Area	100.0	Cut and level east side of runway 16-34 to prevent drifting.
	Southcentral Area Rural Airports	10	Southcentral Area Airports	75.0	At several of the area's 17 airports, the cones, threshold markers and windsocks need to be replaced because they are faded or broken. This project would inventory and replace the cones and markers as needed.
	Western District Airports	11	Airport Brushcutting	85.0	Various airports need brush cut near runways and taxiways.
	Northern Region Airports	12	Stockpile	200.0	This project would provide material stockpiles at various rural airports. Runway maintenance at many rural airports is hindered by the lack of suitable materials on site to repair the runway surfaces damaged by erosion and wet conditions. This project would identify material sources and purchase approved surface material for maintenance of these runways. This project takes advantage of other capital projects being done and the availability of equipment to crush or screen the materials
			Aviation Subtotal	**881.0**	
			Highways & Aviation Total	**5,331.0**	

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

	Facility Needs	Pri-ority	Project Description	Cost	Description
I	Jim River, Sag River and Coldfoot Maintenance Stations	1	Install Fire Alarm System	90.0	These camps do not currently have working fire alarm systems that fall within code. This presents an extreme safety hazard for those living and working in those maintenance stations.
	Peger Large Warm Storage Building	2	Completion of Large Warm Storage	285.0	The completion of this building is necessary to park at least 16 pieces of heavy equipment used for snow removal inside. The facility needs a concrete floor, oil/water separator, permanent heating system, and electrical and mechanical systems installed.
S	Valdez Court and Office Building	3	Replace Roof	250.0	Years of snow removal have contributed to a premature failure of the roof, with much of the insulating value being lost. The roof should be reconfigured to assist in reduction of damage during snow removal operations. Replacement would effectively reduce operational costs through added insulation. In addition, we are spending $10.2 to $16.0 a year to patch and repair this roof and for interior water damage. This amount will pay for the engineering and construction of a new roof.
I	Peger Complex	4	Peger Primary Power Phase III	150.0	Existing underground power lines are over 30 years old and this service has failed several times. We have used all the spare wires and have no way to ensure uninterrupted power to the complex. We need to continue to repair, replace and expand the electrical distribution system at the Fairbanks Peger Complex.
D	Jim River Maintenance Station	5	Replace Heating System	115.0	The existing system is obsolete and causing constant maintenance problems at extremely high costs. Attempts to repair this system have not been successful. This project would replace the old system with a Hydronic Heating System and include a Heat Recovery System using waste heat from the generators.
T	Deadhorse Maintenance Station	6	Upgrade Fuel System	60.0	The existing heating system does not meet fire code. This is a life safety issue.
I	Montana Creek, Healy and Central Maintenance Stations	7	Replace Septic Systems	140.0	The existing septic systems are failing. It is estimated that these systems will fail by the summer of 2003.
D	Trims Maintenance Station	8	Replace Insulation & Roof Tar	40.0	The facility is 30 years old and located in a high wind area. The roof is the original and has a very low R-value. It is extremely deteriorated and delaminated, causing severe leaking problems. A new tar roof would be installed with additional insulation.

NORTHERN REGION MAINTENANCE & OPERATIONS

FY04 Deferred Maintenance Projects Request - December 13, 2002

W	Valdez SEF Building	9	Door Replacement	63.0	The existing wood overhead doors are very energy inefficient, damaged and worn. They are constantly needing maintenance and repair. The heavy equipment has become larger since the building was built and the openings are too small to accommodate larger equipment. Doors will be replaced with energy efficient, metal skin, automatically controlled overhead doors.
D	St. Marys Airport Shop	10	Re-level Building	10.0	Settlement has occurred due to permafrost melting. Re-leveling is necessary to protect the building from further deterioration.
I	Tok Combined Facility	11	Replace Carpet	45.0	This facility is occupied by several State agencies and receives approximately 130,000 visitors throughout the year. The carpet is presently over 20 years old and is extremely worn, buckled, puckered, threadbare, and delaminated. This facility houses the first State Visitors center that highway traffic visits when entering the State, as well as Public Safety, DMV and Employment Services. There have been reports of visitors tripping and falling on the carpet and therefore presents a safety hazard to the public as well as liability to the State. Carpet would be removed and replaced with a high quality commercial carpet and pad.
S	Healy Maintenance Station	12	Replace Shop Roof	125.0	The original roof design currently provides an R 11 energy rating. The current condition of the roof is very poor and needs to be replaced. This project would provide additional insulation, raising the R-value to R 40. At the time of replacement of the new roof system, an OSHA-approved, fall protection system would be installed.
T	Jim River Bunkhouse	13	Remodel Bunkhouse	60.0	The existing structure is in need of several renovations. This project would replace the old furnace, sheetrock, and insulate old rooms. Existing R-value is extremely low and this would raise energy efficiency at the bunkhouse.
D	Peger Complex	14	Convert Heating System	325.0	The Main Administration Building on the Peger Complex is currently heated with electric heat. This project will convert building preheat coils from electric to oil-fired hydronic. This project has a 15 year payback and will produce a much higher energy efficiency for the building
D	Chandalar Maintenance Shop	15	Construct New Shop	5,598.4	Building has been demolished. Employees are currently working out of a temporary fabric building.
W	Nome Airport Shop	16	Construct New Warm Storage Building	3,000.0	Old building was condemned in 2002. It is currently costing approximately $100.0 per year to rent a facility that does not adequately meet DOT&PF's needs.
I	East Fork Maintenance Shop	17	Construct New Shop	6,187.9	Building is currently vacant because it was condemned. Construction of a new station in the vicinity of East Fork is a high priority because of its location halfway between Anchorage and Fairbanks on the Parks Highway. This area has received 400 inches of snow in one year and has numerous steep hills. It is critical that maintenance equipment be ready in this area.
			Facilities Total	**16,544.3**	

Distributed 3/27/03 by DOT

MEMORANDUM

State of Alaska

Department of Transportation & Public Facilities

TO: Regional Directors
M&O Managers

DATE: July 5, 2002
FAX NO.: (907)586-8365
TELEPHONE NO: (907)465-3906

FROM: Frank T. Richards, P.E.
Statewide M&O Engineer

SUBJECT: FY 2003 Deferred Maintenance Allocation

The following list identifies the regional allocations of the FY 03 Deferred Maintenance funds for Highways, Aviation and Facilities. These allocations are project specific. If during the year, other needs become more important, contact me for authorization before reallocating funds.

Prior to the 2003 legislative session, please provide me with a list of work that has been accomplished by location.

Highways Deferred Maintenance	**$1,500,000**
Central Region	
Anchorage District Brush Cutting	$25,000
MatSu District Brush Cutting	$50,000
Kenai District Brush Cutting	$50,000
Anchorage District Guardrail Repair	$75,000
MatSu District Guardrail Repair	$75,000
Kenai District Guardrail Repair	$50,000
Anchorage District Surface Repair	$75,000
MatSu District Surface Repair	$75,000
Kenai District Surface Repair	$50,000
Southwest District Road Surface Repair	$15,000
TOTAL	$540,000
Northern Region	
Interior District Brush Cutting	$75,000
South Central District Brush Cutting	$80,000
South Central District Guardrail Repair	$50,000
Interior District Guardrail Repair	$115,000
South Central District Sign Replacement	$25,000
South Central District Drainage & Landslide	$60,000
Western District Surface Repair & Snow Fence	$80,000
Elliott Highway Gravel Replacement	$120,000
TOTAL	$605,000

Southeast Region	
Region Wide Ditching	$30,000
Region Wide Pavement Repair	$75,000
Total	$105,000
Commissioner's Reserve	$250,000
Aviation Deferred Maintenance	**$850,000**
Statewide	
Security Video Production	$25,000
(Managed by Northern Region)	
Central Region	
SW District Brush Cutting	$50,000
Kenai Penn. District Brush Cutting	$30,000
MatSu District Drainage Repair	$50,000
SW District Pavement Marking	$30,000
SW District Wind Sock/Seg. Circle Repairs	$30,000
SW District Electrical Repairs-Various A/P's	$100,000
Nightmute Surface Repair	$100,000
TOTAL	$390,000
Northern Region	
Region Wide Beacon Replacement	$40,000
Certificated A/P Security Fence Repair	$75,000
Valdez & Cordova Brush Cutting	$100,000
Valdez & Cordova Pavement Repair	$80,000
Surface Course Gravel Stockpiles–Various A/P's	$75,000
TOTAL	$370,000
Southeast Region	
Haines Apron/Tie Down Repair	$15,000
Region Wide Brush Cutting	$38,000
Gustavus Guidance Sign Repair	$6,000
Yakutat Wind Sock	$6,000
TOTAL	$65,000

Buildings Deferred Maintenance	**$2,005,000**
(DOA - $1,205,000 and DOT&PF - $800,000)	
Central Region	
Boney Court Fire/Life/Electrical Upgrades	$360,000
Aviation Drive Fire Alarm/Sprinkler Upgrade	$210,000
Aviation Drive Ceiling Repair	$180,000
Annex Window Replacement	$75,000
Boney Court Garage Repair	$75,000
TOTAL	$900,000
Northern Region	
Nome State Office Door Replacement	$25,000
Trimms Roof Repair	$22,000
Sag River Overhead Door Replacement	$60,000
Chandalar Station Final Design	$400,000
Peger Road Electrical Upgrade	$443,000
TOTAL	$950,000
Southeast Region	
Ketchikan Station Roof Replacement	$80,000
Ketchikan Station Fuel Tank Replacement	$35,000
Ketchikan Court Fire Alarm Upgrade	$30,000
Ketchikan Court Piping Repairs	$10,000
TOTAL	$155,000

Cc: Joseph L. Perkins, P.E., Commissioner
Nancy Slagle, Director, Administrative Services
Carol Taylor, CIP Manager, HQ Planning

MEMORANDUM

STATE OF ALASKA

Department of Transportation and Public Facilities
Central Region

To: Frank T. Richards, P.E.
Statewide Maintenance Engineer

Date: December 11, 2002

Phone No.: (907) 269-0767
FAX No.: (907) 248-1573

From: K. Chris Kepler, P.E.
Chief, Maintenance & Operations

Subject: FY04 Deferred Maintenance Needs

Here are the 2004 Deferred Maintenance needs for Central Region Maintenance and Operations

HIGHWAYS

Anchorage District Brush Cutting		$ 25,000
Mat-Su District Brush Cutting/Mower		$ 75,000
Kenai Peninsula District Brush Cutting		$ 60,000
Anchorage District Guardrail Repair		$ 75,000
Mat-Su District Guardrail Repair		$ 50,000
Kenai Peninsula District Guardrail Repair		$ 60,000
Anchorage District Surface Repair		$125,000
Mat-Su District Surface Repair		$ 75,000
Kenai Peninsula District Surface Repair		$ 50,000
Central Region – Asphalt Reclaimer/Roller		$ 90,000
Southwest District Road Maintenance		$ 75,000
a) Bethel Hotmix	$ 30,000	
b) Pile Bay Road	$ 20,000	
c) Miscellaneous	$ 25,000	
	TOTAL	$760,000

AVIATION

Southwest District Brush Cutting	$ 50,000
St. George Bird Control	$ 32,000
Bethel Airport Asphalt Repairs	$ 50,000
Southwest District Miscellaneous Equipment Transportation	$ 40,000
Southwest District Electrical Repairs	$ 50,000
Mat-Su District Brushcutter for McGrath	$ 70,000
Kenai Peninsula District Loader Mounted Brushcutter	$ 70,000
Kenai Peninsula District Chenega Equipment Storage Building Bay Addition	$ 70,000
TOTAL	$432,000

FACILITIES

Roof Repair, Anchorage District, Large Vehicle Warm Storage	$ 60,000
Repair/Replace Cranes/Hoists, Multiple Locations	$ 100,000
Install Oil Water Separators at Aniak, Girdwood, Cascade, Chulitna, Bethel, McGrath, Dillingham, and Seward	$ 175,000
Replace Overhead Doors at Eek, McGrath, Etc.	$ 32,000
Replace Windows in Maintenance Shops: Dutch Harbor, King Salmon, Bethel, Kodiak, and Seward	$ 40,000
Replace Electrical Service at Silvertip	$ 20,000
Replace Man Doors and Insulation, Kodiak Maintenance Shop	$ 8,000
Replace Unit Heaters, Anchorage SEF	$ 12,000
Replace Siding, Doors and Fascia, Anchorage Annex	$ 150,000
Replace Compressor, Seward Maintenance Shop	$ 6,000
Grade/Pave Parking Lot, Kodiak Station Office	$ 35,000
Replace Circulating Pumps, Anchorage Boney Court Building	$ 7,000
Replace VAV Boxes, Anchorage Public Safety Bldg	$ 12,000
Replace Heat Valves and Water Valves	$ 25,000
Replace Carpet/Vinyl, Kodiak Griffin Building	$ 18,000
Replace Carpet/Vinyl, Kodiak Station Office	$ 20,000
Construct Arctic Entry, Dillingham Maintenance Shop	$ 20,000
Replace Fire Hydrant, Anchorage Communications Facility	$ 12,000
Replace Carpet/Vinyl, Anchorage Boney Court Facility	$ 75,000
CMMS Implementation Hardware, Software and Services	$ 35,000
TOTAL	**$862,000**

cc: Kurt Devon, Superintendent, Mat-Su District M&O
David R. Eberle, Director, Central Region
Al Gilbert, Superintendent, M&O Facilities
Joleen Hankins, Admin. Manager, M&O
Carl High, Superintendent, Kenai Peninsula District M&O
Walt Luebke, Manager, M&O
Murph O'Brien, Staff Assistant
Lanny Palmer, SEF Manager, Central Region
Andy Peterson, Superintendent, Southwest District
Jerry Reed, Superintendent, Anchorage District M&O

Southeast Region
Maintenance & Operations
FY2004 Deferred Maintenance List
Prepared by Michael J. Coffey
12/2/2002

Highways Deferred Maintenance

Station	Location	Priority	Project Description	Cost
Gustavus	Good River Bridge	2	Repair Bridge Abutment	$20,000
Gustavus	Salmon River Bridge	2	Replace Decking and Bracing	$35,000
Haines	Sawmill Creek Road	2	Chip Seal Life Extension	$15,000
Haines	Beach Road	1	Surface Repair (core-out and re-chip)	$7,500
Haines	Chilkoot Lake Road	1	Erosion Repair & Chip Seal Life Extension	$30,000
Haines	Mosquito Lake Road	2	Chip Seal Life Extension	$110,000
Haines	Chilkat Lake Road	2	Chip Seal Life Extension and Spot Repairs	$75,000
Haines	Haines Highway	1	Pavement Repair (Near Tank Farm)	$25,000
Haines	Porcupine Road	1	Chip Seal Damage Repair	$10,000
Haines	Klukwan Road	2	Chip Seal Life Extension	$30,000
Haines	Haines Highway	2	MP 19 & 23 Slide Repair and Mitigation	$60,000
Hyder	Salmon River Rd	2	Repair Eroded Embankment	$150,000
Jun au	Glacier Highway	2	Bicycle Path Brid e Repair	$10,000
Juneau	Various	2	Chip Seal Life Extension	$150,000
Juneau	Various	2	Crack Seal	$30,000
Juneau	Various	2	Guardrail Cleaning	$40,000
Juneau	Thane Road	2	Pavement Repairs	$300,000
Kake	Kake Road	2	Repair Eroded Embankment	$60,000
Ketchikan	N & S Tongass	3	Replace Guardrail	$113,000
Ketchikan	S. Tongass/Beaver Falls	1	Ditching	$25,000
Ketchikan	Harriet Hunt/N&S Tongass	1	Brush Cutting	$25,000
Ketchikan	Knudson Cove Road	2	Chip Seal Life Extension	$25,000
Ketchikan	Roosevelt Spur	2	Chip Seal Life Extension	$25,000
Ketchikan	Shoreline Drive	2	Chip Seal Life Extension	$25,000
Ketchikan	Various	1	Pavement Repairs (Seal Cracks & Chip)	$50,000
Klawock	Craig/Klawock/Hollis	2	Ditching (24 Miles)	$120,000
Klawock	Hydaburg Highway	2	Ditching (22 Miles)	$120,000
Klawock	C/K/H, Hydaburg, BSL	2	Brush Cutting	$60,000
Klawock	Klawock/Hollis Hwy	1	Pavement Repairs (4 Locations)	$30,000
Klawock	Hydaburg Highway	2	Reconstruct 6 Miles	$750,000
Klawock	Craig/Klawock/Hollis	1	Crack Seal	$8,000
Klawock	Craig/Klawock/Hollis	3	Clean 6 Storm Drains	$5,000
Klawock	Craig/Klawock/Hollis	2	Guardrail Repair	$10,000
Petersburg	Mitkof Highway	2	Pavement Repair (grind and pave)	$20,000
Petersburg	Haugen Drive	1	Pavement Repair (grind and pave)	$10,000
Petersburg	Mitkof Highway	2	Ditching	$70,000
Petersburg	Mitkof Highway	2	Brushing	$40,000
Sitka	Halibut Point Road	2	Pavement Repair	$60,000
Skagway	Sanitorium Road	2	Chip Seal (Gravel to Black)	$60,000
Skagway	Dyea Road	1	Flood Damage Repair	$15,000
Skagway	Dyea Road	1	Chip Seal Life Extension	$50,000
Skagway	Klondike Highway	2	Guardrail Repair	$10,000
Skagway	Klondike Highway	2	Brush Cutting and Ditch Cleaning	$20,000
Wrangell	Zimovia Highway	2	Pavement Repair	$50,000
Wrangell	Wrangell East Road	2	Chip Seal Life Extension	$45,000
Wrangell	Zimovia Highway	2	Danger Tree Removal	$25,000
Yakatat	Yakutat Road	3	Pavement Repair and Crack Seal	$125,000
			Highways Deferred Maintenance Total:	**$3,148,500**

Aviation Deferred Maintenance

Station	Location	Priority	Project Description	Cost
Gustavus	Airport	2	Repave GA apron and taxiway	$100,000
Gustavus	Airport	1	Hazmat removal, building demolition	$25,000
Gustavus	Airport	2	Crack Seal Runway	$8,000
Haines	Airport	1	Electric Gate and Post Repair	$15,000
Haines	Airport	1	Ramp Pavement Repairs	$25,000
Haines	Airport	2	Drain, Catchbasin & Culvert Repair	$200,000
Haines	Airport	1	Parallel Taxiway Signing	$20,000
Hoonah	Airport	2	Fence Repairs	$5,000
Hoonah	Airport	1	Electric Gate and Electrical Improvements	$30,000
Kake	Airport	1	REIL Repair	$12,500
Kake	Airport	2	Fence Repairs	$12,000
Klawock	Airport	3	Chip Seal 5' Past Lights Along R/W	$70,000
Klawock	Airport	1	Replace Segmented Circle	$30,000
Klawock	Airport	2	REIL Repair	$25,000
Petersburg	Airport	2	Crack Seal Runway	$8,000
Petersburg	Airport	1	R/W Striping Upgrade/Correction	$4,000
Sitka	Airport	2	Repair Security Fence	$60,000
Sitka	Airport	2	Ditch Cleaning	$12,000
Sitka	Airport	3	Remove Beached Logs	$15,000
Sitka	Airport	2	Brush Cutting with Hitachi	$14,000
Skagway	Airport	2	Prep and Paint Windsock Poles	$2,000
Wrangell	Airport	1	Replace Segmented Circle	$30,000
Wrangell	Airport	2	Beacon Tower Prep and Repainting	$10,000
Yakatat	Airport	2	Ditching and Beaver Dam Removal	$10,000
			Aviation Deferred Maintenance Total:	**$742,500**
			FY2004 Deferred Maintenance Total:	**$3,891,000**

Draft Table 1. TOTAL THREE-YEAR PROGRAM SUMMARY
AMATS FFY 2004-2006 TIP (January 2003)

