

645 G Street, Suite 401, Anchorage, AK 99501-3451 907/278-8012 fax: 907/276-7178



MEMORANDUM

TO: **Trustee Council Members**

FROM: Møllv McOammon Executive Director

DATE: July 28, 1997

RE: Briefing materials for August 6 1997 meeting

This memo, draft agenda and enclosures constitute your briefing packet for the August 6 meeting.

Meeting Notes. The draft meeting notes for the July 2, 1997 Trustee Council 1. meeting are enclosed, as well as the summary of the July 16, 1997 Public Advisory Group meeting.

2. Financial Report. Enclosed are the financial statements as of June 30, 1997.

3. Habitat Protection Reports. Enclosed are recent status reports on the large parcel and small parcel programs.

FY98 Work Plan. Enclosed are materials describing the recommended FY98 4. Work Plan. These include a summary memo, a list of recommended new projects, a list of recommended deferred projects, a "numbers only" spreadsheet with recommendations by cluster, a "text" spreadsheet with recommendations in numerical order, and a packet containing public comment, including those from the Public Advisory Group and the transcript of the July 15 public hearing. Following these materials are copies of the detailed project description and budget for the 98100 -Administration Budget; 98126 - Habitat Protection Support Costs; and 98424 -Restoration Reserve.

5. Archaeology Planning. As you know, we have been working for some time on a plan for restoration of archaeological resources in Prince William Sound and the lower

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Kenai Peninsula. In April, at your request and at the suggestion of the Public Advisory Group, I asked the eight involved villages to submit additional information about their plans for individual repositories in their communities, along with their plans for providing operating and maintenance costs. I have enclosed their responses. These letters do not contain any new information that might be helpful in evaluating the potential viability of eight separate respositories. I would like to discuss this issue at the August 6 meeting, present some possible options, and seek further guidance from the Council. I will be discussing this with each of you individually prior to the meeting.

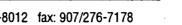
6. <u>Investments</u>. I have asked the Alaska Department of Revenue to prepare some options and recommendations for possible investments of the EVOS trust funds - both the liquidity account and the reserve fund. If this report is ready by August 6, I would like to discuss it with you. However, due to staff vacations at ADOR, I can't say for sure when the report will be ready. We may have to schedule a September meeting to discuss this issue.

7. <u>News Clips</u>. Enclosed are recent newspaper articles of interest to the Trustee Council.

8. <u>Miscellaneous Correspondence</u>. Enclosed are copies of recent letters and messages from various individuals.

Exxon Valdez Oil Spill Trustee Council

645 G Street, Suite 401, Anchorage, AK 99501-3451 907/278-8012 fax: 907/276-7178



AGENDA EXXON VALDEZ OIL SPILL TRUSTEE COUNCIL MEETING AUGUST 6, 1997 @ 10:30 A.M. 645 G STREET, ANCHORAGE

7/28/97 10:11 am

DRAFT

Trustee Council Members:

BRUCE BOTELHO/CRAIG TILLERY Attorney General/Trustee State of Alaska/Representative

Trustee Representative for Fish &

U.S. Department of the Interior

DEBORAH WILLIAMS

Wildlife & Parks

STEVE PENNOYER

Director, Alaska Region

MICHELE BROWN Commissioner Alaska Department of Environmental Conservation

PHIL JANIK **Regional Forester - Alaska Region** U.S. Department of Agriculture **Forest Service**

FRANK RUE Commissioner Alaska Department of Fish & Game

Teleconferenced by LIO Throughout the Spill Area **Federal Chair**

Call to Order (10:30 a.m.) 1.

National Marine Fisheries Service

- Approval of Agenda
- Approval of July 2, 1997 meeting notes
- 2. Executive Director's Report (10:45 a.m.)
 - Administrative Issues
 - Habitat Protection Status Report
 - Research Program
- 3. Public Advisory Group Report - Rupert Andrews, Chair
- 4. Public Comment Period (11:30 a.m.) (3 minutes each speaker, please)
- Executive Session on Habitat (noon to 1 p.m.) 5. Lunch provided

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- 6. FY 98 Draft Work Plan* (1 p.m.)
 - Research, Monitoring & General Restoration
 - 98126 -- Habitat Support
 - 98100 -- Administration Budget
- 7. Discussion on Archaeology (3:30 p.m.) (Tentative)
- 8. Discussion on Investments (4:00 p.m.) (Tentative)

* indicates tentative action items

Adjourn - 5 p.m.

raw

Exxon Valdez Oil Spill Trustee Council

645 G Street, Suite 401, Anchorage, AK 99501-3451 907/278-8012 fax: 907/276-7178

TRUSTEE COUNCIL MEETING ACTIONS

July 2, 1997 @ 10:30 a.m.

By Molly McCammon **Executive Director**

Trustee Council Members Present:

Phil Janik, USFS Deborah Williams, USDOI Steve Pennoyer, NMFS

Frank Rue, ADF&G Ginny Fay, ADEC Craig Tillery, ADOL

* Chair

Alternates:

Ginny Fay served as an alternate for Michele Brown for the entire meeting. Craig Tillery served as an alternate for Bruce Botelho for the entire meeting.

1. Approval of the Agenda

APPROVED MOTION: Approved the Agenda. Motion by Janik, second by Pennoyer.

2. Approval of the Meeting Minutes

APPROVED MOTION: Approved May 23 and June 23, 1997 Trustee Council meeting notes. Motion by Williams, second by Pennoyer.

Public comment given by nine individuals from Anchorage, Cordova, Kenai, and Juneau.

3. Eyak

APPROVED MOTION: Authorized funding of \$45 million to purchase a total of approximately 75,000 acres of surface estate, fee simple and conservation easement interests from the Eyak Corporation. Motion by Janik, second by Williams.

Off Record at 12:12 p.m. Break On Record at 12:37 p.m.



DRAFT



4. Small Parcel KAP 91

APPROVED MOTION: Authorized U.S. Department of the Interior, Fish and Wildlife Service to purchase the small parcel KAP 91, consisting of 137.97 acres along the Sitkalidak Strait within the Kodiak National Wildlife Refuge for \$137,000. Motion by Williams, second by Pennoyer.

5. Alaska SeaLife Center

APPROVED MOTION: Authorized the use of the remaining interest earnings from the \$24.9 million, not to exceed \$724,000, for the purchase of equipment and other durable goods at the facility necessary to support research and dry exhibitry pertaining to the restoration program at the facility. This authorization is subject to the Executive Director's approval, in consultation with agency staff scientists, of: (1) a revised list of items to be purchased that excludes any operational expenses such as training and insurance, excludes or prorates equipment to be used in the public display/educational portion of the facility, and includes equipment and goods needed for restoration research projects anticipated to proceed in FY 98; and (2) the design and budget for dry exhibitry at the Center that will interpret the Trustee Council's restoration program. Motion by Pennoyer, second by Rue.

DRAFT

Meeting adjourned at 1:03 p.m.

raw

Meeting Summary

A. GROUP: Exxon Valdez Oil Spill Public Advisory Group (PAG)

B. DATE/TIME: July 16, 1997

C. LOCATION: Anchorage, Alaska

D. MEMBERS IN ATTENDANCE:

Name Rupert Andrews, Chair Torie Baker Chris Beck Pam Brodie Sheri Buretta James King Mary McBurney Chuck Meacham Chip Dennerlein Eleanor Huffines Stacy Studebaker Chuck Totemoff Howard Valley Nancy Yeaton

E. NOT REPRESENTED:

Name Dave Cobb Brenda Schwantes Vacant Mark Hodgins (ex officio) Loren Leman (ex officio)