TRANSPORTATION IMPROVEMENTS	FEDERAL FISCAL PROGRAMMING YEAR ($,000)				3-year total	% of 3-year Non-NHS $	% of 3-year total TIP $
	2003	2004	2005	2006			
Non-National Highway System							
Roadway Improvements (*Table 3*)	**$29,664**	**$41,186**	**$42,870**	**$46,866**	**$130,922**	71.8%	38%
Transportation Enhancements (*Table 4*)	**$9,015**	**$8,752**	**$9,090**	**$8,305**	**$26,147**	14.3%	8%
2001-2003 STIP Non-National Highway System Allocation from ADOT&PF's CTP(STP) & TRAAK(STP) programs [as of 2/01]	~~$49,650~~ $43,449	~~$70,000~~ ~~$56,270~~	$57,751	$59,276	**$173,297**		
Amount (-under) or over CTP+TRAAK funding allocation level	-$4,770	-$6,332	-$5,791	-$4,105	**-$16,228**		
Congestion Mitigation & Air Quality (*Table 5*)	**$7,770**	**$9,332**	**$8,791**	**$7,105**	**$25,228**	13.8%	7%
2001-2003 STIP Non-National Highway System Allocation from ADOT&PF's CMAQ program [as of 2/01]	$3,000	$3,000	$3,000	$3,000	**$9,000**		
Amount (-under) or over CMAQ funding allocation level	$4,770	$6,332	$5,791	$4,105	**$16,228**		
AMATS Roadway Transfer Program (*Table 3a*)	**$1,730**	**$2,750**	**$0**	**$0**	**$2,750**		1%
AMATS Non-NHS Major Arterial Rut Repair *(Table 3c)*	**$4,600**	**$3,000**	**$3,000**	**$0**	**$6,000**		
Non-National Highway System Subtotal for Non-NHS roads, transportation enhancements, CMAQ projects and Road Transfer	**$52,779**	**$65,020**	**$63,751**	**$62,276**	**$182,297**	**100%**	53%
Amount (-under) or over funding allocation level for all Non-National Highway System projects for roads, transportation enhancements, CMAQ projects and Road Transfer.	$0	$0	$0	$0	$0		
National Highway System (*Table 6*)	**$19,060**	**$19,550**	**$27,700**	**$27,610**	**$74,860**		22%
Transit Capital FTA Section 5307 to MOA (*Table 7*)	**$4,827**	**$4,164**	**$3,224**	**$3,914**	**$11,302**		3%
Transit Capital FTA Section 5307 to ARRC (*Table 7*)	**$50**	**$50**	**$50**	**$50**	**$150**		0%
Transit Capital FTA Section 5309 (Fixed Guideway, New Starts & Earmarks) to ARRC (*Table 7*)	**$8,800**	**$13,029**	**$13,029**	**$43,029**	**$69,087**		20%
Transit Operating (FTA)	**$0**	**$0**	**$0**	**$0**	**$0**		0%
TOTAL PROGRAM (Non-NHS + AMATS Road Transfer + NHS + FTA)	**$85,516**	**$101,813**	**$107,754**	**$136,879**	**$346,446**		100%
Other Federal Funded Projects within AMATS (*Table 8*)	**$39,145**	**$87,815**	**$61,845**	**$99,365**	**$249,025**		
National Highway System Improvements Outside AMATS boundaries, but within the MOA (*Table 9*)	**$11,800**	**$12,000**	**$6,500**	**$23,800**	**$42,300**		
TOTAL FEDERAL FUNDING for Transportation Improvements within AMATS & the MOA	**$136,461**	**$201,628**	**$176,099**	**$260,044**	**$637,771**		

Provided by Senator Ben Stevens

Draft Table 1a. TOTAL SIX-YEAR PROGRAM SUMMARY
AMATS FFY 2004-2006 TIP and 2007-2009 Illustrative Program (January 2003)

	FEDERAL FISCAL PROGRAMMING YEAR ($,000)												
TRANSPORTATION IMPROVEMENTS	**2003**	**2004**	**2005**	**2006**	***2007***	***2008***	***2009***	**3-year total $ (2004 - 2006)**	**% of 3-year Non-NHS (2004 - 2006)**	**% of 3-year total TIP (2004 - 2006)**	**6-year total $ (2004 - 2009)**	**% of 6-year Non-NHS (2004 - 2009)**	**% of 6-year total TIP (2004 - 2009)**
Non-National Highway System													
Roadway (*Table 3*)	$29,664	$41,186	$42,870	$46,866	*$23,800*	*$31,800*	*$24,150*	$130,...2	69%	38%	$210,672	*69%*	*34%*
AMATS Roadway Transfer Program (*Table 3a*)	$1,730	$2,750	$0	$0	*$0*	*$0*	*$0*	$2,750			$2,750		*0%*
AMATS Non-NHS Major Arterial Rut Repair	$4,600	$3,000	$3,000	$0	*$0*	*$0*	*$0*	$6,000					
Transportation Enhancements (*Table 4*)	$9,015	$8,752	$9,090	$8,305	*$13,200*	*$6,250*	*$8,450*	$26,147	14%	8%	$54,047	*18%*	*9%*
Congestion Mitigation & Air Quality (*Table 5*)	$7,770	$9,332	$8,791	$7,105	*$3,525*	*$3,020*	*$1,812*	$25,228	13%	7%	$33,585	*11%*	*5%*
Non-National Highway System Subtotal	**$52,779**	**$65,020**	**$63,751**	**$62,276**	***$40,525***	***$41,070***	***$34,412***	**$191,047**	95%	55%	$307,054	***97%***	***50%***
2004-2006 STIP Non-NHS Allocation for all projects	$54,714	$61,960	$69,361	$71,376	*$71,376*	*$71,376*	*$71,376*	$202,697			$416,825		
Amount (-under) or over funding allocation level	-$1,935	$3,060	-$5,610	-$9,100	*-$30,851*	*-$30,306*	*-$36,964*	-$11,650			-$109,771		
National Highway System (*Table 6*)	**$19,060**	**$19,550**	**$27,700**	**$27,610**	***$72,800***	***$70,500***	***$62,000***	**$74,860**		22%	**$280,160**		*46%*
Transit Capital FTA Sec 5307 to MOA Public Transportation (*Table 7*)	**$4,827**	**$4,164**	**$3,224**	**$3,914**	***$3,924***	***$3,934***	***$3,944***	**$11,302**		3%	**$23,104**		*4%*
Transit Capital FTA Section 5307 to ARRC (*Table 7*)	**$50**	**$50**	**$50**	**$50**	***$50***	***$50***	***$50***	**$150**		0%	**$300**		*0%*
Transit Capital FTA Section 5309 (Earmarks & Fixed Guideway) to ARRC (*Table 7*)	**$8,800**	**$13,029**	**$13,029**	**$43,029**	***$19,500***	***$20,500***	***$22,500***	**$69,087**		163%	**$131,587**		*150%*
Transit Operating (FTA)	**$0**	**$0**	**$0**	**$0**	***$0***	***$0***	***$0***	**$0**		0%	**$0**		*0%*
TOTAL PROGRAM (Non-NHS + AMATS Road Transfer + NHS + FTA 5307)	**$85,516**	**$101,813**	**$107,754**	**$136,879**	***$136,799***	***$136,054***	***$122,906***	**$346,446**		100%	**$613,068**		***100%***
Other federally funded projects within AMATS Area (*Table 8*)	**$39,145**	**$87,815**	**$61,845**	**$99,365**	***$354,300***	***$470,900***	***$471,650***	**$249,025**			**$1,545,875**		
National Highway System Improvements Outside AMATS, but within the MOA (*Table 9*)	**$11,800**	**$12,000**	**$6,500**	**$23,800**	***$41,260***	***$2,000***	***$2,000***	**$42,300**			**$87,560**		
TOTAL FEDERAL FUNDING FOR TRANSPORTATION IMPROVEMENTS WITHIN AMATS AND THE MUNICIPALITY	**$136,461**	**$201,628**	**$176,099**	**$260,044**	**$532,359**	**$608,954**	**$596,556**	**$637,771**			***$2,246,503***		

Draft Tables 3a, 3b, 3c.
AMATS FFY 2004- 2006 TIP (January 2003)

Table 3a. AMATS Road Transfer Program AMATS FFY 2004-06 TIP

	PROJECT LOCATION	PROJECT PHASING PLAN	PROGRAMMING YEAR ($,000) 10/02 - 09/03 2003	10/03 - 09/04 2004	10/04 - 09/05 2005	10/05 - 09/06 2006	10/06 - 09/07 *2007*	10/07 - 09/08 *2008*	10/08 - 09/09 *2009*	Est funding needs after 2009	Est total project cost
1	**Victor Road Reconstruction** [Dimond Boulevard to 100th Avenue] - Project would upgrade this roadway to minor arterial standards to include a minimum 3-lane section, pedestrian facilities, lighting, storm drainage, and landscaping. Construction completion is estimated in 2005.	2003-04 ROW/Util/Con	$1,730	$2,750	$0	$0	*$0*	*$0*	*$0*	*$0*	*$5,480*
			Additional funding contained in table 3, project #17								
	Annual Totals		$1,730	$2,750	$0	$0	$0	$0	$0	$0	$5,480
	Note: This is a proposed continuation of a FFY2001-2003 TIP Program. A pilot program called the "AMATS Road Transfer Program" was recommended as a new approach to address the reconstruction needs of several state-owned minor roadways in Anchorage. The intent of this program is to expedite improvements to selected roadways throughout Anchorage. The program would allow the Municipality of Anchorage to select State-owned roads that both need reconstruction and for which the Municipality would accept ownership and future maintenance responsibilities, once the road is reconstructed to urban standards. Funding for this program was proposed as separate from, and in addition to, the AMATS allocation for other roadways, transportation enhancements, and CMAQ type projects. An amendment to the 2001-03 program added funding for projects 2-7. However, the anticipated funding was not incorporated into the 2004-06 Statewide Transportation Improvement Program. It is not certain whether funding for the continuation of these program will be added into a future STIP amendment Additional funding for these projects may be realized as supplemental funding from table 3 (roadway improvements)	Funding levels shown are from the 2001-03 Statewide Transportation Improvement Program (STIP) amendment #17 and the 2004-06 pre-draft STIP.									
			PE funding proposed for project 2-4 below in Table 3, Project 15								
2	**72nd Avenue/Spruce Street/Lore Rd Upgrade** [Lake Otis Parkway to Abbott Loop Road] - This project would upgrade this roadway to urban collector standards. Improvements are expected to include pavement, curbs, storm drainage, street lighting, pedestrian facilities, and landscaping	2003-PE 2004-D/ROW 2005-ROW/Util 2006-Util/Con	$400	$800	$200	$5,300	*$0*	*$0*	*$0*	*$0*	*$6,700*
3	**Johns Road Upgrade/Reconstruction** [Highview Drive to Klatt Road] - This project includes reconstruction of existing facilities between Klatt Road and Pettis Road and the upgrade to urban collector standards between Pettis Road and Highview Drive. Improvements are expected to include pavement, curbs, storm drainage, street lighting, pedestrian facilities, and landscaping	2003-PE 2004-D/ROW 2005-ROW/Util 2007-Util/Con	$350	$700	$200	$0	*$4,450*	*$0*	*$0*	*$0*	*$5,700*
4	**80th Avenue Upgrade** [Lake Otis Parkway to Spruce Street] - This project would upgrade this roadway to urban collector standards. Improvements are expected to include pavement, curbs, storm drainage, street lighting, pedestrian facilities, and landscaping	2003-PE 2004-D/ROW 2005-ROW/Util 2007-Util/Con	$230	$460	$300	$0	*$2,310*	*$0*	*$0*	*$0*	*$3,300*
5	**36th Avenue Upgrade** [Patterson Street to Muldoon Road] - This project would upgrade this roadway to urban collector standards. Improvements are expected to include pavement, curbs, storm drainage, street lighting, pedestrian facilities, and landscaping	2004-PE 2005-D/R 2006-R/U 2008-Util/Con	$0	$250	$500	$200	*$0*	*$2,550*	*$0*	*$0*	*$3,500*
6	**88th Avenue Upgrade** [Hartzell Road to Lake Otis Parkway] - This project would upgrade this roadway to urban collector standards. Improvements are expected to include pavement, curbs, storm drainage, street lighting, pedestrian facilities, and landscaping. The west end of the project may not require an upgrade as it improved in 2002 by a private contractor.	2004-PE 2005-D/ROW 2006-ROW/Util 2008-Util/Con	$0	$210	$420	$50	*$0*	*$1,870*	*$0*	*$0*	*$2,550*
7	**88th Avenue Upgrade** [Spruce Street to Abbott Loop Road] - This project would upgrade this roadway to urban collector standards. Improvements are expected to include pavement, curbs, storm drainage, street lighting, pedestrian facilities, and landscaping	2004-PE 2005-D/ROW 2006-ROW/Util 2008-Util/Con	$0	$270	$540	$300	*$0*	*$2,490*	*$0*	*$0*	*$3,100*
			$980	$2,690	$2,160	$5,850	$6,760	$6,910	$0	$0	$25,350

Draft Tables 3a, 3b, 3c.
AMATS FFY 2004- 2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN	PROGRAMMING YEAR ($,000)							Est funding needs after 2009	Est total project cost
			10/02 - 09/03	10/04 - 09/05	10/05 - 09/06	10/06 - 09/07	10/07 - 09/08	10/08 - 09/09	10/09 - 09/10		
			2003	2004	2005	2006	2007	2008	2009	2009	
Table 3b. Highway Safety Improvement Program Set Aside											
1	GROUP 1a: 5th/6th @ A/C Signal, Downtown Curb Bulb project and Downtown one-way signing project.	2002-PE 2003-Con	$353	$0	$0	$0	$0	$0	$0	$0	$353
2	GROUP 1b: 8th Ave. @ E & G Sts. Lane Use Controls and C St. @ 7th Ave.	2002-PE 2003-ROW/Util/Con	$291	$0	$0	$0	$0	$0	$0	$0	$291
3	GROUP 2: Lake Otis @ Azurite and NLB @ Rose St.	2002-PE 2003-Con	$101	$0	$0	$0	$0	$0	$0	$0	$101
4	GROUP 2a: DeBarr Rd @ Norine and Huffman @ Hace	2002 PE/D 2003-Util/Con	$94	$0	$0	$0	$0	$0	$0	$0	$94
5	GROUP 2b: Huffman Rd @ Seward E. Ramp and Tudor Rd @Eau Clair Place	2002-PE/D 2003-Con	$220	$0	$0	$0	$0	$0	$0	$0	$220
6	GROUP 3a: Old Seward Hwy, Dimond to 88th and Lake Otis from NLB to Tudor	2003-PE/D 2004-ROW/Util/Con	$306	$959	$0	$0	$0	$0	$0	$0	$1,265
7	GROUP 3b: Old Seward Hwy, 36th - 40th	2002 - PE/D 2003 - Util/Con	$262	$0	$0	$0	$0	$0	$0	$0	$262
8	GROUP 4b: Boniface @ NLB and Midtown Corridor (Benson Blvd to 36th and C St to Denali)	2003-PE/D 2004-Util/Con	$228	$922	$0	$0	$0	$0	$0	$0	$1,150
9	Raspberry Road @ Northwood Street Channelization Improvements (Non-NHS)	2003-PE/Util/Con	$71	$69	$0	$0	$0	$0	$0	$0	$140
10	Gambell Street & Ingra Street: 15th Avenue to Fireweed Lane Channelization Improvements (NHS)	2003-PE/D/ROW 2004-Con	$100	$190	$0	$0	$0	$0	$0	$0	$290
11	International Airport Road @ Old Seward Highway Channelization Improvements (NHS)	2003-PE/D/Util 2004-ROW/Con	$131	$419	$0	$0	$0	$0	$0	$0	$550
12	GROUP 5a: Combination of 3 projects: 36th Avenue: Arctic Blvd to C Street 5 Lane Conversion, Arctic Boulevard @ Potter Drive Channelization & Sight Distance Improvements & Arctic Boulevard @ Chugach Way Channelization Improvements.	2003-PE/D 2004-Util/ROW 2005-Con 2006-Con	$576	$616	$719	$1,068	$0	$0	$0	$0	$2,979
13	Central Region Low Bridge Clearance Signing Project (NHS)	2003-PE/D/Con	$210	$0	$0	$0	$0	$0	$0	$0	$210
14	Eklutna River Bridge Overheight Vehicle Detection	2003-PE/D/ROW/C	$367	$0	$0	$0	$0	$0	$0	$0	$367
15	GROUP 4a: Muldoon Road: 20th Avenue to 36th Avenue Corridor Improvements	2003-PE/D/Util 2004-Con	$310	$840	$0	$0	$0	$0	$0	$0	$1,150
	Annual Totals		$3,620	$4,015	$719	$1,068	$0	$0	$0	$0	$9,422
	Note: This is a proposed continuation of a 2001-2003 TIP Program.										
	A pilot program called the "Highway Safety Improvement Program" is recommended as a new approach to address the safety improvement needs of several roadways in Anchorage. The intent of this program is to expedite safety improvements to selected roadways throughout Anchorage. Funding for this program is separate from, and in addition to, the AMATS allocation for other roadways, safety projects, transportation enhancements, and CMAQ type projects. Funding levels shown are from the pre-draft 2004-06 Statewide Transportation Improvement Program.										

	PROJECT LOCATION	PROJECT PHASING PLAN	PROGRAMMING YEAR ($,000)							Est funding needs after 2009	Est total project cost
			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
			2003	2004	2005	2006	*2007*	*2008*	*2009*		
Table 3c. Non NHS Major Arterial Rut Repair											
1	Boniface Parkway, Tudor Road - DeBarr Road Formally listed as Project #26 in Table 3.	2003-Util/Con	$2,000	$0	$0	$0	*$0*	*$0*	*$0*	$0	*$5,400*
2	Airport Heights, Glenn Highway - DeBarr Road	2003-Util/Con	$550	$0	$0	$0	*$0*	*$0*	*$0*	$0	*$550*
3	Lake Otis Parkway, Northern Lights Blvd - Tudor Road	2003-Util/Con	$1,000	$0	$0	$0	*$0*	*$0*	*$0*	$0	*$1,000*
4	A/C Couplet [6th Avenue - 42nd Avenue] - Project rehabilitates pavement surfaces; some minor base work is expected. Project does not include landscaping or other streetscape improvements. Formally listed as Project #25 in Table 3.	2003-Util/Con	$1,050	$0	$0	$0	*$0*	*$0*	*$0*	$0	*$1,050*
5	Jewel Lake Road, Dimond Blvd - 88th Ave	2004-Util/Con	$0	$500	$0	$0	*$0*	*$0*	*$0*	$0	*$500*
6	Old Seward Highway, Huffman Road - Dearmoun Road	2004-Util/Con	$0	$1,500	$0	$0	*$0*	*$0*	*$0*	$0	*$1,500*
7	Klatt Road, Old Seward Highway - C Street	2005-Util/Con	$0	$1,000	$0	$0	*$0*	*$0*	*$0*	$0	*$1,000*
8	I/L Couplet, 3rd Avenue - 5th Avenue	2005-Util/Con	$0	$0	$1,500	$0	*$0*	*$0*	*$0*	$0	*$1,500*
9	Non NHS Major Arterial Rut Repair - Placeholder		$0	$0	$1,500	$0	*$0*	*$0*	*$0*	$0	*$1,500*
	Annual Totals		**$4,600**	**$3,000**	**$3,000**	**$0**	**$0**	**$0**	**$0**	**$0**	**$12,500**
	Note: This is a proposed continuation of a 2001-2003 TIP Program.										
	A pilot program called the "Non NHS Major Arterial Rut Repair" is recommended as a new approach to address the pavement improvement needs of roadways in Anchorage. The intent of this program is to expedite needed pavement improvements to selected roadways throughout Anchorage. Funding for this program is separate from, and in addition to, the AMATS allocation for other roadways, safety projects transportation enhancements, and CMAQ type projects. Funding levels shown are from the pre-draft 2004-06 Statewide Transportation Improvement Program.										