F. OTHER PARTICIPANTS:

Name Veronica Christman Dave Gibbons Bill Hauser Joe Hunt Molly McCammon Doug Mutter Theresa Obermeyer Bud Rice Sandra Schubert Principal Interest Sport Hunting and Fishing Commercial Fishing Public-at-Large Environmental Public-at-Large Public-at-Large Aquaculture Science/Academic Conservation Commercial Tourism Recreation Users Native Landowners Forest Products Subsistence

Principal Interest Local Government Public-at-Large Public-at-Large Alaska State House Alaska State Senate

Organization Trustee Council Staff U.S. Forest Service AK Department of Fish and Game Trustee Council Staff Trustee Council Executive Director Designated Federal Officer, Dept. of Interior Public National Park Service Trustee Council Staff Stan Senner Claudia Slater Bob Spies (via telecon) Cherri Womac Bruce Wright Rita Miraglia Barat LaPorte Trustee Council Staff AK Department of Fish and Game Chief Scientist, Trustee Council Trustee Council Staff National Oceanic and Atmospheric Administration AK Department of Fish and Game Bogle & Gates

G. SUMMARY:

The meeting was opened July 16 at 9:00 a.m. by Rupert <u>Andrews</u>. The summary of the May 28, 1997 meeting was approved.

Molly <u>McCammon</u> provided the Executive Director's report. The Chenega beach cleanup project appears to be going well and should be completed July 19. NOAA is at the site to monitor beaches. Eight beach segments are being treated with PES-51. Beaches will be posted for one year. Chuck <u>Totemoff</u> said that the village was pleased thus far.

The court has not changed the fee structure for managing EVOS funds, so the Department of Justice has approved examining other alternatives for managing funds at a better rate of return. A public meeting was held in Seward May 29; the Trustee Council toured the SeaLife Center and mariculture site. The Center should be open in May 1998, and research work will begin in December 1997.

Regarding habitat protection, the Chenega acquisition closed June 25; an offer was made to Eyak Corporation, and the board accepted it for a shareholder vote; the Afognak Joint Venture property is now the top priority; the Tatitlek deal requires a timber agreement with Mental Health Trust and is moving slowly; the Lesnoi parcel at Cape Chiniak did not pass the threshold criteria; several small parcel deals have been closed and several are pending.

Stan <u>Senner</u> reviewed a request to take 12 kittiwakes as part of a project to study the birds (handouts #1 and #2). <u>McCammon</u> reviewed the progress on archaeological repositories (handout #3). The information provided by the villages is not sufficient and, it is unclear what direction the Trustee Council will now take. Chugach Alaska is proceeding with their own regional facility at Seward. <u>Totemoff</u> said that Chenega supports the regional approach with funds being earned to support local activities. Nancy <u>Yeaton</u> and Sheri <u>Buretta</u> stated that communities want their own repositories because artifacts had cultural meaning for them. Howard <u>Valley</u> said that it is hard to finance the operation of local facilities, perhaps traveling displays from a regional repository would work. Chip <u>Dennerlein</u> thought that a regional repository, with smaller local capabilities to handle traveling displays and support for ongoing archaeological work was a good approach.

Bob <u>Spies</u> provided his and the peer reviewer group's views on the use of the restoration reserve (handout #4). Their focus is for a northern Gulf of Alaska ecosystem monitoring and research program. <u>Buretta</u> read her memo on the use of the reserve (handout #5). Veronica <u>Christman</u> reviewed an issue paper on the reserve (handout #6), which discusses the process for decisions and provides some basic information on fund management. Chris <u>Beck</u> said he

wants to see applied science and use of the results for resource management. Jim King reiterated his desire for a University of Alaska teaching and research program. <u>Dennerlein</u> distributed questions he has on the reserve (handout #7). <u>McCammon</u> suggested a full day on this topic at a fall meeting. She said the Trustee Council was going to make a decision in the fall of 1998, which gives them four years to prepare for the transition.