Draft Table 3. ROADWAY IMPROVEMENTS
AMATS FFY 2004-2006 DRAFT TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Est funding needs after	Estimated total project
			2003	2004	2005	2006	2007	2008	2009	2009	cost 2001-09
Constructing	Dowling Road Reconstruction [Lake Otis Parkway to Old Seward Highway] - Construction scheduled to be completed in summer 2003.	2001-03 - Util/C	$2,750 (Increase by $2.75 million)	$0	$0	$0	$0	$0	$0	$0	$28,050
Constructing	C' Street Reconstruction Phase II [International Airport Road to Dimond Boulevard] - Construction scheduled to be completed in summer 2003.	2002-2003-Util/C	$10,205 (Increase by $1 million)	$0	$0	$0	$0	$0	$0	$0	$21,860
Constructing	Old Glenn Highway Rehabilitation [Artillery Rd to N. Eagle River exit] - Completed	2001-02 - D/Util/ROW/C	$825 (Cost overrun on '02 construction)	$0	$0	$0	$0	$0	$0	$0	$5,400
1	**Dowling Road Extension/Reconstruction** [Minnesota Drive to Old Seward Highway] - Connect Minnesota to 'C' Street and continue to Dowling Road. Location and size of improvements to be determined. Project to include replacing bridge over Campbell Creek ($6.8M), lighting, drainage, landscaping, trail and pedestrian improvements.	2004 - D 2005 - ROW/Util 2009+ - Util/Con	$0	$2,300	$6,400	$0	$0	$0	$0	$16,200	$26,250
2	**C' Street Construction Phase III** [Dimond Boulevard to O'Malley Road] - Construct a new road link south of Dimond Boulevard to O'Malley Road, including lighting, drainage, landscaping and pedestrian facilities (a segment of the North/South Trail). The '03 and '04 funds supplement the GARVEE program shown in Table 8.	2002-03 - ROW 2004 - Util/Con	$500 ($10.0 of the $10.5 million shown in '03 used to balance '03 program for amendment #7. That funding is replaced by the GARVEE funds in Table 8. '03 and '04)	$1,150	$0	$0	$0	$0	$0	$0	$3,150
3	**C' Street Construction Phase IV** - Alaska Railroad Crossing at Raspberry Road - Design and Right-of-Way funded with GARVEE funding in Table 8.	2005 - D 2006 - ROW 2008 - Construct	$0	$0	$0	$0	$0	$6,000 (Estimated construction date)	$0	$0	$6,000
4	**O'Malley Road Reconstruction** [Seward Highway to Hillside Drive] - Reconstruct the roadway to improve safety and capacity at intersections and improve pedestrian facilities. Landscaping @ 5% of Construction $ = to be determined.	2003 - D 2005 - ROW/Util 2006 - Util/Con	$750	$0 (Move to '05)	$1,800	$15,516 (Increases by $1,016k)	$0	$0	$0	$0	$16,566
5	**Highway Safety Improvement Projects (HSIP)** - See New Table 11	see Table #11	$1,352	$1,271	$1,000	$1,000	$1,000	$1,000	$1,000	$0	$8,623
6	**Fireweed Lane Reconstruction** [Spenard Road to Seward Highway] - Project is recommend to reconstruct the existing 4-lane street to a 2-lane street with a center turn lane. Intersections at A and C Streets will be improved and pedestrian improvements will be included. Note: this project originated (PE/D) in the HSIP above, however the scope of the project has grown and is recommended to included elements beyond the HSIP program. **Recommend combining with 7 and 18 below for economy.**	2004 - ROW 2005 - Util/Con	$0	$250	$2,400	$0	$0 (07-09 funding levels are placeholder amounts)	$0	$0	$0	$3,050
7	**Spenard Road (Fireweed Lane to Minnesota Drive)** - Project is recommend to reconstruct the existing 4-lane street to a 2-lane street with a center turn lane. Intersections will be improved and pedestrian improvements will be included. Note: this project originated (PE/D) in the HSIP above, **however, the scope is sufficiently big it is recommended to be a stand alone project and combined with 6 above AND project 18 below, to achieve a degree of economy for project development.**	2003 - D 2004 - ROW 2005 -Util/Con	$550 (Decreases by $250k)	$250	$2,400	$0	$0	$0	$0	$0	$3,200
8	**DeArmoun Road Reconstruction Phase II** [140th Avenue to Hillside Drive] - Project involves reconstruction of the existing alignment, improving pavement condition, and pedestrian facilities.	2004 - ROW 2005 - Util/Con	$0	$3,600	$7,250	$0	$0	$0	$0	$0	$11,350

Draft Table 3. ROADWAY IMPROVEMENTS
AMATS FFY 2004-2006 DRAFT TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000) 2003	2004	2005	2006	2007	2008	2009	Est funding needs after 2009	Estimated total project cost 2001-09
9	**Pavement Replacement Program** - This program will provide a single funding source for several pavement overlay and/or replacement projects. Improvements are also expected to include ADA and some existing curb and sidewalk repair. Program is expected to include, but not be limited to, pavement replacement for the following routes with estimated construction year - Lake Otis Parkway [DeBarr Road to Northern Lights Boulevard]; 9th Avenue ['L' Street to Ingra Street]; Bragaw Street [Glenn Highway to DeBarr Road]; Lake Otis Parkway [Northern Lights Boulevard to Tudor Road]; Dimond Boulevard [Jodphur Road to Jewel Lake Road].	See Table #10 for project schedules	$1,400	$3,830 9th Ave project needs AMATS approval due to cost and park and 4f issues	$4,000	$4,300 '05 & '06 funding levels are latest estimates	*$4,000*	*$4,000*	*$4,000*	$0	*$27,755*
10	**Eagle River Loop Road Reconstruction** [Old Glenn Highway to Eagle River Road] - Reconstruct to arterial standards including shoulders, turn lanes, pedestrian facilities, lighting and landscaping. Landscaping @ 5% of Construction $ = $535,000.	2003 - D 2004 - ROW 2006 - Util/Con	$210 Increase by $210k for design	$3,350	$0	$13,000 Increase by $450k	*$0*	*$0*	*$0*	$0	*$17,810*
11	**Old Seward Highway Reconstruction** [O'Malley Road to Huffman Road] - Project will separate turning movements from through traffic, and improve access to adjacent commercial properties. Landscaping @ 5% of Construction $ = $300,000.	2004 - ROW 2006 - Util/Con	$0	$2,000	$0	$8,000 Increases by $1,000k	*$0*	*$0*	*$0*	$0	*$11,300*
12	**Dowling Road Extension/Reconstruction** [Lake Otis Parkway to Abbott Loop Road] - Funding shown in the 2004-06 program years are placeholder amounts should the EAST study identify it as a preferred alternative. This project is also contained in the Municipal CIP.	2004 - PE 2006 - D 2007 - ROW 2008 - Con	$0	$800	$0	$1,300	*$2,500*	*$7,000*	*$0*	$0	*$11,600*
13	**Eklutna River Bridge Rehabilitation/Replacement at Old Glenn Highway** - Project to rehabilitate or replace the existing bridge. A new structure would have a design life of 50+ years and would include two travel lanes, shoulders, one pathway, and railing.	2004 - Util/Con	$0	$4,220 Increase of $220k	$0	$0	*$0*	*$0*	*$0*	$0	*$4,720*
14	**Old Glenn Highway Reconstruction** [rural section, North Eagle River Exit to Peters Creek] - Project evaluates existing alignment, pavement conditions and pedestrian facilities. Project to be constructed in phases. *(Advance Construct')*	2002-03 - D/ROW/Util/C 2004 - ROW 2005 - Con	$4,800 $2,905 moves from '04	$1,700	$5,190	$0	*$0*	*$0*	*$0*	$0	*$13,242*
15	**Supplement to the *AMATS Road Transfer Program*** - This program was recommended as a new approach to address the reconstruction needs of several state-owned minor roadways in Anchorage. The intent of this program is to expedite improvements to selected roadways throughout Anchorage using funds above and beyond AMATS' normal funding allocation. However, the anticipated funding was not incorporated into the pre-draft 2004-06 Statewide Transportation Improvement Program. It is not certain whether funding for the continuation of these program will be added into a future STIP amendment. The proposed 03 funds supplant and proposed 04 funds supplement the funding shown in Table 3a for the top four identified projects and allows them to move forward	*See Table 3a for project schedule*	$970 Supplants PE funding for projects 2-4 in Table 3a	$3,870 Supplements Victor Road Construction funding	$0	$0	*$0*	*$0*	*$0*	$0	*$4,840*
16	**DeArmoun Rd Reconstruction Phase I** [Westwind Dr to 140th Avenue] - This project reconstructs the existing alignment, improving pavement condition and pedestrian facilities from Westwind to Hillside Drive. *(Phase II construction is from 140th Avenue to Hillside.)* *(Advance Construct)*	2001 - ROW 2002-D/ROW 2003 & 04 - D/Util/Con	$2,050	$5,000 Increase by $300k	$0	$0	*$0*	*$0*	*$0*	$0	*$8,130*
17	**Abbott Loop Road Extension/*Reconstruction*** [48th Avenue to Abbott Road] -	Moved to Table 8	$0	$0	$0	$0	*$0*	*$0*	*$0*	$0	*$0*

Draft Table 3. ROADWAY IMPROVEMENTS
AMATS FFY 2004-2006 DRAFT TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Fut funding needs after	Estimated total project
			2003	2004	2005	2006	2007	2008	2009	2009	cost 2001-09
18	**Spenard Road Rehabilitation** [Hillcrest Drive to the Minnesota Drive On-ramp] - Project will rehabilitate Spenard Road, and includes pedestrian facilities. **Recommend combining this project with 7a and 7b above for economy of design and public involvement.**	2004 - ROW 2005 - Util/Con	$0	$150	$430	$0	$0	$0	$0	$0	$605
19	**Huffman Road Reconstruction** [Old Seward Highway to Lake Otis Parkway] - Reconstruct & widen, as required, to meet future traffic demand. Provide missing links in pedestrian facilities, lighting, intersection improvements, and minimal landscaping.	2003 - D 2004 - ROW 2007 - Util/Con	$500	$1,500 Increase of $1,000k	$0	$0	$5,500 Estimated Construction	$0	$0	$0	$7,500
20	**Dimond Boulevard Rehabilitation** [Jewel Lake Road to Seward Highway] - '02 funding contained in Table 3c for scheduled construction this summer.	Moved to Table 3c	$0	$0	$0	$0	$0	$0	$0	$0	$320
21	**Eagle River Road Rehabilitation** [MP 5.3 to MP 12.6] - Upgrade the road with widened shoulders for pedestrians, improved visibility, and repavement. No landscaping improvements recommended. Project to include parking improvements at Eagle River Nature Center.	2003 - D 2004 - ROW 2006 - Util/Con	$500	$1,000 Increase of $400k	$10,350 Increases by $350k	$0	$0	$0	$0	$0	$12,350
22	**Abbott Road Reconstruction** [Lake Otis Parkway to Birch Road] - Improvements are not specific at this time, but could range from an improved 2-lane to 4-lane roadway, depending on long-term traffic need. Will include intersection and pedestrian improvements. Landscaping @ 5% of Construction = to be determined.	2004 - D 2005 - ROW 2006+ - Util/Con	$0	$900	$400	$0	$0	$7,400	$0	$0	$8,700
23	**'A'/'C' Couplet Pavement Rehabilitation** [6th Avenue to 40th Avenue] - Project rehabilitates pavement surfaces; some minor base work is expected. Project does not include landscaping or other streetscape improvements.	Moves to table 3c	$0	$0	$0	$0	$0	$0	$0	$0	$0
24	**Boniface Parkway Rehabilitation** [DeBarr Road to Tudor Road] - Resurface, restore, rehabilitate roadway, and includes evaluation of foundation/base stabilization, safety, drainage, landscaping and trails.	Moves to table 3c	$0	$0	$0	$0	$0	$0	$0	$0	$0
25	**Whitney Road Reconstruction** [North 'C' Street to Post Road] - Project to upgrade road to urban industrial standards. Improvements include curbs, lighting, pedestrian facilities, and some landscaping.	2004 - PE 2005 - D 2007+ - ROW/Util/Con	$0	$800	$500	$0	$0	$0	$500	$5,250	$7,050
26	**Huffman Road Intersection Improvements** [at Elmore, Lorraine and Pintail] - Project will reconstruct three intersections along Huffman Road to current standards, providing turning opportunities and sight distance improvements. *(** At this time, the project is being reviewed by MOA Depts of Public Works and Planning in an effort to expedite completion of the Elmore/ Huffman Rd intersection improvement with the Elmore Road improvements, utilizing other funding sources.)* *(Advance Construct)*	2003 - Util/Con	$2,302	$695 Project increases to $2,997 w/increase of $465k	$0	$0	$0	$0	$0	$0	$2,997
27	**Anchorage Areawide Railroad Grade Separations** - Study to review/analyze potential grade separations and recommend a program for improvements.	2004 - Study	$0	$250	$0	$0	$0	$0	$0	$0	$250
8	**Lake Otis Parkway Reconstruction** [Northern Lights Blvd. - Debarr Road] - Project involves reconstruction of the existing alignment to increase capacity and to improving pavement condition and pedestrian facilities.	2004 - PE 2005 - D 2007- ROW 2009- Util/Con	$0	$800	$0	$750	$1,500	$0	$11,000	$0	$14,050

Draft Table 3. ROADWAY IMPROVEMENTS
AMATS FFY 2004-2006 DRAFT TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Est funding needs after	Estimated total project cost 2001-09
			2003	2004	2005	2006	2007	2008	2009	2009	
b	**Ingra/Gambell Extension to Whitney Road** - The extension of Ingra/Gambell Streets, combined with the improvements to Whitney and Oceandock Roads, will provide a new alternative truck access in and out of Ship Creek. Ranked #1 in the PC approved Ship Creek Multi-Modal Transportation Plan among new projects not in the 2001-03 TIP. Also recommended to begin concurrently with Project #25.	2004 - PE 2005 - D 2009- ROW/Util/Con	$0	$800 550	$0	$750	*$0*	*$1,000*	*$0*	*$25,000*	*$27,550*
c	**Caravelle Drive Upgrade and Reconstruction [Raspberry Rd to Jewel Lake Rd]** - This project is currently programmed in the Municipal Capital Improvement Program. Preliminary Engineering, Design, Right-of-Way and Utility funding proposed with local bonds.	2007-Con	$0	$0	$0	$0	*$3,100*	*$0*	*$0*	*$0*	*$3,100*
d	**35th Avenue/McRae Street Upgrade - [Wisconsin St. to Spenard Rd]** - This project is currently programmed in the Municipal Capital Improvement Program. Preliminary Engineering, Design, Right-of-Way and Utility funding proposed with local bonds.	2007-Con	$0	$0	$0	$0	*$4,200*	*$0*	*$0*	*$0*	*$4,200*
e	**Dimond Blvd Upgrade [Jodphur to Sand Lake Rd]** - This project is currently programmed in the Municipal Capital Improvement Program. Preliminary Engineering, Design, Right-of-Way and Utility funding proposed with local bonds.	2008-Con	$0	$0	$0	$0	*$0*	*$4,400*	*$0*	*$0*	*$4,400*
f	**Hiland Road** - Reconstruct 7.32 miles of the existing two-lane Hiland Road from Mile 1 to end of road to current standards Improvements may include widening roadway, adding shoulders, improving visibility, reducing grades, and possible trails, where practical and feasible. A possible realignment of the existing roadbed between Riverview Estates Subdivision and Eagle River Loop Road may also be a part of the project depending on the outcome of the proposed alternative route study. Ranked #1 in the TAC approved Chugiak/Eagle River LRTP update among new projects not in the 2001-03 TIP.	2004 - PE 2005 - D 2009 ROW/Util 2009+ - C	$0	$800 550	$0	$750	*$1,000*	*$0*	*$6,000*	*$16,000*	*$24,550*
g	**Right Turn Lane Program** - According to the Congestion Management System "Status of the System Report" intersections at various critical locations on the Anchorage transportation network are often the cause of bottlenecks or delays. This program will identify potential project locations as well as design and construct the improvements. Ranked as the highest priority in the recently proposed 04-06 CMAQ program.	2005 - 2009 Implementation	$0	$0	$750	$1,000	*$1,000*	*$1,000*	*$1,000*	*$0*	*$4,750*
h	**Homestead Road** - Construct 0.66 miles of new collector roadway from Oberg Drive to Voyles Boulevard. The project may include construction of trail. Ranked #2 in the TAC approved Chugiak/Eagle River LRTP update among new projects not in the 2001-03 TIP.	2004 - PE 2006 - D 2009 ROW/Util/C	$0	$500	$0	$500	*$0*	*$0*	*$650*	*$1,000*	*$2,650*
	The contingency list of projects for each year will consist of the following year's projects.	ANNUAL TOTALS	$29,664	$41,186	$42,870	$46,866	$23,800	$31,800	$24,150	$63,450	*$359,758*
	ANNUAL FUNDING PROJECTIONS FOR ALL TYPES OF NON-NHS PROJECTS [as of November 2002] = approx. $56.2m in 2004, $57.7m in 2005, and $59.3m in 2006.		$46,449	$56,270	$57,751	$59,276	*$59,276*	*$59,276*	*$59,276*		*$296,496*
	Approximate percentage (%) for roadways		64%	73%	74%	79%	40%	54%	41%	6-year Average=	73%
	Amount under /(over) projected total funding level		$16,785	$15,084	$14,881	$12,410	$35,476	$27,476	$35,126		

Draft Table 4. TRANSPORTATION ENHANCEMENTS
AMATS FFY 2004-2006 TIP (January 2003)

Jan01 Rank	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000) 2002 - 0303 2003	2004 - 0405 2004	2005 - 0506 2005	2006 - 0607 2006	2006 - 0507 2007	2007 - 0408 2008	2008 - 0509 2009	Est funding needs after 2009	Estimated total project cost 2001-09
1	**Pedestrian Safety and Accessibility Improvements** - Construct ramps, walkways, and curbcuts for pedestrians at various locations, to be determined. Includes ADA compliance improvements.	2001 - 2006 D/ROW/Util/C	$1,466 Decreases by $231k	$250	$250	$250	*$250*	*$250*	*$250*	$0	*$3,916*
2	**Ship Creek Trail Phases I, II, III, IV & V**- Project will extend the Coastal Trail 4 miles, from current terminus at 2nd Avenue via Ship Creek to Glenn Hwy & connection to Government Hill. Future construction segments to be finalized following completion of design. Phase V will provide trail access across Ship Creek via a new bridge, and cross the ARRC tracks to provide a connection to Government Hill.	**2003 - D/Util/Con 2004 - Util/Con 2005 - Util/C** 2006 - Util/Con	$3,916 Increase by $303k. $50k for Design	$2,700 Latest Construction estimates for '04 and '05	$2,600	$3,250 New phase	*$0*	*$0*	*$0*	$0	*$13,666*
3	**Coastal Trail (Southern Extension)** - This project will extend the existing Coastal Trail south from Kincaid Park to Potter Marsh. (trail route to be selected). Future funds are shown as rough-estimate planning placeholders; actual cost to be determined, based on route. Project anticipated to be designed and constructed in phases.	2003 - PE/D 2004-05 - ROW? **2007+ - Util/C**	$700	$0 Further programming decisions after close of draft EIS public comment period on March 7th	$0	$0	*$5,000*	*$5,000*	*$5,000*	*$20,000*	*$36,450*
4	**Campbell Creek Trail Connection** [Seward Highway to Tudor Road Crossing] - Project extends the existing Campbell Creek trail approximately 2.5 miles, and completes a key missing segment on the Anchorage trails network. Project does not include grade separations at Seward Highway or trail connection between Old Seward and New Seward Hwys. The grade separation will be included in the NHS Seward Hwy at International Airport Road grade separation project.	2003 - PE/Con	$448 Increases by $148k	$0	$0	$0	*$0*	*$0*	*$0*	$0	*$1,848*
5	**Chester Creek Trail Connection** [Tudor Road Crossing to Goose Lake] - Project provides a connection from the Tudor Crossing to east of University Lake, minimizing impacts to neighborhoods and APU. Project also includes a multi-use paved trail connecting UAA student housing with main campus on Providence Drive.	2004 - PE/D/ROW/Util **2005 - Util/Con**	$0	$2,100	$2,450	$0	*$0*	*$0*	*$0*	$0	*$5,050*
6	**Midtown Trail** - Improve trail connection from Downtown to Midtov area along 'A'/'C' Couplet. Focus is likely from Fireweed Lane to Tudor Road along the 'A' St corridor. Road intersection improvements are likely, but no grade separations are proposed.	2003-04- D/ROW **2006 - Util/C**	$50	$1,452	$0	$1,380	*$0*	*$0*	*$0*	$0	*$3,277*
7	**5th & 5th Avenues Pedestrian Safety and Landscaping Improvements** ['C' Street to Gambell Street] - Project to include an assessment of streetscape issues, street lighting and decorative improvements along the corridor. No additional ROW is programmed.	**2005 - D 2007 - Util/C**	$0	$0	$250	$0	*$1,000*	*$0*	*$0*	$0	*$1,250*
8	**Anchorage Areawide Trails Rehabilitation** - Project will analyze existing pathways for rehabilitation needs community-wide and promote specific projects to rehabilitate those existing pathways. The scope is primarily expected to include pavement replacement. Project to complement existing MOA/CIP program.	2004-06 PE/D/Util/C	$0	$600	$600	$600	*$600*	*$600*	*$600*	$0	*$3,900*
9	**Eagle River Greenbelt Access and Pathway** - Construct 12 miles of new trail in the Eagle River Greenbelt, connecting the Briggs Bridge with the Visitor Center. Many new trails will be built and interpretive displays on the trails and at the trailheads.	2004 - D 2006 - ROW 2007- Construct	$0	$500	$0	$750	*$5,500*	*$0*	*$0*	$0	*$7,230*
10	**Glenn Highway Trail Rehabilitation** [Muldoon Road to North Birchwood Loop] - Project to resurface existing trail, formalize a parking facility near the weight station and to construct a memorial pull-out.	**2005 - Util/C**	$0	$0	$2,640	$0	*$0*	*$0*	*$0*	$0	*$2,790*
12	**Muldoon Road Landscaping and Pedestrian Improvements** [Regal Mountain to Bartlett Dr] - This funding will construct additional pedestrian amenities and minimal landscaping for the remainder of the corridor.	**2003 - D/Util/C 2004 - Util/C**	$2,385 Increases by $225k for design of Phase 2 of	$1,150	$0	$0	*$0*	*$0*	*$0*	$0	*$3,865*

Draft Table 4. TRANSPORTATION ENHANCEMENTS
AMATS FFY 2004-2006 TIP (January 2003)

Jan'01 Rank	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Est funding needs after 2009	Estimated total project cost 2001-09
			2003	2004	2005	2006	2007	2008	2009		
13	**Glenn Highway Trailhead Improvements** [at Thunderbird Falls, Peters Creek, and South Fork of Eagle River] - Construct/improve existing trailheads with pedestrian and ADA (barrier-free) access routes near the trailhead parking areas.	2006 - PE/D 2007+ - ROW/Util/C	$0	$0	$0	$100	*$300*	*$0*	*$2,600*	*$0*	*$3,000*
14	**Campbell Tract Trail and Trailhead Improvements** - Enhance trailheads and parking, as well as remove ADA impediments, provide interpretive displays. (Parking lot known as the Buckner Trailhead Parking Area). Project provides an increase of 17 parking spots, for a total of 25, will provide for one entrance road instead of two, will improve layout, and will re-vegetate the area.	2006 - PE/D 2007-08 - Util/C	$0	$0	$0	$50	*$50*	*$400*	*$0*	*$0*	*$500*
15	**Anchorage Areawide Sidewalks/Access to Schools** - Analyze access to schools community-wide, and promote specific projects to provide pedestrian connections where none currently exist and where other funding sources are not available.	2006 - Study	$0	$0	$0	$75	*$0*	*$0*	*$0*	*$0*	*$75*
16	**Dimond Boulevard Pedestrian and Landscaping Improvements** [Jewel Lake Road to Old Seward Highway] - Project provides landscaping and pedestrian enhancements.	2005 - PE/D/ROW/Util 2006 - Util/C	$0	$0	$150	$350	*$0*	*$0*	*$0*	*$0*	*$500*
17	**Potter Marsh Trailhead and Access Improvements** - Will enhance parking lot, provide some new boardwalk connections at Potter Marsh Critical Habitat Area, and connect the Bird Treatment Learning Center on the Old Seward Hwy to the existing boardwalk. PE and design funded in previous program. Project recommended to be completed in phases,due to substantial increase in construction cost estimates.	2003 - D 2004 - Util/C 2006+ - Util/C	$50 $50k requested in '03 for design	$0	$150	$500	*$500*	*$0*	*$0*	*$0*	*$1,200*
Proposed	**Coastal Trail to Northern Lights at Fish Creek** - This project will provide a connection from the existing Coastal Trail to Northern Lights Boulevard. Trail connections are shown on the Areawide Trails Plan along the ARR right of way or along the Fish Creek Estuary. Project could examine both options and construct the best connection for this one mile link.	2006 - PE/Design 2007+ - Util/C	$0	$0	$0	$500	*$0*	*$0*	*$0*	*$1,500*	*$2,000*
Proposed	**Javier de la Vega Park to Campbell Trail** - This project will provide a trail connection from Javier de la Vega Park through Connors Bog and connect to the existing Campbell Creek Greenbelt Trail at Minnesota and Dimond.	2006 - PE/D 2007+ - Util/C	$0	$0	$0	$500	*$0*	*$0*	*$0*	*$2,000*	*$2,500*
Proposed	**Campbell Creek Trail Grade Separation** [Lake Otis Parkway] - Project provides for a grade separated crossing at Lake Otis Parkway near Campbell Creek. PE funding was added in 2003 to examine a proposed route.	2003-PE 2005-08 D/ ROW/Con?	$0 $300k programmed in project #4 for PE	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$0*
Proposed	**South Anchorage Sports Park to Campbell Trail - This project and C Street Phase III** pedestrian improvements are both contained in the Areawide Trails Plan.	2006 - PE/D? 2007+ - Util/C	$0	$0	$0	$0	*$0*	*$0*	*$0*	*$2,000*	*$2,000*
	The contingency list of projects for each year will consist of the following year's projects 6375	ANNUAL TOTALS 5200	$9,015	$8,752	$9,090	$8,305	$13,200	$6,250	$8,450	$25,500	$93,637
	ANNUAL FUNDING PROJECTIONS FOR ALL TYPES OF NON-NHS PROJECTS [as of November 2002] = approx. $56.2m in 2004, $57.7m in 2005, and $59.3m in 2006. 3580	32,900	~~$46,449~~ 43,448	$56,270 5,627	$57,751 5775	$59,276 5,727	*$59,276*	*$59,276*	*$59,276*	$51,000	$296,496
	Approx. Percentage (%) for Transportation Enhancement Improvements is 15%,)		15%	~~19%~~ 16%	16%	14%	22%	11%	14%		15%
	Estimated % of total funds for trail type improvements		10%	10%	15%	9%	20%	10%	14%		13%
	Estimated % of total funds for roadway type enhancements		8%	5%	1%	3%	2%	0%	0%		2%
	Amount under / (over) projected funding level		$37,434	$47,518	$48,661	$50,971	$46,076	$53,026	$50,826		$202,859

Draft Table 5. CONGESTION MITIGATION AIR QUALITY
AMATS FFY 2004-2006 TIP (January 2003)

Jan/03 Rank	PROJECT LOCATION	PROJECT PHASING PLAN	PROGRAMMING YEAR - ($,000) 2003	2004	2005	2006	2007	2008	2009	Est. funding needs after 2009	Estimated total project cost 2003-09
New 1	**Right Turn Lane Program** - According to the Congestion Management System "Status of the System Report" intersections at various critical locations on the Anchorage transportation network are often the cause of bottlenecks or delays. This program will identify potential project location as well as design and construct the improvements. Funding for the implementation of this program is recommended to come out of the Roadway improvement program (Table 3).	2004 - Design	$0	$750	$0	$0	*$0*	*$0*	*$0*	*$0*	*$750*
2	**Anchorage Ridesharing/Transit Marketing** - This project funds the operation of the Municipal Share-A-Ride program which promotes, coordinates, and operates an area-wide commuter matching service and a van pool program, and a comprehensive public transportation marketing effort.	2004 - 2009 Programming	$578	$610	$640	$670	*$670*	*$670*	*$670*	*$0*	*$5,488*
3	**Air Quality Public & Business Awareness Education Campaign** - The goal of this program is to further inform the public about air quality issues and what steps people may take to reduce pollution, as well as inform the business community about local air quality issues and steps they can take to reduce air pollution.	2004 - 2009 Programming	$190	$500	$500	$500	$500	$500	$500	*$0*	*$3,565*
4	**Anchorage Bowl LRTP** - Funding for the Anchorage Bowl Long- Range Transportation Plan Update for 2025.	2002-2004 Implementation	$360	$150	$0	$0	*$0*	*$0*	*$0*	*$0*	*$760*
New 5	**Transit Centers** - this project supports an on-going effort to provide major transit facilities at town centers and major destinations. The Anchorage 2020 / Anchorage Bowl Comprehensive Plan, identified a network of Town Centers intended to function as focal points for community activities with a mix of retail, residential, and public services and facilities, and with pedestrian connections to surrounding neighborhoods and transit.	2004-Con 2005-Con	$0	$2,000	$1,970	$0	*$0*	*$0*	*$0*	*$0*	*$3,970*
New 6	**Transit Operations Expansion** - this three-year demonstration project provides funding for expansion of the People Mover bus system. Improvements include expansion to new areas, implementation of community connector service to serve low density housing, supporting town centers, and implementing memory headways.	2003 - 2005 Implementation	$1,470	$1,470	$1,470	$0	*$0*	*$0*	*$0*	*$0*	*$5,835*
New 7	**Winter CO Season Free Bus Service** - this three-year project provides full subsidy to commuters through their employers during the winter CO season (November 1 - February 28). This program is intended to increase transit ridership in winter months and complements current efforts to promote air quality awareness in the business community. (partially funded in FFY 1999 and 2000)	2004 - 2006 Implementation	$0	$350	$380	$400	*$0*	*$0*	*$0*	*$0*	*$1,130*
New 8	**Midtown District Plan** - One of the implementation strategies contained in Anchorage 2020 is the Midtown District Plan. According to the Comprehensive Plan, the Midtown area will be one of the most intensely developed areas of the Municipality and serve as a focal point for office employment, together with supporting retail and commercial development. Specific issues that will be addressed in the Plan include: revisions to land use and design standards, pedestrian access, reduced surface parking, transit facilities, traffic patterns, landscaping, signage, open space, public space, and public art.	2004 - 2005 Design	$0	$125	$125	$0	*$0*	*$0*	*$0*	*$0*	*$250*

Draft Table 5. CONGESTION MITIGATION AIR QUALITY
AMATS FFY 2004-2006 TIP (January 2003)

Jan/03 Rank	PROJECT LOCATION	PROJECT PHASING PLAN	PROGRAMMING YEAR ($,000)							Est. funding needs after 2009	Estimated total project costs 2001-09
			2001-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09		
			2003	2004	2005	2006	2007	2008	2009		
9	**Private Sector Block Heater Program** - Develop a block heater program in which the use of block heaters and electrical outlets are increased The purpose of this program is to reduce cold start emissions from commuters.	2002 - 2004 Design Implement	$500	$1,500	$0	$0	$0	$0	$0	$0	$2,915
10	**Transit Fleet Expansion/Replacement** - This project funds three buses annually for expansion of the People Mover system, and replacement of transit buses. Buses have a 12-year useful life cycle. Funding in 2004 starts the two-year procurement process for replacement buses that will be put into service in 2007.	2004 - 2006 Fleet Expansion	$0	$1,100	$1,100	$1,100	$0	$0	$0	$0	$4,725
New 11	**Repair Effectiveness Improvement Program** - Program to improve repair effectiveness, especially on newer model year vehicles. Project will include design, implementation/training, and initial advertising of repair shops (both certified IM facilities and non-certified IM facilities) that employ advanced-trained mechanics. Repair shops will be identified to motorists as the best capable for repairing computerized vehicles (1996 and newer). Year one: design, year two: conduct training, year three or when training completed: begin advertising and program monitoring.	2004 - 2005 Design Implementation	$0	$351	$351	$0	$0	$0	$0	$0	$702
New 12	**Sticker Application Program** - Program to address the large number of in-use vehicles currently without I/M program windshield stickers, and provide a system where future new vehicles receive a sticker before it is sold. Two primary groups of vehicles do not have stickers, new vehicles that do not yet need to be inspected, and older Diesel vehicles previously inspected by the I/M office and issued an I/M exemption.	2004 - Design	$0	$276	$0	$0	$0	$0	$0	$0	$276
13	**Oxygen Sensor Replacement Program** - First-year design money to be used to verify strategy & set-up program. Project to enhance benefits of I/M program to increase effectiveness.	2005 - Implement	$0	$0	$1,600	$0	$0	$0	$0	$0	$1,750
14	**Youth Employment Program for Transit Stop and Trail Accessibility** - This program hires young people (16-21 years old) to improve the safety, usability, and appearance of bus stops. Typical activities include minor construction projects, installation of transit furnishing, clearing and grubbing of landscaping, watering, planting, and snow and ice removal. Youth receiving valuable training in the use of construction equipment to include: snow throwers, weed-wackers, compactors, concrete drills, brick saws, and jack hammers; they learn construction methods, safety, and utility locates prior to construction; landscaping planting and maintenance methods, etc.	2003 - 2009 Implementation	$142	$150	$155	$160	$155	$150	$142	$0	$1,250
New 15	**OBD-IM Performance Tracking Program** - Program to set up system to track performance of the On-Board Diagnostic (OBD) IM program. Pre-1996 vehicle emissions are recorded at the time of IM testing. For OBD vehicles (1996 and newer) the vehicle's computer determines pass/fail. This program would allow periodic tests of failing OBD vehicles (e.g., if the vehicle fails the OBD test, its emissions will be tested before the test is concluded and the vehicle is repaired). It will then be tested after repairs are completed to assist in program performance tracking. Results of the testing can then be used to design program modifications when warranted. Data will also allow verification of modeling efforts and planning documents.	2006 - Design	$0	$0	$0	$225	$500	$500	$500	$0	$1,725

Draft Table 5. CONGESTION MITIGATION AIR QUALITY
AMATS FFY 2004-2006 TIP (January 2003)

Jan'03 Rank	PROJECT LOCATION	PROJECT PHASING PLAN	PROGRAMMING YEAR ($,000)							Est. funding needs after 2009	Estimated total project costs 2001-09
			2002-03	2003-04	2004-05	2005-06	2006 - 07	2007 - 08	2008 - 09		
			2003	2004	2005	2006	*2007*	*2008*	*2009*		
New 16	**Plug-In Installation at Public Facilities** -This program would provide funding for the installation of electrical receptacles at federal, state and local public facilities for employees, students and others that park for extended periods of time and create "cold starts." Funding criteria will be established to assure that only the most cost-effective projects receive funding.	2006 - Design 2007 - Implementation	$0	$0	$0	$800	*$1,200*	*$1,200*	*$0*	*$0*	*$3,200*
17	**Anchorage School District Compressed Natural Gas Buses** - This project is contingent on the success of the CNG pilot program funded in FFY2000 for ASD. Project would provide funding for purchase of 5 dedicated CNG buses in 2006 and 5 more in 2007. Ten buses would be acquired in these years.	2006 - 2007 Purchase	$0	$0	$0	$500	$500	*$0*	*$0*	*$0*	*$1,050*
18	**Anchorage School District (ASD) Indoor Bus Storage** - This project provides for the design and construction of a heated indoor storage barn for the ASD bus fleet to minimize diesel cold starts, increase winter warm up time for student comfort and safety. Location to be determined. Project construction to be 50% funded by ASD.	2005 PE/D 2006 - Construct	$0	$0	$500	$2,750	$0	*$0*	*$0*	*$0*	*$3,250*
Projects with 2003 as last year of funding											
	I/M Evader Sticker Program - Provide additional investigative staff to improve enforcement of I/M Program requirements. Provide repair assistance to ensure failing vehicles, identified through the enforcement efforts, are repaired for those vehicle owners with economic hardships. Last year of funding in 2003.	2001 - 2003 Implementation	$745	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$1,740*
	Automated Operating System [People Mover] - Project automates the operation of the fixed route buses including vehicle location, operating characteristics, customer real-time information, passenger counting equipment & improved management reporting capability. Last year of funding in 2003.	2003 - Implement	$2,520	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$2,520*
	PM-10 (dust) Control Program - Last year of funding in 2003.	2001 - 2003 Implementation	$110	$0	$0	$0					
	UAA/Providence Transit Center - See New Project #5	2003 - *PE/D/ROW/C*	$1,155	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$1,155*
	New Eastside Area Anchorage Transit Center - See New Project #5	2004 - C	$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$0*
	The contingency list of projected for each year will consist of the following year's projects.	**ANNUAL TOTALS**	**$7,770**	**$9,332**	**$8,791**	**$7,105**	**$3,525**	**$3,020**	**$1,812**	**$0**	**$49,126**
	ANNUAL FUNDING PROJECTIONS FOR ALL TYPES OF NON-NHS PROJECTS [as of November 2002] = approx. $56.2m in 2004, $57.7m in 2005, and $59.3m in 2006.		$46,449	$56,270	$57,751	$59,276	$59,276	$59,276	$59,276		
	Amount under / (over) projected total CMAQ allocation level		$38,679	$46,938	$48,960	$52,171	$55,751	$56,256	$57,464		
	Approximate Percent (%) for Congestion Mitigation & Air Quality, FFY2001 = $5M										*6-yr Avg*
	Approximate Percent (%) for Congestion Mitigation/Air Quality, FFY2002-2006 = $3M annually)		17%	17%	15%	12%	6%	5%	3%		*14%*

Draft Table 6. NATIONAL HIGHWAY SYSTEM
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Est funding needs after 2009	Estimated total project cost 2001-09
			2003	2004	2005	2006	2007	2008	2009		
1	**Glenn Highway Reconstruction** [Gambell Street to McCarrey Street] - Reconstruct as recommended in the 1997 AMATS Long-Range Transportation Plan for the Anchorage Bowl, to meet long-term capacity needs.	2003-04- D 2005 - ROW 2007 - Util/C 2008 - C	$2,200	$1,500	$10,000	$0	$23,300	$15,000	$0	$0	$51,700
2	*NOTE: see new # 17* **Glenn Highway Surface Rehabilitation** [McCarrey Street to South Birchwood Interchange (MP 2 - 17)] - Rehabilitate surface.		$0	$0	$0	$0	$0	$0	$0	$0	$0
3	*NOTE: see new # 17* **Glenn Highway Surface Rehabilitation** [South Birchwood Interchange to Eklutna Exit (MP 17 - 26)] - Surface Rehabilitation. May include minor improvements at the Eklutna Overpass to reduce strikes by overheight vehicles. Includes design of pavement rehab from Airport Heights Rd to South Birchwood I/C.		$0	$0	$0	$0	$0	$0	$0	$0	$0
4	**International Airport Road at New Seward Highway Grade Separation** - Construct a grade-separated intersection on the New Seward Hwy at International Airport Rd, including trails and landscaping.	2004 - PE/Desig.. 2005 - ROW 2006 - Util/Const	$0 Per STIP #17, funds move to '04	$1,100	$2,000	$12,160	$0	$0	$0	$0	$15,260
5	**International Airport Road Interchanges & Railroad Grade Separations** [at Jewel Lake Road & Internat'l Airport Road and at Postmark Drive & Internat'l Airport Road] - Construct interchange at Jewel Lake/ Spenard Road and Internat'l Airport Road. Will also grade-separate railroad crossings for Internat'l Airport and Spenard Roads, improving safety and capacity. Trails, landscaping included. Project reevaluates environmental document & designs the I/C at Postmark Dr.	2006 - D 2006 - D/ROW/Util/C	$0	$0	$0	$1,500	$2,000	$0	$4,000	$19,000	$26,500
6	*NOTE: see new # 17* **Muldoon Road Surface Rehabilitation** [36th Avenue to Glenn Highway] - Rehabilitate pavement.		$0	$0	$0	$0	$0	$0	$0	$0	$0
7	**O'Malley Road/'C' Street Interchange** [Develop interchange on O'Malley Road at 'C' Street] - The current 'C' Street Extension project is preparing the environmental document and design for the 'C' Street and O'Malley Road interchange .	2005 - Util/Const	$0	$0	$5,500	$0	$0	$0	$0	$0	$5,500
8	**O'Malley Road Interchanges at Old and New Seward Highways** - Develop directional interchange at New Seward Highway. Project will elevate Old Seward Highway over O'Malley Road.	2006 - Design 2006 - Util/C	$0	$0	$0	$1,500	$0	$500	$20,000	$15,000	$37,000
9	*NOTE: see new # 17* **Seward Highway Surface Rehabilitation** [Potter Section House to Huffman Road (MP 115.7 to 119.2)] - Pavement rehabilitation of 3.5 miles section of the Seward Highway.		$0	$0	$0	$0	$0	$0	$0	$0	$0
10	**New Seward Highway** [Rabbit Creek to 36th Avenue] - Analyze and identify needed transportation improvements in the Seward Highway Corridor, between Rabbit Creek and 36th Avenue. Improvements to be considered may include: widening from four to six lanes; modify existing interchanges; grade separation at 36th Ave; rehabilitate existing frontage roads on east/west sides of New Seward Hwy from Tudor to O'Malley; and construct a new western frontage road between Dimond and O'Malley, including bike lane and drainage improvements; overcrossings at 68th, 76th and 92nd Ave.; extension and upgrade of 92nd to minor arterial standards; construct frontage roads along New Seward Hwy; and pedestrian & bike facilities.	2004 - D 2005 - ROW 2006 - Util/Const	$0 Per STIP #17, funding has been into '04	$3,000	$3,000	$0	$42,500	$32,000	$0	$0	$80,500