<u>Senner</u> walked through the project clusters and recommendations for funding as part of the 1998 annual workplan:

--Pink Salmon:

--Pacific Herring: Torie <u>Baker</u> wants to see the herring spawn deposition study continue --SEA and Related Projects: this is the last year of phase 1 studies

--Sockeye Salmon:

--Other Fish:

--Marine Mammals:

--Nearshore Ecosystem: Stacy <u>Studebaker</u> wants to see more information on the handling of live otters and how their stress will be reduced before placing back into the wild

--Seabird Forage Fish:

--Archaeology:

--Subsistence: <u>Dennerlein</u> feels that community involvement and traditional knowledge are important as long as end products are kept in mind

--Habitat: Pam <u>Brodie</u> said the Mariner Park project should not be deferred since it was a "real" restoration project; <u>Dennerlein</u> said that the "human use/wildlife model" project should move forward since increased pressure on Prince William Sound is forthcoming, and it is crucial to protect the work done to restore injured resources --Ecosystem Synthesis: <u>Dennerlein</u> stated that it was necessary to put EVOS information into the hands of resource managers to protect the gains made in restoration

It was moved by Chuck <u>Meacham</u>, second by Mary <u>McBurney</u>, to adopt the Executive Director's recommendations for 1998 projects. The motion was agreed to, with the following exceptions: <u>Baker</u> does not approve of removing the herring spawn deposition study, <u>Studebaker</u> wants more information on handling of live otters at the Alaska SeaLife Center, <u>Dennerlein</u> wants the human use/wildlife study kept in, and <u>Brodie</u> does not want the Mariner Park project deferred.

<u>King</u> made a motion, second by <u>Meacham</u>, to request the University of Alaska to prepare a plan for endowed teaching and research, using the restoration reserve. After discussion, the motion was not voted on, but the PAG asked <u>McCammon</u> to contact the University and request they identify a point of contact for discussions on planning for the reserve.

The meeting adjourned at 4:50 p.m.

H. FOLLOW-UP:

1.

<u>McCammon</u> will contact the President of the University of Alaska to request he identify a point of contact for information about planning for the restoration reserve. PAG members should think about uses for the restoration reserve fund.

I. NEXT MEETINGS:

2.

--September 10-11 (field trip to Kodiak) --November??

J. ATTACHMENTS: (Handouts, for those not present)

- 1. Letter from Roby regarding taking of kittiwakes
- 2. Letter from Spies regarding taking of kittiwakes
- 3. Letter from Chenega regarding archaeological repository
- 4. Memo from Spies on Science and the Restoration Reserve
- 5. Memo from Buretta on the Restoration Reserve
- 6. Issue Paper on the Restoration Reserve
- 7. Dennerlein questions on the Reserve
- 8. July 15 Public Meeting Notes
- 9. Alaska Coastal Currents
- 10. Letter from Tatitlek regarding project 98052
- 11. Additional public comments received
- 12. Project Management project (98250)
- 13. Letter from Pratt Museum regarding project 98278
- 14. Letter from Society of American Foresters regarding spruce bark beetles
- 15. Administration, Science Management and Public Information project (98100)

K. CERTIFICATION:

PAG Chairperson

Date

Exxon Valdez Oil Spill Trustee Council

645 G Street, Suite 401, Anchorage, AK 99501-3451 907/278-8012 fax: 907/276-7178



Habitat Protection Program: Small Parcels Status Report

July 28, 1997

One of the ways the Trustee Council protects habitat for resources and services injured by the *Exxon Valdez* oil spill is by buying land that has habitat value. The Council has already purchased 420,640 acres of land in large tracts. In recognition of the unique habitat qualities and strategic value of smaller tracts of land (less than 1,000 acres), the Council initiated the Small Parcel Program in 1994.