Draft Table 6. NATIONAL HIGHWAY SYSTEM
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN	FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Est funding needs after 2009	Estimated total project cost 2001-09
			2003	2004	2005	2006	2007	2008	2009		
11	**New Seward Highway Improvements** [36th Avenue to 20th Avenue] - Identify needed transportation improvements consistent with the AMATS Anchorage Bowl Long-Range Transportation Plan, and prepare the appropriate environmental document for those improvements.	2004 - D 2004 - D 2006 - D 2006+ - ROW/Util/C	$0	$3,000	$0	$3,000	$0	$20,000	$35,000	$25,000	$86,000
12	**NHS Intersection Improvements** - Design and construct improvements to enhance traffic flow on the Glenn Highway, from Airport Heights Road to McCarrey Street; on Tudor Road at Old Seward Highway and Bragaw Street; and on Minnesota and Northern Lights Boulevard. Includes replacing the pavement on the Glenn Highway between Gambell and McCarrey Streets.	2004 - Util/Const	$7,050 Increases by $3,400 per STIP #17	$3,750	$0	$0	$0	$0	$0	$0	$11,350
13	*NOTE: see new # 17* **Tudor Road Surface Rehabilitation** [Minnesota Drive to 36th Avenue] - Rehabilitate 6.4 miles of pavement.		$0	$0	$0	$0	$0	$0	$0	$0	$0
14	**NHS Arterial Rut Repair / Pavement Rehabilitation** - Project works in conjunction with the Pavement Management System and the Maintenance & Operations pavement projects to maximize efficiency and speed of response to pavement needs in Anchorage.	2003-06 - D/Util/C 2006+ - Const	$9,810 Increases per STIP #17	$7,000	$7,000	$6,750	$6,000	$3,000	$3,000	$0	$50,120
15	**New Seward Highway** [Potter to Rabbit Creek Road] -	2004-2005 - PE/D 2006 - Util/C	$0	$200	$200	$2,700	$0	$0	$0	$0	$3,100
	The contingency list of projected for each year will consist of the following year's projects. ***(Note: Table is not shown in priority order. These projects have not been ranked).***	ANNUAL TOTALS	**$19,060**	**$19,550**	**$27,700**	**$27,610**	**$72,800**	**$70,500**	**$62,000**	**$59,000**	**$383,618**

Draft Table 7. TRANSIT PROGRAM FUNDING (FHWA+FTA+FRA)
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN		FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Ea funding needs after 2009	Estimated total project costs
			Carryover	2003	2004	2005	2006	2007	2008	2009		
	Municipality of Anchorage - FTA Section 5307 Funds											
	1% Transit Enhancement - TEA-21 establishes a minimum annual expenditure requirement of one percent for transit projects and eligible enhancements [historic preservation of mass transportation facilities, bus shelters, landscaping and other scenic beautification, transit furnishings, public art, pedestrian access and walkways, bicycle access and bike storage, transit connections to parks, signage, and enhanced access for persons with disabilities to mass transportation].	2003 - 2009 Implementation	NA	$37	$3·	$34	$34	*$34*	*$34*	*$34*	*$0*	*$312*
New	**Transit Planning Program**	2003 - 2009 Implementation		$0	$50	$50	$50	$50	$50	$50	*$0*	*$300*
	Bus Stop Improvements -This project funds the upgrade of bus stop sites to meet both the federally-mandated Americans with Disabilities Act [ADA] requirements and the operational needs. Typical improvements include bus shelters, benches, trash receptacles, landscaping, grading, paving, utility relocations, lighting, curb adjustments, drainage, constructing paths, and construction/reconstruction of turnouts.	2003 - 2009 Implementation	NA	$1,010	$750		$750	$750	$750	$750	*$0*	*$7,105*
	Preventive Maintenance / Capital Maintenance - FTA [Federal Transit Administration] allows grantees to use capital funds for overhauls and preventative maintenance. FTA assistance for these items is based on a percentage of annual vehicle maintenance costs [up to 20%].	2003 - 2009 Implementation	NA	$588	$750	$760	$770	*$780*	*$790*	*$800*	*$0*	*$6,305*
	Fleet Improvement - This project funds improvements to existing transit and paratransit fleets. Typical projects include a ticket reader and issue attachment, which issues passenger passes on the bus; security systems; transit/signal improvements for headway enhancements; mobile display terminals; and vehicle communications and locations systems.	2003 - 2009 Implementation	NA	$1,250	$500	$800	$600	*$600*	*$600*	*$600*	*$0*	*$5,475*
	Support Vehicles - This project funds purchase of replacement vehicles and equipment to support operation of the transit system. Typical purchases include pickup trucks, maintenance trucks with special equipment, supervisor vehicles, shift change vehicles, fork lifts, sweepers, and bus access snow removal equipment.	2002 - 2004 & 2006 Purchase	NA	$90	$100	$100	$100	$100	$100	$100	*$0*	*$760*
	Transit Center Planning- This project would replace the existing transit center in the CBD with a new facility. Expanded services are required. The facility is expected to be a public/private partnership serving the People Mover system, as well as other transportation operators. Location to be determined. Construction is programmed for CMAQ funding after 2006.	2003 - PE 2004 - D	NA	$350	$500	$0	$0	*$0*	*$0*	*$0*	*$0*	*$1,200*
	Paratransit Vehicles / Major Maintenance Equipment - This project funds the fleet expansion and replacement for the AnchorRIDES paratransit service and the Vanpool program. Major maintenance funding for these vehicles is provided for the most efficient use of this equipment.	2003 - 2009 Implementation	NA	$940	$920	$920	$950	*$950*	*$950*	*$950*	*$0*	*$8,264*

Draft Table 7. TRANSIT PROGRAM FUNDING (FHWA+FTA+FRA)
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN		FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Es funding needs after 2009	Estimated total project costs
				[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
			Carryover	2003	2004	2005	2006	*2007*	*2008*	*2009*		
	Automated Operating System / AnchorRIDES/ People Mover - The project improves the system by collecting real-time vehicle location information and further automating the scheduling/dispatch functions that will substantially improve the system. This project automates the operation of the fixed route buses including vehicle location and operating characteristics, customer real-time information, passenger counting equipment and improved management reporting capability.	2002, 2004 & 2006-09 Implementation	NA	$0	$100	$100	$200	*$200*	*$200*	*$200*	*$0*	*$1,600*
	ADA Complementary Paratransit Services - Costs associated with ADA paratransit programs are eligible for this funding. The project funds the ADA paratransit eligibility process with a transportation skills assessment and a travel training program for people who could benefit from individualized instruction regarding how to independently ride People Mover buses.	2003 - 2009 Purchase	NA	$242	$310	$310	$310	$310	$310	$310	*$0*	*$2,566*
	Management Information Systems - This project funds information systems necessary for efficient management of the public transportation system. Typical projects include: Geographic Information Systems [GIS] capabilities, upgrades to the automated maintenance system, refueling, and inventory system; a new computerized dispatch system; and upgrades to the scheduling/run-cutting process, customer information and telephone communications system, and desktop computers.	2003 - 2009 Implementation	NA	$320	$150	$150	$150	$150	$150	$150	*$0*	*$1,509*
	subtotal FTA Section 5307 Transit funding to the MOA		$1,112	$4,827	$4,164	$3,224	$3,914	$3,924	$3,934	$3,944	$0	*$35,396*
	Alaska Railroad - FTA Section 5307 Funds											
	Anchorage Railroad Depot Improvements (Sec 5307) - Projects to improvements the passenger service area and roof drains at the Anchorage Depot, sidewalks, lighting, landscaping and other pedestrian amenitities.	2001 - 2002 Implementation	$0	$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$660*
	1% Transit Security on the Alaska Railroad Corporation projects (Sec 5307)	2001 - 2006 Appropriation	NA	$50	$50	$50	$50	*$50*	*$50*	*$50*	*$0*	*$450*
	Construct Passenger Maintenance Facility (Sec 5307) with accessories equipment and services and related track.	2005 - 2006 Implementation	NA	$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$432*
	subtotal FTA Section 5307 Transit funding to Railroad			$50	$50	$50	$50	$50	$50	$50	$0	$1,542
	Alaska Railroad - FTA Section 5309 (Fixed Guideway) Funds											
	South Anchorage Double Track - Phase II, (Campbell Creek Bridge and CTC) (Sec 5309 Fixed Guideway) - The Alaska Railroad Corporation is expanding its track with an additional rail line next to ARRC's main line in locations between the Wasilla and Girdwood.	2002-2004 Implementation		$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$4,800*
	Ship Creek Pedestrian Trail Construction (Sec 5309 - Fixed guideway) funds will assist the Municipality of Anchorage in constructing a portion of the Ship Creek Trail through ARRC's main railyard. Project will most likely be an underpass, with associated safety fencing.	2003 Implementation		$0	$1,000	$500	$0	*$0*	*$0*	*$0*	*$0*	*$1,500*

Funding moved to '04 and '05

Draft Table 7. TRANSIT PROGRAM FUNDING (FHWA+FTA+FRA)
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN		FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Es funding needs after 2009	Estimated total project costs
			Carryover	2003	2004	2005	2006	2007	2008	2009		
	Rail Capacity Improvements MP114-MP110 (Sec 5309 Fixed Guideway) - The Alaska Railroad Corporation is expanding its track with an additional rail line next to ARRC's main line in locations throughout the Wasilla - Girdwood operating area; specific project in 2002 -2003 will be MP114 to MP110 which includes switches at Anchorage International Airport "wye". This project will include environmental analysis, design, construction and rehabilitation of track and bridge structures and signaling systems	2002 - 2006 Implementation		$0	$900	$1,400	$1,900	*$0*	*$0*	*$0*	*$0*	*$5,200*
New	**Passenger facilities, equipment and safety improvements (Sec 5309 Fixed Guideway)** - These funds will be used for a variety of projects including wayside track improvements, track rehabilitation, facility improvements, rehabilitation or purchase of passenger cars or power cars	2004 - 2009 Implementation		$1,300	$1,129	$1,129	$1,129	*$500*	*$500*	*$500*	*$0*	*$6,187*
New	**Rail Capacity Improvements MP114-MP110 - Phase II (Sec 5309 Fixed Guideway)** - The Alaska Railroad Corporation is expanding its track with an additional rail line next to ARRC's main line in locations throughout the Wasilla - Girdwood operating area; This next phase will engineer, design and construct a new double-track bridge accross Ship Creek in the Anchorage yard.	2007 - 2009 Implementation		$0	$0	$0	$0	*$1,000*	*$2,000*	*$2,000*	*$0*	*$5,000*
New	**Locomotive Fueling Facility (Sec 5309 Fixed Guideway)** - These funds engineer, design and construct a new efficient, environmentally safe "one-stop" fueling station in the Anchorage Yard	2007 - 2009 Implementation		$0	$0	$0	$0	*$1,000*	*$1,000*	*$2,000*	*$0*	*$4,000*
New	**Anchorage Yard Improvements for Passenger Operations (Sec 5309 Fixed Guideway)** This program will install daylty devices, improve tracks, switches, leads and other upgrades and rehabilitation to support increased passenger operations.	2007-2009 Implementation		$0	$0	$0	$0	*$2,000*	*$2,000*	*$3,000*	*$0*	*$7,000*
	subtotal FTA Section 5309 (Fixed Guideway) funding to Railroad			**$1,300**	**$3,029**	**$3,029**	**$3,029**	**$4,500**	**$5,500**	**$7,500**	**$0**	**$33,687**

Draft Table 7. TRANSIT PROGRAM FUNDING (FHWA+FTA+FRA)
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN		FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Ea funding needs after 2009	Estimated total project costs
			Carryover	2003	2004	2005	2006	2007	2008	2009		
	Alaska Railroad - FTA Section 5309 (New Start) Funds											
	Girdwood to Wasilla Commuter Rail Project (Sec 5309 New Start) - Alaska Railroad Corporation will straighten and re-align, signalize, add power switches and add additional track between MP 75, Girdwood and MP 158.6, Wasilla. Project includes construction and rehabilitation of track and bridge structures as necessary. This project contains three independent segments that are described below (see 17a, 17b, and 17c).	2001 - 2006 Implementation		$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$0*
	1) MP105 -MP111- Klatt Road to Spenard Builders Supply in Anchorage Phase 1. (Sec 5309 New Start). South Anchorage Double Track. FY00 appropriation of $5,621,840.00 awarded September 2001			$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$0*
	2) MP127 - MP146- Eagle River to Knik River. (Sec 5309 New Start)			$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$12,505*
	3) MP146-MP158.6- Knik River to Wasilla. (Sec 5309 New Start). This is a segment of the larger project outside of the AMATS boundaries. FY00 appropriation of $4,188,947 and FY01 appropriation of $4,855,196 (total $9,044,144.00) is in the grant process and is expected to be awarded in late CY2002 or early CY2003			$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$0*
	subtotal FTA Section 5309 (New Start) funding to Railroad			$0	$0	$0	$0	$0	$0	$0	$0	$12,505
	Alaska Railroad - FTA Section 5309 (Earmark) Funds											
	Ship Creek Intermodal Facility (5309 "Earmark") Development of a transportation hub (bus, rail, parking, pedestrian services located in the Ship Creek Area. *Funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.*	2001 - 2006 Implementation		$5,000	$10,000	$10,000	$10,000	*$0*	*$0*	*$0*	*$0*	*$41,189*
	Ted Stevens Anchorage International Airport Rail Station (Sec 5309 - Earmark) - Continued development of rail station at airport including buildings, track, signals, pedestrian services and amenitites. *Funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.*	2003 Implementation		$2,500	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$2,500*
	Construct Passenger Maintenance Facility (Sec 5309 - Earmark) with accessories equipment and services and related track. *Funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.*	2005 - 2006 Implementation	NA	$0	$0	$0	$30,000	*$15,000*	*$15,000*	*$15,000*	*$0*	*$75,000*
	subtotal FTA Section 5309 (Earmark) funding to Railroad			$7,500	$10,000	$10,000	$40,000	$15,000	$15,000	$15,000	$0	$118,689
	subtotal FTA Sections 5307 & 5309 Transit funding to ARRC			$8,850	$13,079	$13,079	$43,079	$19,550	$20,550	$22,550	$0	$166,423

Draft Table 7. TRANSIT PROGRAM FUNDING (FHWA+FTA+FRA)
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT LOCATION	PROJECT PHASING PLAN		FEDERAL FISCAL PROGRAMMING YEAR ($,000)							Es funding needs after 2009	Estimated total project costs
				10/02 - 09/03	10/03 - 09/04	10/04 - 09/05	10/05 - 09/06	10/06 - 09/07	10/07 - 09/08	10/08 - 09/09		
			Carryover	2003	2004	2005	2006	*2007*	*2008*	*2009*		
	Municipality of Anchorage - FHWA/STP [CMAQ, Table 5] funds *(projects are duplicated here to illustrate entire transit program)*											
	Anchorage Ridesharing/Transit Marketing - This project funds the operation of the Municipal Share-A-Ride program which promotes, coordinates, and operates an area-wide commuter matching service and a van pool program, and a comprehensive public transportation marketing effort.	2004 - 2009 Programming	NA	$578	$610	$640	$670	*$670*	*$670*	*$670*	*$0*	*$5,488*
	Transit Centers - this project supports an on-going effort to provide major transit facilities at town centers and major destinations. The Anchorage 2020 / Anchorage Bowl Comprehensive Plan, identified a network of Town Centers intended to function as focal points for community activities with a mix of retail, residential, and public services and facilities, and with pedestrian connections to surrounding neighborhoods and transit.	2004-Construct 2005-Construct	NA	$0	$2,000	$1,970	$0	*$0*	*$0*	*$0*	*$0*	*$3,970*
	Transit Operations Expansion - his three-year demonstration project provides funding for expansion of the People Mover bus system. Improvements include expansion to new areas, implementation of community connector service to serve low density housing, supporting town centers, and implementing memory headways.	2001 - 2006 Fleet Expansion	NA	$1,470	$1,470	$1,470	$0	*$0*	*$0*	*$0*	*$0*	*$5,835*
	Winter CO Season Free Bus Service - this three-year project provides full subsidy to commuters through their employers during the winter CO season (November 1 - February 28). This program is intended to increase transit ridership in winter months and complements current efforts to promote air quality awareness in the business community. (partially funded in FFY 1999 and 2000)	2004 - 2006 Implementation	NA	$0	$350	$380	$400	*$0*	*$0*	*$0*	*$0*	*$1,130*
	Transit Fleet Expansion/Replacement - This project funds three buses annually for expansion of the People Mover system, and replacement of transit buses. Buses have a 12-year useful life cycle. Funding in 2004 starts the two-year procurement process for replacement buses that will be put into service in 2007.	2004 - 2006 Fleet Expansion	NA	$0	$1,100	$1,100	$1,100	*$0*	*$0*	*$0*	*$0*	*$3,675*
	Youth Employment Program for Transit Stop and Trail Accessibility - This program hires young people (16-21 years old) to improve the safety, usability, and appearance of bus stops. Typical activities include minor construction projects, installation of transit furnishing, clearing and grubbing of landscaping, watering, planting, and snow and ice removal. Youth receiving valuable training in the use of construction equipment to include: snow throwers, weed-wackers, compactors, concrete drills, brick saws, and jack hammers; they learn construction methods, safety, and utility locates prior to construction; landscaping planting and maintenance methods, etc.	2001 - 2006 Implementation	NA	$142	$150	$155	$160	*$155*	*$150*	*$142*	*$0*	*$1,250*
	Automated Operating System / People Mover - This project includes vehicle location and operating characteristics, customer real-time information, passenger counting equipment, and improved management reporting capability.	2003- Implementation	NA	$2,520	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$2,520*
	New Eastside Area Anchorage Transit Center - See New Project #5 - Table 5	2004 - C	NA	$0	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	*$0*
	subtotal FHWA/CMAQ Transit funding			$4,710	$5,680	$5,715	$2,330	$825	$820	$812	*$0*	*$23,868*
	Total Transit Program (FTA [5307+5309] + FHWA [CMAQ])			$18,387	$22,923	$22,018	$49,323	$24,299	$25,304	$27,306	$0	

Draft Table 8. Other Federal, State and Local Funded Projects within AMATS Area
AMATS FFY 2004-2006 TIP (January 2003)

	PROJECT DESCRIPTION	PROJECT PHASING PLAN	Source	FEDERAL FISCAL PROGRAMMING YEAR ($,000) 2003	2004	2005	2006	2007	2008	2009	Estimated total needs	Total project
I	**Ship Creek Access** - Construct new access route to Ship Creek area in Anchorage and capital improvements to intermodal marine freight and passenger facilities and access thereto.	2001 - PE/D 2002 - ROW 2003-06 Util/C	TEA-21 High Priority	$2,500	$2,500	$2,500	$2,500	$0	$0	$0	$0	$14,000
	TEA-3 High Priority (TEA-3 HP) funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.		TEA-3 High Priority	$0	$11,000	$11,000	$11,000	$0	$0	$0	$0	$33,000
	Federal Transit Administration (FTA) funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.		FTA	$2,600	$2,600	$2,600	$2,600	$0	$0	$0	$0	$13,000
	Department of Defense (DOD) funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.		DOD	$2,500	$2,500	$2,500	$2,500	$0	$0	$0	$0	$10,000
	Economic Development Administration (EDA) funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.		EDA	$2,500	$2,500	$0	$0	$0	$0	$0	$0	$5,000
	Transportation Infrastructure Finance and Innovation Act (TIFIA) funding shown in 2004 is estimated and shown for illustrative purposes.		TIFIA	$0	$14,000	$0	$0	$0	$0	$0	$0	$14,000
	Project totals			$10,100	$35,100	$18,600	$18,600	$0	$0	$0	$0	$89,000
A	**Recreational Trails for Alaska** - This program is administered by the Alaska Dept of Natural Resources, Division of Parks and Outdoor Recreation. The program makes funds available through a competitive process for trails improvements. Funding estimate based on 2000 grant awards within AMATS area.	2001 - 2003 Programming	NA	$45	$45	$45	$45	$0	$0	$0	$45	$315
C	**Rail Extensions, signalization and remotely controlled power switches.**	2001 - 2006 Implementation	FRA	$6,000	$10,000	$10,000	$10,000	$0	$0	$0	$0	$48,000
D	**Track Rehabilitation, realignment and Expansion, Elmendorf AFB and Ft Richardson,** continue program of exp: sion, double tracking, signalization across military bases	2001-2003 Implementation	DOD FRA	$8,000	$8,000	$8,000	$0	$0	$0	$0	$0	$44,200
E	**Anchorage Operations Center** - Replace operations center located in Anchorage yard.	2004 Implementation	FRA	$0	$8,000	$0	$0	$0	$0	$0	$0	$8,000
F	**Knik Arm Crossing** - design a transportation connection between the Municipality of Anchorage and the Mat-Su Borough across the Knik Arm. Funding shown in the 2004-06 program years is estimated and shown for illustrative purposes.	2003 PE/D 2005 - PE 2006 - ROW 2006 - Util/C	Earmark	$5,000	$30,600	$35,300	$44,400	$354,300	$470,900	$471,650	$471,650	$1,885,800
G	**C' Street Construction Phase III** [Dimond Boulevard to O'Malley Road] - Construct a new road link south of Dimond Boulevard to O'Malley Road, including lighting, drainage, landscaping and pedestrian facilities (a segment of the North/South Trail). These funds are supplemented by the TIP funds shown in Table 3.	2003 ROW 2004 - Util/Con	FHWA GARVEE	$10,000	$21,100	$0	$0	$0	$0	$0	$0	$31,100
H	**C' Street Construction Phase IV** - Alaska Railroad Crossing at Raspberry Road - Construct a grade-separated crossing of the Alaska Railroad crossing near intersection with 68th Avenue. Construction funded in table 3.	2005 - D 2006 - ROW 2008 - Construct	FHWA GARVEE	$0	$0	$500	$4,500	$0	$0	$0	$0	$5,000
I	**Creekside Towncenter - Transportation Improvements**	2004-06	TEA-21 High Priority	$0	$8,000	$8,000	$9,000	$0	$0	$0	$0	$25,000
J	**Abbott Loop Road Extension/Reconstruction** [48th Avenue to Abbott Road]. Funding shown in the 2004-06 program years are state general fund bonds that will be used to fund the project should the EAST study identify it as a preferred alternative.	2003 - PE/D 2004-06 - PE/D/ROW/Util/ Construct	State General Obligation Bond Funds	$4,010	$2,070	$0	$31,420	$0	$0	$0	$0	$37,500
ANNUAL TOTALS - Other Federally and State funded Improvements within the AMATS Area				**$39,145**	**$87,815**	**$61,845**	**$99,365**	**$354,300**	**$470,900**	**$471,650**	**$471,695**	**$2,085,865**

Draft Table 9. NATIONAL HIGHWAY SYSTEM IMPROVEMENTS
Outside AMATS, Within the Municipality of Anchorage
AMATS FFY 2004-2006 TIP (January 2003)

for information only, no approval required

	PROJECT LOCATION	PROJECT PHASING PLAN	PROGRAMMING YEAR, ($,000) 2003	2004	2005	2006	2007	2008	2009	Estimated funding needs after 2009	Estimated total project cost
a	**Whittier Maintenance and Operations** - Federal-aid eligible portion of Whittier tunnel and approaches, maintenance and operations performed by contractor prior to turnover to ADOT&PF.	2001-2006 - Construction	$2,000	$2,000	$2,000	$2,000	*$2,000*	*$2,000*	*$2,000*	*$8,000*	*$26,156*
b	**Seward Highway MP 75 - 90** [Ingram Creek to Girdwood Road and Bridge Rehabilitation] - Rehabilitate pavement and rehabilitate or replace the following bridges: Placer Creek #0627 & 0629, Portage Creek #0630 and 0631, 20 Mile River #0634, Peterson Creek #0636, Virgin Creek #0638, and Glacier Creek #0639. Provide grade separation of railroad crossing near the intersection of Portage Valley Road and the Seward Highway. Construct passing lanes and a separated trail	2003 - Design 2004 - Design 2006 - ROW	$1,300	$0	$2,500	$1,800	*$39,260*	*$0*	*$0*	*$0*	*$44,860*
c	**Seward Highway MP 99 - 104** [Bird & Indian Bypass] - Design and construct the relocation of Seward Highway to bypass the communities of Bird and Indian. Project includes passing lanes and bicycle/pedestrian trail. This is a segment of the Seward Highway Passing Lanes project.	2002 - Design 2005 - Utility 2006 - Construction	$1,500	$0	$2,000	$20,000	*$0*	*$0*	*$0*	*$0*	*$23,500*
d	**Seward Highway MP 104 - 115** [Indian to Potter, Passing Lanes] - Design and construct passing lanes and a bicycle/pedestrian trail between Indian and Potter Marsh. Includes the Windy Corner project to expand and improve the existing pullout and to add (pedestrian) wildlife viewing, interpretation, and landscaping. This is a segment of the Seward Highway Passing Lanes project.	2002 - Design 2003 - Utility & Construction 2004 - Construction	$7,000	$10,000	$0	$0	*$0*	*$0*	*$0*	*$0*	*$18,500*
	The contingency list of projected for each year will consist of the following year's projects.	**ANNUAL TOTALS**	**$11,800**	**$12,000**	**$6,500**	**$23,800**	**$41,260**	**$2,000**	**$2,000**	**$8,000**	**$153,616**

Draft Table 10 2004-2006 TIP, Pavement Replacement Program (see Table 3, Project 9)

2004-2006 TIP, Pavement Replacement Projects, {see Table 3, Project 9}											
Priority	Project Location	Project Phasing	2003	2004	2005	2006	*2007*	*2008*	*2009*	2009+	Estimated Total funding
1	Lake Otis Parkway Pavement Replacement - DeBarr Road to Northern Lights Boulevard. PE/Design funding proposed with local bonds.	**2003-Construct**	$1,400	$0	$0	$0	*$0*	*$0*	*$0*	*$0*	$1,400
2	9th Avenue Pavement Replacement - L Street to Ingra Street. PE/Design funding proposed with local bonds.	**2004-Construct**	$0	$2,532	$0	$0	*$0*	*$0*	*$0*	*$0*	$2,532
3	Bragaw Street Pavement Replacement - Glenn Highway to Debarr Road. PE/Design funding proposed with local bonds.	**2004-Construct**	$0	$768	$0	$0	*$0*	*$0*	*$0*	*$0*	$768
4	Arctic Boulevard Pavement Replacement - Fireweed Lane to Tudor Road	**2005-Construct**	$0	$0	$3,000	$0	*$0*	*$0*	*$0*	*$0*	$3,000
5	Lake Otis Parkway Pavement Replacement - 68th Avenue to Abbott Road	**2006-Construct**	$0	$0	$0	$3,300	*$0*	*$0*	*$0*	*$0*	$3,300
6	Arctic Boulevard Pavement Replacement - Tudor Road to Raspberry	**2007-Construct**	$0	$0	$0	$0	*$2,500*	*$0*	*$0*	*$0*	$2,500
	New Pavement Program - Placeholder	2007-09 Program Years	$0	**$530**	$1,000	$1,000	*$1,500*	*$4,000*	*$4,000*	*$0*	$12,030
	Pavement Replacement Annual Totals shown in Table 3		**$1,400**	**$3,830**	**$4,000**	**$4,300**	**$4,000**	**$4,000**	**$4,000**	**$0**	**$27,730**

* PE/Design funding proposed with local bonds.

Draft Table 11

2004-2006 TIP, Highway Safety Improvement Program (HSIP) , {see Tables 3 Project 5}

2004-2006 TIP, Highway Safety Improvement Projects (HSIP) {see Table 3)								
Priority	Project	Project Phasing	2003	2004	2005	2006	2006+	Est. Total funding
1	Old Seward Highway @ 48th Avenue Channelization Improvements (Non-NHS)	2003-PE/Design **2004-Construct**	$36	$54	$0	$0	0	$265
2	Northern Lights Boulevard @ Bragaw Street Channelization Improvements (Non-NHS)	2003-PE/Design **2004-Construct**	$35	$85	$0	$0	0	$350
3	10th Avenue @ E Street & C Street Channelization Improvements (Non-NHS)	**2003-PE/D** **2004 -Construct**	$70	$47	$0	$0	0	$693
4	Lake Otis Parkway @ 68th Avenue Channelization Improvements (Non-NHS)	2003-PE/D/Util **2004-Construct**	$181	$369	$0	$0	0	$550
5	Tudor Road @ Folker Street Channelization Improvements (NHS)	2003-PE/Design **2004-ROW/Construct**	$123	$362	$0	$0	0	$485
6	L Street: 5th Avenue to 13th Avenue Channelization Improvements (NHS)	2003-PE/Design **2004-Construct**	$83	$217	$0	$0	0	$300
7	13th Avenue @ Gambell Street Channelization Improvements (NHS)	2003-PE/D/Util **2004-ROW/Construct**	$113	$137	$0	$0	0	$250
8	Safety Database System - This system would house accident information, volume data and statistical traffic figures to be used to improve safety with the MOA.	**2003 - Purchase**	$400	$0	$0	$0	0	$400
	Placeholder for program funding	2005-2006 Program Years	$0	$0	$1,000	$1,000		
	HSIP Annual Totals shown in Table 3		$1,041	$1,271	$1,000	$1,000	$0	$4,312

Supplied by Senator Taylor 5/2/03

99 Omnibus Budget Act

SEC. 312. None of the funds in this Act shall be used to implement section 404 of title 23, United States Code.

SEC. 313. None of the funds in this Act shall be available to plan, finalize, or implement regulations that would establish a vessel traffic safety fairway less than five miles wide between the Santa Barbara Traffic Separation Scheme and the San Francisco Traffic Separation Scheme.

SEC. 314. Notwithstanding any other provision of law, airports may transfer, without consideration, to the Federal Aviation Administration (FAA) instrument landing systems (along with associated approach lighting equipment and runway visual range equipment) which conform to FAA design and performance specifications, the purchase of which was assisted by a Federal airport-aid program, airport development aid program or airport improvement program grant. The FAA shall accept such equipment, which shall thereafter be operated and maintained by the FAA in accordance with agency criteria. 49 USC 44502 note.

SEC. 315. None of the funds in this Act shall be available to award a multiyear contract for production end items that: (1) includes economic order quantity or long lead time material procurement in excess of $10,000,000 in any one year of the contract; (2) includes a cancellation charge greater than $10,000,000 which at the time of obligation has not been appropriated to the limits of the Government's liability; or (3) includes a requirement that permits performance under the contract during the second and subsequent years of the contract without conditioning such performance upon the appropriation of funds: *Provided*, That this limitation does not apply to a contract in which the Federal Government incurs no financial liability from not buying additional systems, subsystems, or components beyond the basic contract requirements.

SEC. 316. Section 218 of title 23, United States Code, is amended—

(1) in subsection (a)—

(A) in the first sentence by striking "the south Alaskan border" and inserting "Haines" in lieu thereof;

(B) in the third sentence by striking "highway" and inserting "highway or the Alaska Marine Highway System" in lieu thereof;

(C) in the fourth sentence by striking "any other fiscal year thereafter" and inserting "any other fiscal year thereafter, including any portion of any other fiscal year thereafter, prior to the date of the enactment of the Transportation Equity Act for the 21st Century" in lieu thereof;

(D) in the fifth sentence by striking "construction of such highways until an agreement" and inserting "construction of the portion of such highways that are in Canada until an agreement" in lieu thereof; and

(2) in subsection (b) by inserting "in Canada" after "undertaken".

SEC. 317. Notwithstanding any other provision of law, and except for fixed guideway modernization projects, funds made available by this Act under "Federal Transit Administration, Capital investment grants" for projects specified in this Act or identified in reports accompanying this Act not obligated by September 30, 2001, and other recoveries, shall be made available for other projects under 49 U.S.C. 5309.

TITLE 23, UNITED STATES CODE
SECTION 218 - ALASKA HIGHWAY

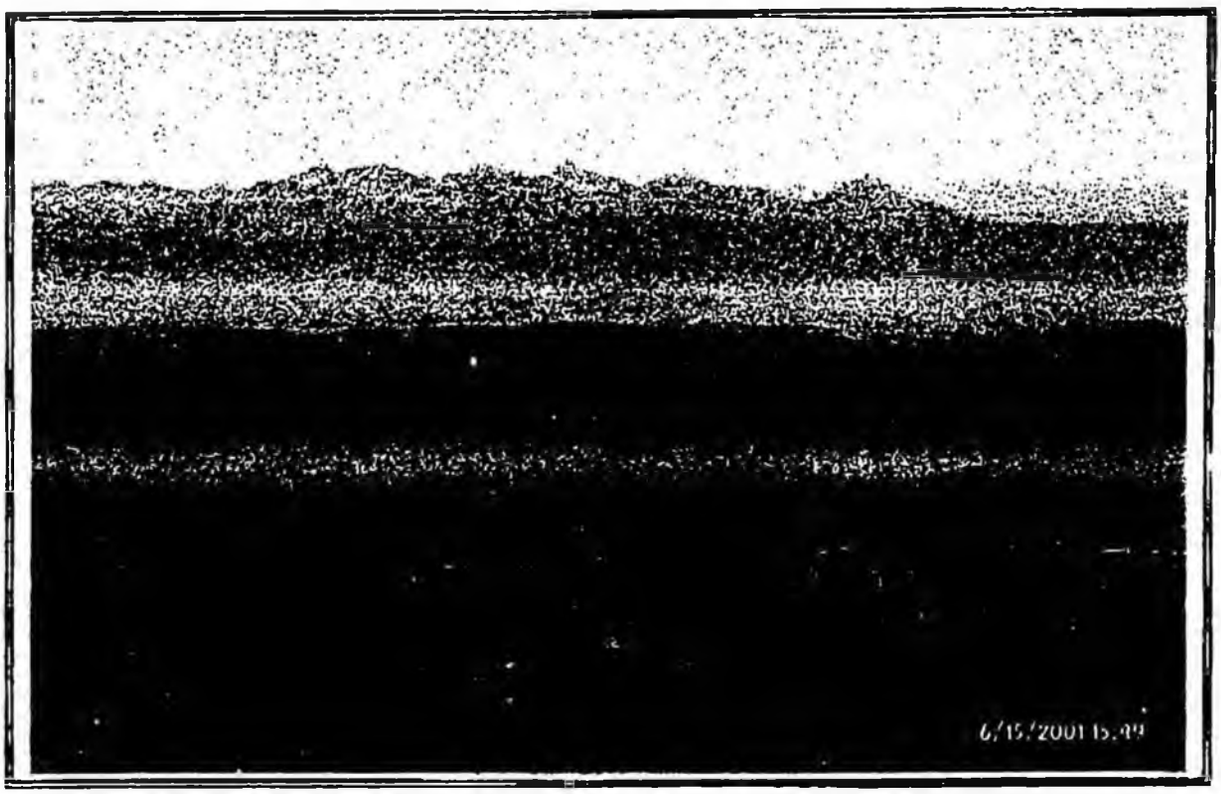
(a) Recognizing the benefits that will accrue to the State of Alaska and to the United States from the reconstruction of the Alaska Highway from the Alaskan border to Haines Junction in Canada and the Haines Cutoff Highway from Haines Junction in Canada to Haines, the Secretary is authorized out of the funds appropriated for the purpose of this section to provide for necessary reconstruction of such highway. Such appropriations shall remain available until expended. Notwithstanding any other provision of law, in addition to such funds, upon agreement with the State of Alaska, the Secretary is authorized to expend on such highway or the Alaska Marine Highway System any Federal-aid highway funds apportioned to the State of Alaska under this title at a Federal share of 100 per centrum. Notwithstanding any other provision of law, any obligation limitation enacted for fiscal year 1983 or for any other fiscal year thereafter, including any portion of any other fiscal year thereafter prior to the date of enactment of the Transportation Equity Act for the 21st Century shall not apply to projects authorized by the preceding sentence. No expenditures shall be made for the construction of the portion of such highways that are in Canada until an agreement has been reached by the Government of Canada and the Government of the United States which shall provide, in part, that the Canadian Government -

- (1) will provide, without participation of funds authorized under this title, all necessary right-of-way for the reconstruction of such highways;
- (2) will not impose any highway toll, or permit any such toll to be charged for the use of such highways by vehicles or persons;
- (3) will not levy or assess, directly or indirectly, any fee, tax, or other charge for the use of such highways by vehicles or persons from the United States that does not apply equally to vehicles or persons of Canada;
- (4) will continue to grant reciprocal recognition of vehicle registration and drivers' licenses in accordance with agreements between the United States and Canada; and
- (5) will maintain such highways after their completion in proper condition adequately to serve the needs of present and future traffic.

(b) The survey and construction work undertaken in Canada pursuant to this section shall be under the general supervision of the Secretary.

Proposal to the
U.S. Fish and Wildlife Service
National Coastal Wetland Conservation Grant Program

Afognak Coastal Protection Project



Afognak Island, Alaska

Executive Summary
Afognak Coastal Protection Project – Phase I

The Afognak Coastal Protection Project will ultimately result in the acquisition and permanent protection of 16,300 acres of wetland and coastal upland habitat on Perenosa Bay, north coast of Afognak Island, Alaska. Phase I of the project, covered by this proposal, will result in the acquisition and permanent protection of nearly 5,000 acres of wetland and coastal upland habitat.

Need and Threat: The north coast of Afognak Island is one of the most biologically significant areas in the Gulf of Alaska. Biological review from 1990-1992 of 1,500 miles of private land in the *Exxon Valdez* oil spill region found that Afognak's coast ranked highest for breeding, nesting, feeding and rearing habitat for an array of wildlife species including species injured by the oil spill. Subsequent land acquisitions by the Exxon Valdez Oil Spill (EVOS) Trustee Council acquired significant portions of the north coast of Afognak for the public. However, the proposed project lands remain unprotected and lie between lands acquired by the EVOS Trustees. The project lands include valuable wetland ecosystems directly tied to the marine environment that provide spawning and rearing habitat to significant populations of salmon. The coastal and immediate off shore marine environment provide habitats for an array of sea birds, marine mammals and fish.

Unfortunately, the project lands are in imminent danger of clear-cut timber harvest and habitat degradation. An approved timber harvest plan gives the native corporation owners the right to harvest vast stands of timber important as habitat for several species of wildlife, including species injured by the EVOS. A much greater long-term threat is the subdivision and sale of several hundred small parcels of land surrounded by publicly owned protected land.

Objective: This proposal seeks funding for Phase I of the Afognak Coastal Protection Project that will acquire 5,000 acres of land in the Little Waterfall Creek drainage. The acquisition will eliminate threats to the habitat integrity of the coastal and upland property from timber harvest and subdivision and associated development.

Phase II of the project will link the protected, state owned land to the east and west and provide a contiguous block of nearly 100 miles of northern Afognak coastline that will be protected and in public ownership and management.