In response to a public solicitation, 322 small parcels have been nominated. Council staff evaluate, score, and rank the parcels, taking into account the resource value of the parcel, adverse impacts from human activity, and potential benefits to management of public lands. The nomination period is open-ended. The Restoration Office continues to receive and evaluate nominations.

The Council is interested in acquiring 60 small parcels as well as a package of lands owned by the Kenai Natives Association and key waterfront parcels forfeited to Kodiak Island Borough for tax delinquency. The Council has authorized offers to purchase 39 parcels and agreed to contribute \$4 million to purchase of the Kenai Natives Association Package and up to \$1 million for the Kodiak Island Borough Tax Parcels.

Table 1 summarizes the status of each of the offers. Twenty-nine small parcels (3,310 acres) have been acquired for \$12.4 million. Purchase agreements have been signed for three small parcels and the Kenai Natives Association package, for a total acreage of 3,503 and a total cost of \$4.4 million. The owner of one additional parcel (30 acres) has accepted an offer for \$48,000. Landowners are considering offers on four additional small parcels. The Kodiak Island Borough Tax Parcels are being appraised. The owners of two parcels have rejected offers to purchase their parcels.

The Council is also considering acquisition of the 21 parcels listed in **Table 2**, but has not yet authorized offers to purchase these parcels. **Table 3** lists 27 additional parcels that have been nominated in recent months.



Federal Trustees U.S. Department of Intenor U.S. Department of Agriculture National Oceanic and Atmospheric Administration

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law Small Parcel Status Report July 28, 1997

Parcel ID Description		Acres	Value	Status
Acquisitions Co	mplete	3,310.2	\$12,411,700	
PWS 11	Horseshoe Bay	. 315.0	\$475,000	
PWS 17, 17A-D	Ellamar Subdivision	33.4	\$655,500	
PWS 52	Hayward Parcel	9.5	\$150,000	
KEN 10	Kobylarz Subdivision	20.0	\$320,000	
KEN 19	Coal Creek Moorage	53.0	\$260,000	
KEN 29	Tulin Parcel	220.0	\$1,200,000	
KEN 34	Cone Parcel	100.0	\$600,000	
KEN 54	Salamatof Parcel	1,377.0	\$2,540,000	
KEN 148	River Ranch	146.0	\$1,650,000	
KEN 1006	Girves Parcel	110.0	\$1,835,000	
KEN 1014	Grouse Lake	64.0	\$211,000	•
KEN 1015	Lowell Point	19.4	\$531,000	
KEN 1038	Roberts Parcel	3.3	\$698,000	•
KEN 1049	Mansholt Parcel (Kenai River)	1.6	\$55,000	
KAP 98	Pestrikoff Parcel (Sitkalidak Strait)	80.0	\$128,000	
KAP 99	Shugak Parcel (Kiliuda Bay)	160.0	\$155,200	
KAP 101	Haakanson Parcel (Sitkalidak Strait)	80.0	\$52,000	
KAP 103	Kahutak Parcel (Sitkalidak Strait)	40.0	\$66,000	
KAP 105/142	Three Saints Bay	88.0	\$168,000	
KAP 114	Johnson Parcel (Uyak Bay)	55.0	\$154,000	
KAP 115	Johnson Parcel (Uyak Bay)	65.0	\$110,500	
KAP 131	Matfay Parcel (Kiliuda Bay)	40.0	\$68,000	
KAP 132	Peterson Parcel (Sitkalidak Strait)	160.0	\$256,000	
KAP 135	Capjohn Parcel (Kiliuda Bay)	70.0	\$73,500	
Purchase Agree	ment Signed	3,503.0	\$4,431,000	
	soc. Package (Stephanka/Moose R.)	3,253.0	\$4,000,000	· · · · · · · · · · · · · · · · · · ·
KEN 55	Overlook Park	97.0	\$244,000	
KEN 1005	Ninilchik	16.0	\$50,000	
KAP 91	Adonga Parcel (Sitkalidak Strait)	137.0	\$137,000	
Offers Accepted	·····	30.0	\$48,000	
KEN 1009	Cooper Parcel	30.0	\$48,000	· · · · ·
Offers Under Re	view	313.8	\$2,015,300	· · · · · · · · · · · · · · · · · · ·
KEN 1034	Patson Parcel	76.3		Discussions continue.
KAP 220	Mouth of Ayakulik River	56.0	\$213,000	Willing to sell a larger package.
KAP 226	Karluk River Lagoon	21.5	\$146,000	Willing to sell a larger package.
KAP 1055	Abston Parcel (Uyak Bay)	160.0		Discussions continue.
Kodiak Island Bor			•	Appraisals underway.
				,

Table 1. Status of Small Parcel Acquisitions and Offers

* The owners of Baycrest (KEN 12) and Deep Creek (KEN 1001) have rejected offers to acquire their parcels.

TOTAL: 7,157.0 \$18,906,000





Small Parcel Status Report July 28, 1997

Table 2. Parcels Under Consideration*July 28, 1997

Parcel ID	Description	Acres	Comments
Appraisal Under Review		1,214.9	
PWS 05	Valdez Duck Flats (USS 349 & 448)	42.0	Appraisal submitted to landower.
PWS 06	Valdez Duck Flats (USS 447)	24.7	Appraisal submitted to landower.
PWS 1010	Jáck Bay	942.0	Appraisal on hold pending changes in title to be conveyed.
KEN 1039	Oberts Parcel (Big Eddy)	31.7	Appraisal approved.
KEN 1040	Oberts Parcel (Honeymoon Cove)	4,2	Appraisal approved.
KEN 1041	Oberts Parcel (Peterkin Hmstd.)	30:0	Appraisal approved.
KEN 1051/52	Salamatof Native Assn. (Kenai NWR)	26.8	Parcel being reappraised.
KEN 1060A-D	Green Timbers (Homer Spit)	68.7	
KEN 1061	Beluga Slough (Homer Spit)	39.2 ⁻	
KEN 1062A-C	Homer Spit Fishing Hole	3.0	
KEN 1070	Trust for Public Land (Homer Spit)	2.6	· · ·
Appraical Authorized	- Anima - and -	4 029 0	

Appraisal Authorized	ч	1,028.0
KAP 145	Termination Point	1,028.0 Appraisal underway.
· .		

TOTAL: 2,242.9

* Perl Island (KEN 149) and Fleming Spit (PWS 1027) are no longer under consideration.
 ** The owners of The Triplets (KAP 22), Cusack Parcel (KAP 118) and Karluk (KAP 150) are unwilling to sell their parcels.