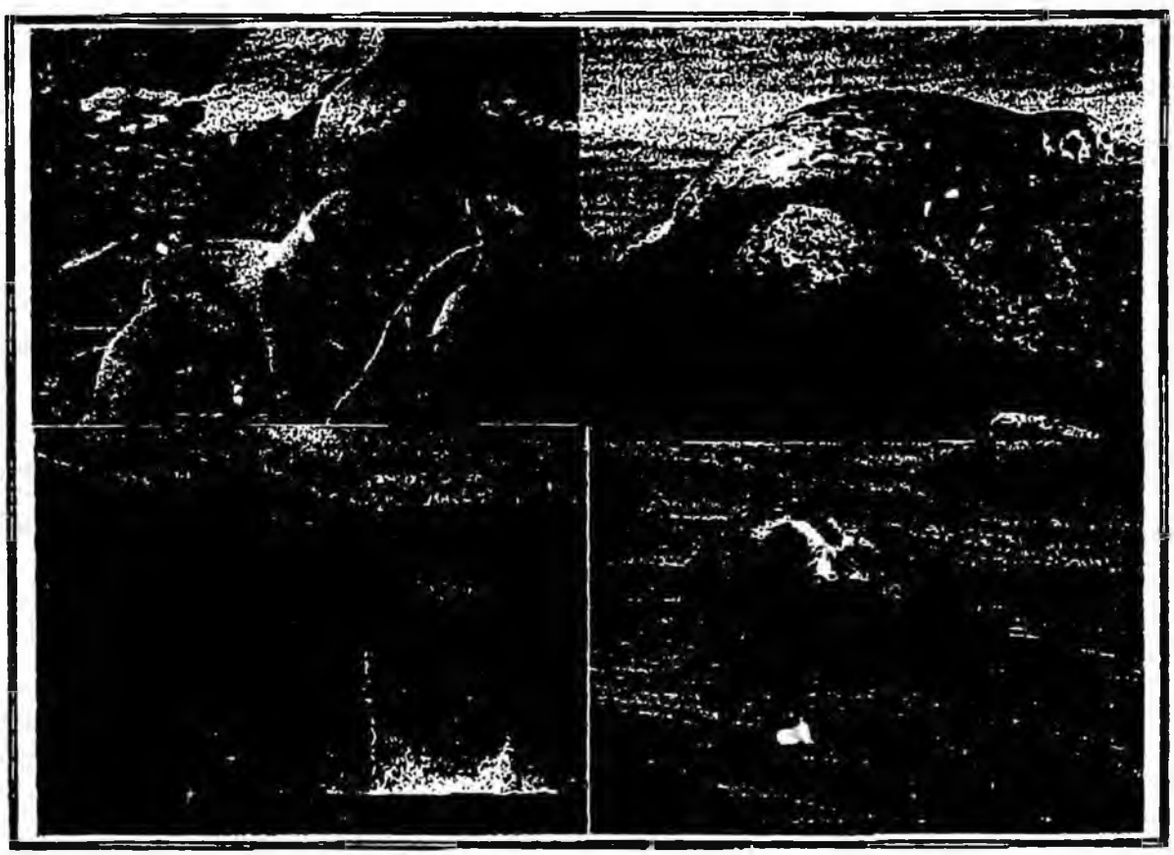
The overall objective of the project is to acquire for protection, public benefit and ownership and restoration, 14,000 acres of privately owned land and the native corporation held timber rights on 2,300 acres of land already purchased by the EVOS Trustees and now owned by the State of Alaska.

Species Outcomes: An array of species will benefit from the acquisition of the project lands including anadromous fish, sea birds, marine mammals, raptors, brown bears and elk. Some 160 species of birds are common to the area including species injured by the EVOS such as the marbled murrelet and harlequin duck. The heavily indented coastline

provides feeding, pu[illegible]ng and calving habitats for 14 species of marine mammal, including sea otters, seals, harbor porpoises, sea lions and several species of whales that migrate through the area. Commercially significant populations of sockeye, coho and pink salmon will benefit from the public ownership and management of critical spawning and rearing habitats. Brown bear and elk will benefit from public ownership and the retention of the integrity of the Sitka spruce forest.

Expected habitat results: This project will preserve critical coastal habitats and associated upland habitats that provide life history requirements to an array of fish and wildlife species. It will link with protected lands to the east and west and form a solid block of over 100 miles of protected and publicly owned coastline habitat. Extensive wetland ecosystem habitats including estuarine habitats associated with the mouths of two significant salmon spawning streams will be protected.

Duration of Benefits and Ownership: The project lands will be owned by the State of Alaska and managed as part of the Afognak Island State Park. A restrictive conservation easement will be held by the federal government to ensure that the property remains protected in perpetuity.





UNIVERSITY
of ALASKA

Many Traditions One Alaska

Fiscal Year 2004 Operating & Capital Budget Request

Executive Summary

UA FY04 Capital Budget Request Summary

Project Title	MAU	State Appropriation	Receipt Authority	Total
Maintaining a Solid Foundation				
Safety and Highest Priority R&R Subtotal (1)*	UA	3,641.5		3,641.5
Essential Intructional and IT Equipment Needs (2)	UA	4,141.5	59.5	4,201.0
Addressing Campus Needs	UA	9,060.0	225.0	9,285.0
Addressing Community Campus Needs	UA	971.0		971.0
Maintaining a Solid Foundation Total		**17,814.0**	**284.5**	**18,098.5**
Attracting and Retaining Students				
Hendrickson Remodel and Renovation (Juneau) (1)	UAS	1,600.0		1,600.0
MyUA Portal (Systemwide) (2)	UA	855.0		855.0
Bookstore (Anchorage) (3)	UAA	300.0	2,700.0	3,000.0
UAA Student Housing - Phase II (Anchorage)	UAA	900.0	8,100.0	9,000.0
Wood Center Student Union Planning (Fairbanks)	UAF	800.0		800.0
MAC Housing Communications Upgrade (Anchorage)	UAA	582.0		582.0
Student Housing (Juneau)	UAS	368.0		368.0
Kodiak Housing Planning (Kodiak)	UAA	350.0		350.0
Wendy Williamson Aud. Phase II (Anchorage)	UAA	225.0	225.0	450.0
Attracting and Retaining Students Total		**5,755.0**	**10,800.0**	**16,555.0**
Preparing for Alaska's Economic Success				
Meeting Alaska's Employment Needs				
Small Business Development (1)	UAA	550.0		550.0
Sitka Hangar Planning (2)	UAS	245.0		245.0
TVC Courthouse and Auto Tech (3)	UAF	2,000.0		2,000.0
School of Nursing Renovation (4)	UAA	1,200.0		1,200.0
School of Nursing Facility - Partnership with ANTHC	UAA	720.0		720.0
University Center Phase II	UAA	3,400.0	2,400.0	5,800.0
Lucy Cuddy Center Renewal	UAA	750.0		750.0
Small Project Receipt Authority	UA		5,000.0	5,000.0
Meeting Alaska's Employment Needs Subtotal		8,865.0	7,400.0	16,265.0
Major New Construction				
Fisheries and Ocean Science Facility (Juneau) (1)	UAF	9,000.0		9,000.0
Marine Science Wet Lab (Juneau)	UAS	585.0		585.0
Center for Innovative Learning (Anchorage)	UAA	450.0		450.0
Project and Planning Receipt Authority (Systemwide)	UA		10,000.0	10,000.0
AARV (Replacement for Alpha Helix) (Seward)	UAF		80,000.0	80,000.0
Major New Construction Subtotal		10,035.0	90,000.0	100,035.0
Preparing for Alaska's Economic Success Total		**18,900.0**	**97,400.0**	**116,300.0**
Total		**42,469.0**	**108,484.5**	**150,953.5**

*Indicates BoR priority for each category

FY04 Capital Request Introduction

The FY04 request includes $42.4 million in state funding and $108.5 million in receipt authority. This request represents the first year of the University of Alaska's six-year capital plan. A six-year plan (FY04-FY09) allows the university to effectively plan and demonstrate its capital needs. This plan includes $280.6 million in state funding and $265.2 million in receipt authority, for a total request of $545.9 million over the next six years.

The *Maintaining a Solid Foundation* request for FY04 is $17.5 million of state funding. This category includes priority-deferred maintenance, code corrections, renewal and replacement, as well as essential academic equipment and important infrastructure needs to maintain campus viability. Fire and elevator safety are the university's highest safety needs in FY04. For essential equipment, instructional equipment, network security, network infrastructure and data mart are of highest priority. For the FY04-FY09 capital plan, the total request from state funding for *Maintaining a Solid Foundation* is $123.7 million.

The *Attracting and Retaining Students* request is $5.9 million in state dollars and $11 million in receipt authority. This category includes classroom remodel and expansion and additional student housing, as well as continuing renewal on existing housing facilities. . The highest priority for FY04 is the remodel of the Hendrickson Building in Juneau. For the FY04-FY09 plan, the total request for this category is $8.2 million in state funding and $35 million in receipt authority.

The University of Alaska is vital to Alaska's economy. The *Preparing for Alaska's Economic Success* request will provide the necessary capital investments to ensure that the university can fulfill this role. The university will do this by providing workforce training and investing in facilities that will sustain existing industries and attract new ones. In FY04, the state-funding request for *Preparing for Alaska's Economic Success* is $18.9 million. Included in the FY04 request is funding for the Small Business Development Center in Anchorage, Tanana Valley College in Fairbanks and renovation of the School of Nursing facility at UAA. These requests will ensure crucial workforce development programs will have the proper facilities to create the Alaska workforce of the 21st century. Additionally, this request contains remaining funding for the Fisheries and Ocean Science Facility in Juneau, a joint venture between the university, the National Oceanographic and Atmospheric Administration and other partners. Also included in this request is $80 million in federal receipts that will fund the replacement of the Alpha Helix research vessel. For the FY04-FY09 period, this request totals $140 million in state funding and an additional $222 million in receipt authority.

FY04 Capital Budget Request Narrative

Maintaining a Solid Foundation
Safety and Highest Priority R&R

Fire Safety
State Approp. $1,406.0 Total $1,406.0

- *Mat-Su Fire Access Road Repair, UAA, Mat-Su* - This project rebuilds the existing fire access roadway. The current roadway is too steep and winding. Its pathway is a safety hazard for service vehicles and emergency equipment.

- *Auto/Diesel Technology Fire Sprinkler System, UAA, Anchorage* - The primary work of this project consists of installing an automatic fire sprinkler system in the Auto/Diesel Technology Building. Specific tasks include site work, installation of a new water service line to the building, components and appurtenances for a complete and usable system, system testing and flushing, construction of an interior enclosure for the fire sprinkler system riser and installation/connection to the central fire reporting system.

- *7th and A Building Fire Sprinkler System, UAA, Anchorage* - The 7th and A building is located in downtown Anchorage. It is the last Anchorage instructional building owned by UAA that is required by current municipal code to have fire sprinklers. The building is a two-story wood-framed and wood-sided structure that increases the potential fire hazard above normal conditions.

- *Eugene Short Building Electrical and Mechanical Code Upgrades, UAA, Anchorage* - This project will rewire building electrical panels to conform to National Electric Code and replace the aged building fire protection system panel. Building occupancy has increased significantly over the past several years. This project will also replace piping, fixtures and interior finishes in the existing four restrooms in the building. Restrooms on the first floor will be expanded to meet code requirements for fixtures. Existing space will be modified to accommodate the space required for the restroom expansion and accessibility.

Elevator Safety and Modernization Upgrades
State Approp. $647.5 Total $647.5

- *Elevator Safety and Modernization Upgrades, UAF, Fairbanks* - UAF Facilities Services manages the operation and maintenance for a fleet of more than 50 elevators and lifts with an average age of over 25 years. With the help of an FY01 audit, UAF Facilities Services has developed a multi-year modernization plan to upgrade the fleet with ADA, Code and Life Safety, and Deferred Maintenance improvements.

- *Elevator Life Safety, Code, ADA Modifications, UAA, Anchorage* - UAA conducted an audit and assessment of all existing campus elevators for code and ADA compliance. The study found that 18 elevators require modifications for safety and ADA compliance. Needed modifications include: enlarging passenger cabs, upgrading controls, replacing hardware, adding or upgrading emergency phones and installing keyed stop switches.

Replace Student Housing Windows
UAS Juneau
State Approp. $618.0 Total $618.0
Replace double hung windows and some below ground window wells in student housing apartments.

Soil Remediation
UAA Kenai
State Approp. $375.0 Total $375.0
UAA received a DOT grant in 1997 to remediate the old fire training center grounds soil that was depleted in September 2000. An additional 2000 cubic yards of soil requiring remediation has been identified through DEC testing procedures.

Lighting and Emergency Power Upgrade
UAA Kenai
State Approp. $360.0 Total $360.0
This project will replace the campus lighting fixtures containing PCB and replace them with energy efficient lighting fixtures. The project will upgrade emergency power systems through integration with the building automation system.

Replace Auke Lake Fuel Tanks
UAS Juneau
State Approp. $235.0 Total $235.0
Replace underground heating fuel tanks with above ground tanks to limit potential contamination of adjacent land and waters.

Essential Instructional and IT Equipment Needs

Instructional Equipment
UAF Fairbanks
State Approp. $1,000.0 Total $1,000.0
The maintenance of high quality programs in a variety of disciplines requires regular upgrades of instructional equipment. In order to maintain current UAF programs we should be making an annual investment of about $1.5M - current inventory of instructional equipment is about $15M. This allocation would supplement the current $500K/yr UAF invests from ongoing funds in instructional equipment renewal and replacement.

Sciences/Engineering Replacement Equipment
UAA Anchorage
State Approp. $847.3 Total $847.3
This request is for standard replacement of biological/chemistry/engineering equipment used for academic instruction. The items requested have reached their useful life and are either obsolete or beyond repair. Replacement of these equipment items will allow students to experience up-to-date instrumentation techniques used in the sciences and engineering field. This equipment is necessary to support the new labs in the Beatrice McDonald Building, the EcoBiomedical Health Facility, and the existing science building remodels.

Digital Document Infrastructure
UA Systemwide
State Approp. $400.0 Total $400.0
This initiative will provide the necessary capacity and infrastructure for migrating UA business documents and forms to electronic ("digital") documents. Electronic documents reduce storage and maintenance costs; increase availability of records and archives; expedite processes such as review and approval (since documents may be sent nearly instantaneously); provide opportunities for enhanced automated services to students and others.

Rasmuson Library Compact Shelving
UAF Fairbanks
State Approp. $373.0 Total $373.0
This request would fund the purchase of moveable high density compact shelving in three areas of the Rasmuson Library and fund the retro-fit of older compact shelving that needs repair. The addition of compact shelving to two areas would provide the library with the storage capacity to return all the rare Alaska materials currently stored off-site to readily accessible, secure and environmentally conditioned areas within the library. The cost of the new compact storage units would be recovered in a 3-5 year period.

Network and System Security
UA Systemwide
State Approp. $278.0 Total $278.0
Provides resources to protect and maintain the integrity of university information and information processing systems.

Upgrade UA Network Infrastructure
UA Systemwide
State Approp. $291.0 Total $291.0
Upgrade UA systemwide network infrastructure: 1. Upgrade network backbone: add increased Gigabit Ethernet and Layer 4+ switching capabilities. 2. Upgrade core routers.

University Data Mart
UA Systemwide
State Approp. $334.0 Total $334.0
Provide the university user community with easy access to data for departmental and management reporting.

Network Upgrade
UAA Anchorage
State Approp. $151.0 Total $151.0
Three routers that are obsolete currently support the core network infrastructure. Replacement is necessary to maintain a highly reliable delivery system to students, faculty, and the community. Non-action impedes Information Technology Service s ability to provide a network infrastructure that is compatible with industry standards i.e. gigabit. Additionally, maintenance costs on the existing equipment will begin to escalate at an alarming rate, possibly 70 percent or greater.

Campus Telecommunications Wiring Replacement

UAS Juneau

State Approp. $140.5 Receipt Auth. $59.5 Total $200.0

The Juneau Campus invested in a campus-wide telecommunications infrastructure in the early 1990s. The wiring plant used the latest technology available at the time; however, the infrastructure is now over 10 years old and does not meet the specifications of contemporary wiring standards. This project would remove outdated/noncompliant telecommunications wiring and install wiring that meets current telecommunications standards (CAT5).

Tape Archive

UAA Anchorage

State Approp. $120.0 Total $120.0

Existing tape backup library systems at UAA have become so antiquated that they no longer meet the demands of the data center. Some level of redundancy is built into the server and disk infrastructure that acts as a first level of archive; however, it does not address long-term risk. The purchase of a new tape librarian provides 2nd and 3rd level recovery in the event it is needed.

Direct Educational Program Needs

State Approp. $128.7 Total $128.7

- *Construction Technology Laboratory Equipment Renewal, UAS, Juneau* - This is to replace and upgrade the existing sawdust collection equipment used in support of the construction technology program. Anticipated program growth makes it critical to replace this instructional equipment, which is critical to student health and safety.

- *Aviation Technology Center, Main Air Compressor, UAA, Anchorage* - This request is for the replacement of the main air compressor for the Aviation Technology Center on Merrill Field. This equipment supports the Aviation Maintenance Technology Certificate and AAS Degree program and the Piloting Flight Simulator required for the Professional Piloting AAS and BS degrees. The equipment is required to run all other equipment used to teach the 14 lab courses in this discipline.

Instructional Video Distribution

UAS Multiple

State Approp. $78.0 Total $78.0

Develop the technical capability to deliver instructional video to and from classrooms on the Juneau Campus, and exchange instruction between Ketchikan, Sitka, and Juneau.

Addressing Campus Needs

Land Acquisition

State Approp. $3,776.5 Total $3,776.5

- *Acquire Gitkov Property, UAS, Juneau* - This project would purchase the Gitkov property under an existing purchase option agreement and remodel the SAC space for use by the Business Office, Personnel and the Vice Chancellor of Administration.

- *Acquisition and Site Development of Providence Hospital Parcel A, UAA, Anchorage* - Partners in the University Medical District have been working together to plan for the future development of land parcels in the area. As detailed in a memorandum of agreement between the parties, UAA plans to enter into a land deal with Providence Alaska Medical Center for lands bordering the hospital and university campuses. The land parcel designed as Parcel A is approximately 24 acres that the university intends to acquire from Providence for future development of the campus core.

- *Kachemak Bay Land Acquisition, UAA, Anchorage* - This project will provide for the purchase of land to support the planned campus addition. The land adjacent to the main campus building addition will be used to add required parking to accommodate the addition of classroom and student services spaces.

West Ridge Space Revitalization
UAF Fairbanks
State Approp. $2,650.0 Total $2,650.0
A coordinated planning effort will design and construct 21st century laboratories in the Elvey, O'Neill, Irving I, Irving II, and Arctic Health Research Buildings. New spaces will serve current and future initiatives in the atmospheric, biological, neuroscience, plant pathology, and live animal research.

Campus Entry Improvements
State Approp. $1,365.0 Total $1,365.0

- *Campus Entry Improvements, UAS, Juneau* - Reconfigure campus entry to provide better visibility, vehicle movement, pedestrian safety, signage, lighting and campus image. The new entrance design will form a coordinated and more prominent intersection that will serve both the main Auke Lake campus and the new Recreation Facility.

- *Auke Lake Way Road Realignment, UAS, Juneau* - Realign Auke Lake Way to eliminate pedestrian a. d vehicle conflicts in front of the primary academic and support facilities on the Auke Lake campus.

- *Campus Wayfinding Phase II, UAA, Anchorage* - Phase I of the Campus Wayfinding project is currently underway at UAA. Phase II funding is being requested to implement major campus entry, building and exterior pedestrian signage.

Campus HVAC Upgrades
State Approp. $475.0 Total $475.0

- *EM 1 and 2 HVAC Piping Replacement, UAA, Anchorage* - This project will complete the replacement of the piping in the primary main campus HVAC system from EM 2 to the CAS building and EM 1 to the PEF Sports Facility.

- *Campus HVAC Upgrades, UAA, Anchorage* - In several campus buildings, there are areas where the existing VAV boxes are past their useful life and in need of replacement. Through the on-going maintenance program at UAA, the Facilities Maintenance department replaced parts and generally maintained the units to keep them in running order. There are no longer replacement parts for some of these units making them virtually impossible to balance. This results in employee and student discomfort throughout much of the year. This project will replace deficient boxes and upgrade the building automation system controls.

Arctic Health Laboratory Revitalization for Initiative Programs
UAF Fairbanks
State Approp. $335.0 Total $335.0
In an ongoing effort to provide new, modern, and efficient space for growing research programs on the Fairbanks Campus, the Arctic Health Laboratory Revitalization Project would renovate inefficient, obsolete space into state of the art research laboratories. The lab renovation would better utilize existing space within the building, and would provide a faster, and more viable solution to space shortages on the West Ridge.

Marine Center Critical Renewal and Revitalization
UAF Seward
State Approp. $127.5 Total $127.5
The Seward Marine Center, Marine Sciences building, Building C, is in need of critical deferred renewal that primarily includes rehabilitation the restrooms, revitalization of the exterior, replacing the windows, and fire alarm system repairs.

Wendy Williamson Auditorium - Phase II
UAA Anchorage
State Approp. $225.0 Receipt Auth. $225.0 Total $450.0
This project will replace 961 aging theater seats that have outlived their useful life. The existing seats are 28 years old. This is Phase II of II designed to update the frequently used theater to contemporary use. Phase I upgrades to the facility were funded in FY01 and completed in July 2002.

SFOS Fishery Industrial Technology Center Critical Renewal and Revitalization
UAF Kodiak
State Approp. $106.0 Total $106.0
The SFOS Fishery Industrial Technology Center is located on Kodiak Island within the Owen Building. The critical deferred renewal has been prioritized and divided into a three-phase plan for completion. This first phase would repair the foundation, repair the exterior building enclosure, upgrade the building controls and reroute the steam blow down lines.

Addressing Community Campus Needs

Campus Vocational Education Addition
UAF Bristol Bay
State Approp. $821.0 Total $821.0
This request is needed to fund the additive alternate of the Vocational Education space at the Bristol Bay campus.

Kachemak Bay Renewal
UAA Kenai
State Approp. $150.0 Total $150.0
The Kachemak Bay Campus existing main distribution electrical supply panel is at capacity and requires a new service panel for additional power requirements in the computer lab. This requirement will require the local utility to physically penetrate the building through the loading dock area. The exterior loading dockside, proposed electric entry site, of the building has been damaged over the years by delivery trucks and now needs to be replaced.

Attracting and Retaining Students

Hendrickson Remodel and Renovation
UAS Juneau
State Approp. $1,600.0 Total $1,600.0
The project will renew and remodel the Hendrickson Building and the Hendrickson Annex to provide more effective use of the space and to replace or renew building systems and finishes.

MyUA Portal
UA Statewide
State Approp. $855.0 Total $855.0
Enable access to university applications and information (content) via portal interface to all university customers. Enable MAUs to create portal applications that uniquely represent the MAU and enable university customers to select the content they view i.e. a MyUA web presence. Each member of the campus community receives information, applications and an online experience tailored to his or her role and relationships within the institution. Communication and collaboration tools encourage and enhance involvement in the campus community, deepening the relationship between the individual and the institution.

Bookstore Planning
UAA Anchorage
State Approp. $300.0 Receipt Auth. $2,700.0 Total $3,000.0
This project plans for a new facility for the UAA Bookstore to increase its accessibility and visibility to students, faculty, staff and the public. The project also anticipates backfilling the existing Bookstore spaces to consolidate student services programs currently housed in a number of facilities on the campus.

UAA Student Housing - Phase II
UAA Anchorage
State Approp. $900.0 Receipt Auth. $8,100.0 Total $9,000.0
This project will fund the construction of a new student residence hall north of Sharon Gagnon Lane. The new building will provide an additional 186 beds to be built in the same style and design of the three residence hall buildings completed and occupied by UAA in 1998. Project funding will provide for a code review and necessary refinements to the original prototype design that was based on the 1994 Uniform Building Code.

Wood Center Student Union Planning
UAF Fairbanks
State Approp. $800.0 Total $800.0
This request is for planning of the Student Union/Dining Services Consolidation project that would complete the second of two phases of the Wood Center Revitalization Project, correcting ADA deficiencies, and completing deferred maintenance work. In addition, a dining expansion has been planned for Wood Center.

MAC Housing Communications Upgrade
UAA Anchorage
State Approp. $582.0 Total $582.0
MAC Housing has no direct data communications to offer students for academic use, electronic room study or Internet service. This work will provide the necessary communications equipment, hardware and software to connect the MAC Housing Complex to the UA network.

Student Housing
UAS Juneau
State Approp. $368.0 Total $368.0
This project will develop a new student residence hall on the Juneau campus. Phase 1 will select a suitable site and develop a preliminary design. Phase 2 will complete the design and Phase 3 will construct the new housing which is expected to provide between 80 and 100 beds and target first-time freshmen students. Current on-campus housing is at capacity.

Kodiak Housing
UAA Kodiak
State Approp. $350.0 Total $350.0
In recent years, Kodiak College has significantly expanded and improved critical aspects of our teaching/learning environment. This request is to fund additional housing.

Preparing for Alaska's Economic Success

Meeting Alaska's Employment Needs

Small Business Development
UAA Anchorage
State Approp. $550.0 Total $550.0
The Alaska Small Business Development Center (ASBDC) is a statewide business assistance program. The services it offers to small businesses are not duplicated or provided by any other agency or organization. The primary emphasis of the program is in-depth, quality business counseling. Through professional counseling, small businesses are assisted in solving problems concerning operations, manufacturing, engineering technology exchange, accounting, business strategy development and other productivity and management improvement. The individual business counseling is supplemented with quality business training designed to improve the skills and knowledge of existing and prospective small business owners/managers.

Sitka Hangar Remodel
UAS Sitka
State Approp. $245.0 Total $245.0
Construct area separations and install code compliant mechanical, electrical and fire systems in the open hangar area of the Sitka Campus facility. This area is currently used for a number of uses that are incompatible under current building and life safety codes. Vocational programs for welding, construction, and small engines are interspersed in this single area without fire separations. Other uses such as general storage, vehicle parking and fire exits also coexist in the hangar.

TVC Courthouse and Auto Tech
UAF Fairbanks
State Approp. $2,000.0 Total $2,000.0
This project replaces the aged mechanical and electrical systems within the old Fairbanks Courthouse, upgrades the exterior envelope, and completes seismic corrections, as well as revitalizes the interior spaces to meet TVC's rapidly expanding program needs. Additionally this request provides funding to construct an auto tech center to consolidate the auto tech program at TVC.

School of Nursing Renovation
UAA Anchorage
State Approp. $1,200.0 Total $1,200.0
An extreme shortage in the number of qualified and trained nurses has put major demands on the UAA Nursing program. This project anticipates renovating approximately 20,000 gsf of existing UAA space to accommodate the nursing program growth. Part I of the project will remodel space outside of K Building to relocate programs currently housed adjacent to the Nursing program. Part II will renovate the vacated space for instruction, student services functions, and faculty for the School of Nursing.

School of Nursing Facility - Partnership with ANTHC
UAA Anchorage
State Approp. $720.0 Total $6,000.0
UAA is uniquely situated surrounded by two of the largest hospital complexes in Alaska. As the U-Med District concept grows, partnerships with neighboring institutions continue to emerge. For the past year, the university has been in discussion with neighboring institutions about partnership for joint-use healthcare training facilities. Recently the Alaska Native Tribal Health Consortium and the university formed a workgroup to examine the possibilities for constructing a joint use facility on land owned by ANTHC north of Ambassador Drive along Bragaw Street. This project would fund planning efforts for the future facility.

University Center Phase II
UAA Anchorage
State Approp. $3,400.0 Receipt Auth. $2,400.0 Total $5,800.0
Phase II of the University Center project would encompass the acquisition of an additional 35,000 gsf in turn-key condition to house UAA workforce development, training, and adult learning center programs. These programs have a direct relationship to the applied technology and workforce development programs accommodated in Phase I of the project.

Lucy Cuddy Center Renewal
UAA Anchorage
State Approp. $750.0 Total $750.0
This project focuses on renewing building infrastructure in a 30-year old facility that houses the Culinary Arts and Hospitality program. Upgrading the Lucy Cuddy Center to contemporary use will improve facility utilization, assist faculty in delivering cutting edge instruction, and renew a resource that supports major economic activity in the state: hospitality and tourism.

Small Project Receipt Authority
UA Systemwide
Receipt Auth. $5,000.0 Total $5,000.0
The value of this request is an estimation of potential receipt authority needed for FY06-FY09 for main and community campuses.

Major New Construction

Fisheries and Ocean Science Facility in Juneau
UAF Fairbanks
State Approp. $9,000.0 Total $9,000.0
The facility in Juneau will provide long-term support for fisheries and ocean sciences academic and research missions. The facility is a three-story building consisting of approximately 41,500 square feet and programmed to provide space for 14 faculty members and their associated research assistants and graduate students. The academic space consists of two classrooms, one teaching lab, and a seminar room with a capacity of 120 people. The research space consists of 19 laboratories for a multitude of scientific disciplines ranging from computer labs for statistical analysis, to wet labs with large salt-water tanks.

Marine Science Wet Lab
UAS Juneau
State Approp. $585.0 Total $585.0
Construct a new single story 8,560 gross square foot marine wet lab to support science teaching and research on UAS land near the Anderson Building on Auke Bay. Understanding the environmental effects of industrial and recreational activity in the region is an essential first step in economic development and diversification. The research and environmental monitoring services which UAS can provide to public resource agencies and the private sector not only assist these clients but also provide professional growth opportunities for faculty and students.

Center for Innovative Learning
UAA Anchorage
State Approp. $450.0 Total $450.0
The Center for Innovative Learning is a new campus facility being planned to house learning programs that directly impact student retention and academic success. The Center will house academic communities composed of groups of students, faculty, staff and external partners who are focused on academic success, as well as the personal and professional development of the students. Successful UAA programs like the Alaska Native Science and Engineering Program, which are national models for student recruitment and retention, will be housed in the facility. The facility focuses on academic communities in the fields of engineering, biology, and computer sciences and honors the Alaska Native tradition of community gathering places in design and function.

Project and Planning Receipt Authority
UA Systemwide
Receipt Auth. $10,000.0 Total $10,000.0
The value of this request is an estimation of potential receipt authority needed for FY04-FY09 for projects and planning at main and community campuses.

AARV Research Vessel
UAF Fairbanks

Receipt Auth. $80,000.0 Total $80,000.0

The request is for federal receipt authority in anticipation of a federal appropriation to replace the Alpha Helix Research Vessel.

SITE: Offnets	SUBJECT OF MEETING: Capital Budget SB100
COMMITTEE: SFIN DATE: 5/13/03	UPDATE #:

PLEASE SIGN IN

PLEASE PRINT:

NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Glen Ellison		Cons. Fund	Ans. ?'s

Nnn

SITE: **FAIRBANKS LIO** COMMITTEE: SFIN DATE: 5/2/2003	SUBJECT OF MEETING: SB100 UPDATE # 1 :

PLEASE SIGN IN

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Dean Allen		Snow Travelors	Y
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: **HOMER LIO** *COMMITTEE:* Senate Finance *DATE:* 5-2-03	*SUBJECT OF MEETING:* *SB 100 Approp: Capital Budget*

P R I N T *YOUR NAME*	*ADDRESS (MAILING & ZIP)*	*REPRESENTING*	*DO YOU WANT TO TESTIFY? Y or N*
✓ **Dr. Doug Stark**		Self	Y SB100
Email address:			
✓ **Merritt Mitchell**		Homer Campus	Y SB100
Email address:		Advisory Council	
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: **ANCHORAGE LIO** *COMMITTEE:* *SFIN* *DATE:* *5-2-03*	*SUBJECT OF MEETING:* *SB 100* *UPDATE #:*

PLEASE SIGN IN

PRINT *YOUR NAME*	*ADDRESS (MAILING & ZIP)*	*REPRESENTING*	*DO YOU WANT TO TESTIFY? Y or N*
Anne Pasch		Anc Museum Natural History	**Y-SB 100**
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: **FAIRBANKS LIO**	SUBJECT OF MEETING: SB 100
COMMITTEE: (S) FIN	UPDATE #: 1
DATE: 05/02/03	

PLEASE SIGN IN

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Milton Wiltse			**Y SB 100**
Email address:			
Paul Jenny			**Y SB 100**
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: Kenai LIO	SUBJECT OF MEETING:
COMMITTEE: SFIN	SB100: Capital Budget
DATE: 050203	UPDATE #:

PLEASE SIGN IN

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	TESTIFYING? Y or N
✓ Chief Chuck Kopp	210 Fidelgo St Kenai AK 99611	Kenai City Police	Y
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: OFFNETS **COMMITTEE:** Senate Finance **DATE:** 5/2/03	**SUBJECT OF MEETING:** SB100 **UPDATE #:** 1

PLEASE SIGN IN

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
JOE GRIFFITH		CHUGACH ELEC	ANS. ?'s
Email address:			
CHARLIE FANNON		WASILLA POLICE	Y
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: ANCHORAGE LIO	SUBJECT OF MEETING: SB 100
COMMITTEE: SFIN	
DATE: 3-25-03	UPDATE #:

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Tom Shapple		ADEC	Ans ?s
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: Wrangell LIO	SUBJECT OF MEETING: DEC
COMMITTEE: SFIN DATE: 03/25/03	UPDATE #:

PLEASE SIGN IN

PLEASE PRINT:

NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Julie Decker	Box 2138 Wrangell, AK 99929	SARDFA	yes
		DEC	

Nnn

SENATE FINANCE COMMITTEE

S I G N - I N

SB 100-APPROP: CAPITAL PROJECTS

NAME: Kim Garnero Subject/Bill No: Ref # 37950

Co./Dept./Title: Director of Finance Phone: 465-3435

Address: Dept. of Admin Zip:

Do you wish to testify? X Yes ___No ___Respond To Questions

NAME: Susan Taylor Subject/Bill No: Ref # 37886 37810

Co./Dept./Title: Director of Admin Services Phone: 465-2312

Address: Department of Revenue Zip:

Do you wish to testify? ___Yes ___No ___Respond To Questions

NAME: Subject/Bill No:

Co./Dept./Title: Phone:

Address: Zip:

Do you wish to testify? ___Yes ___No ___Respond To Questions

NAME: Subject/Bill No:

Co./Dept./Title: Phone:

Address: Zip:

Do you wish to testify? ___Yes ___No ___Respond To Questions

SITE: **Offnets** *COMMITTEE: SFIN* *DATE: 3/24/03*	*SUBJECT OF MEETING:* *SB100* *UPDATE #:*

PLEASE SIGN IN

PLEASE PRINT:

NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Julie Stinson		Dept Admin	Ans ?'s

Nnn

SITE: **Fairbanks-LIO**	*SUBJECT OF MEETING:*
COMMITTEE: SFIN	SB100
DATE: 3/24/03	*UPDATE #:*

PLEASE SIGN IN

PRINT *YOUR NAME*	*ADDRESS (MAILING & ZIP)*	*REPRESENTING*	*DO YOU WANT TO TESTIFY? Y or N*
✓ Jo Grove		DCED	Ans ?'s
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: ANCHORAGE LIO	SUBJECT OF MEETING:
COMMITTEE: SFIN	SB 100
DATE: March 24, 2003	UPDATE #: 3

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
✓ John Mallonee		CSED	ANC ?
Email address:			SB 100
Linda Niepoth		CSED	ANC ?
Email address:			SB 100
John Main		CSED	ANC ?
Email address:			SB 100
Gene Kane		DCED	ANC ?
Email address:			SB 100
Mike Mora		DCED	ANC?
Email address:			SB 100
Email address:			
Email address:			

SITE: **Offnets** *COMMITTEE: SFIN* *DATE: 3/24/03*	*SUBJECT OF MEETING:* *SB100* *UPDATE #:* 2

PLEASE SIGN IN

PLEASE PRINT:

NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Sara Fisher-Goad and M. Harper		**Alaska Energy**	**Ans ?'s**

SITE: **ANCHORAGE LIO**	SUBJECT OF MEETING:
COMMITTEE: SFIN	SB 100
DATE: 3-20-03	UPDATE #:

This Dept' Not Heard

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
John Mallonee		CSED	**Ans ?s**
Email address:			
Linda Niepoth		CSED	**Ans ?s**
Email address:			
John Main		CSED	**Ans ?s**
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: Offnets

COMMITTEE: SFIN
DATE: 3/20/03

SUBJECT OF MEETING:
SB100

UPDATE #:

PLEASE SIGN IN

PLEASE PRINT:

NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Don Bowman	Anchorage	Dept Public Safety	Ans ?'s

Nnn

SITE: Offnets	SUBJECT OF MEETING: SB100
COMMITTEE: SFIN DATE: 3/20/03	UPDATE #: 2

PLEASE SIGN IN

PLEASE PRINT:

NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
✓ Julie Stinson		Dept. Admin	Ans ?'s
		for DPS question	

Nnn

SITE: OFFNETS	SUBJECT OF MEETING:
COMMITTEE:	UPDATE #:
DATE:	

PLEASE SIGN IN

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Dir. Gary Powell		DPS	Answer ?'s
Julie Stenson		DOA	Answer ?'s

SITE: **ANCHORAGE LIO** *COMMITTEE:* SFIN *DATE:* 3-19-03	*SUBJECT OF MEETING:* SB 100 *UPDATE #:*

P R I N T *YOUR NAME*	*ADDRESS (MAILING & ZIP)*	*REPRESENTING*	*DO YOU WANT TO TESTIFY? Y or N*
Mike Mora		RCA	Ans ?s
Email address:			
Rhonda McLeod		Court	Ans ?s
Email address:			
Kit Duke		Court	Ans ?s
Email address:			
Sharon Young		DNR-Recorder's Ofc	Ans ?s
Email address:			
Gene Kane		DCED-DCBD	Ans ?s
Email address:			
Sara Fisher-Goad		AEIA	Ans ?s
Email address:			
John Meyer		Div O&G	Ans ?s
Email address:			

P R I N T YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Jim Cowan		Div O&G	Ans ?s
Email address:			
Mark Myers		Div O&G	Yes
Email address:			
Dick Mylius		DNR-Mining, Land, etc	Ans ?s
Email address:			
Pete Panarese		DNR Parks	Ans ?s
Email address:			
Richard McMahon		DNR LRIS	Ans ?s
Email address:			
Email address:			
Email address:			

SITE: **FAIRBANKS LIO**	SUBJECT OF MEETING:
COMMITTEE: SFIN	SB 100
DATE: 3/19/2003	UPDATE :# 2

PLEASE SIGN IN

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
Jill Davis		DCED	Ans questions
Email address:			
Jim Clough		DNR	Ans. questions
Email address:			
Eric Palm		DNR	Ans. questions
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: OFFNETS

COMMITTEE: SFIN

DATE: 3/18/03

SUBJECT OF MEETING:

UPDATE #:

PLEASE SIGN IN

PRINT YOUR NAME	ADDRESS (MAILING & ZIP)	REPRESENTING	DO YOU WANT TO TESTIFY? Y or N
✓ Ted Kinny		Dept./Correct.	SB100-Y

SITE: **FAIRBANKS LIO** *COMMITTEE:* *SFIN* *DATE:* *3/18/2003*	*SUBJECT OF MEETING:* *SB 100: DNR Div. Geological & Geophysical Surveys* ***UPDATE :# 1***

PLEASE SIGN IN

P R I N T *YOUR NAME*	*ADDRESS (MAILING & ZIP)*	*REPRESENTING*	*DO YOU WANT TO TESTIFY? Y or N*
Jim Clough		**DNR**	**Y Answer questions**
Email address:			
Eric Palm		**DNR**	**Y Answer questions**
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: **ANCHORAGE LIO** *COMMITTEE:* SFIN *DATE:* 3-17-03	*SUBJECT OF MEETING:* *UPDATE #:*

P R I N T *YOUR NAME*	*ADDRESS (MAILING & ZIP)*	*REPRESENTING*	*DO YOU WANT TO TESTIFY? Y or N*
Martin Schultz		Dept of Law	**Ans ?s**
Email address:			**DOL Budget**
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			
Email address:			

SITE: **OFFNETS** *COMMITTEE:* *DATE:*	*SUBJECT OF MEETING:* *UPDATE #:*

PLEASE SIGN IN

P R I N T *YOUR NAME*	*ADDRESS (MAILING & ZIP)*	*REPRESENTING*	*DO YOU WANT TO TESTIFY? Y or N*
Joe Griffith		**Chugach AK**	**SB100 answer ?'s**