Small Parcel Status Report July 28, 1997

Table 3.Small Parcel NominationsJuly 1995 to July 1997*

Parcel ID	Description	Acres	Sponsor	Rank
Prince Willia	m Sound (PWS)	122.0		
PWS 1045	Dennis Parcel (Valdez Duck Flats)	4.3	Sponsorship withdrawn	Does not meet threshold criteria.
PWS 1056	Blondeau Parcel (Valdez)	100.0	ADNR	Low
PWS 1068	Lowe Parcel (Latouche Is. Subdivision)	2.7		
PWS 1072	Willis Parcel (Hartney Bay, S. of Cordova)	15.0		
Kenai Penins	sula (KEN)	778.0	•	··
KEN 1030	Anchor River	127.8	No sponsor	Does not meet threshold criteria.
KEN 1032	Matson Parcel (Ninilchik River)	7.4	ADFG	Low
KEN 1035	Mullen Parcel (Kenai River)	8.5	ADNR/ADFG	Low
KEN 1036	Weilbacher Parcel (Kenai River)	28.7	ADNR/ADFG	Low
KEN 1037	Coyle Parcel (Kenai City Boat Dock)	26.0	No sponsor	Does not meet threshold criteria.
KEN 1042	College Estates (Kenai River)	56.0	ADNR/ADFG	Low
KEN 1043	College Estates (Kenai River)	77.9	ADNR/ADFG	Low
KEN 1044	Breeden Parcel (Kenai River Flats)	25.0	ADNR/ADFG	Low
KEN 1046	Pollard Parcel (Kasilof River)	155.0	ADFG	Low
KEN 1047	Calvin Parcel (Kasilof River)	76.8	ADFG	Does not meet threshold criteria.
KEN 1057	Lowe Parcel (Kenai River)	22.0	ADNR	Low
KEN 1059	Grubba Parcel (Kenai River)	26.7	ADNR/ADFG	Low
KEN 1063	Eaton Parcel (Ninilchik Boat Harbor)	11.0		Low
KEN 1064	Lindle Parcel (Lower Kasilof River)	10.0	ADFG	Low
KEN 1066	Moore Parcel (Killey River)	30.0	ADFG	Low
KEN 1067	Fiore Parcel (Kenai River)	7.2	ADFG/ADNR	Low
KEN 1069	Wards Cove Packing Co. Parcel (Chisik Is.)	29.7		
KEN 1071	Ellis Parcel (Kenai River/Cook Inlet)	43.0		
KEN 1073	Cufley Parcel (near Baycrest, Homer)	9.3	,	
Kodiak/Alask	a Peninsula (KAP)	1,844.0		
KAP 1050	Christiansen Parcel (Sitkalidak Strait)	159.0	USFWS	Low

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KAP 1050	Christiansen Parcel (Sitkalidak Strait)	159.0	USFWS	Low	
KAP 1054	Christiansen Parcel (Kiliuda Bay)	160.0	USFWS	Low	
KAP 1058	Leisnoi Parcel (Long Island)	1,462.0			
KAP 1065	Arneson Parcel (Alf Island/Uyak Bay)	63.0	USFWS	Low	
	• •				

TOTAL: 2,744.0

* These parcels have been nominated since publication of *Comprehensive Habitat Protection Process: Small Parcel Evaluation & Ranking, Volume III,* Supplement July 15, 1995.



Exxon Valdez Oil Spill Trustee Council



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Habitat Protection Program: Large Parcels **Status Report**

July 28, 1997

The Exxon Valdez Trustee Council funds the acquisition of land to protect the habitat of injured resources and services. The goals of habitat protection are to prevent additional injury to resources and services while recovery is taking place and to provide a long-term safety net for these resources.

In 1992, the Restoration Office evaluated 16 large parcels (over 1,000 acres) that were imminently threatened by development. In March 1993, the Restoration Office contacted 90 owners of large parcels in the spill area. Thirty-two landowners expressed interest in having their land considered for acquisition and 850,000 acres of land were subsequently evaluated.

As of July 1997, the Council has spent \$185.4 million to protect 420,640 acres of land. **Table 1** summarizes the status of land acquisitions. Eight large parcels have been purchased, including inholdings in Kachemak Bay State Park, land adjacent to Seal Bay/Tonki Cape on Afognak Island, commercial timber rights on land along Orca Narrows, a parcel on Shuyak Island, and lands formerly owned by Akhiok-Kaguyak, Inc., Old Harbor Native Corporation, Koniag, Inc., and Chenega Corporation.

Purchase of three additional large parcels is pending. On May 20, 1997, the U.S. Department of the Interior and English Bay Corporation signed a purchase agreement for 32,470 acres of land in Kenai Fjords National Park. In August 1996, the Council authorized funds to acquire interests in 68,888 acres owned by Tatitlek Corporation. The corporation's board of directors has indicated a willingness to make the offer, but acquisition of this parcel depends on a vote of the shareholders of the corporation. In July 1997, the Council and The Eyak Corporation Board of Directors agreed to protect 75,425 acres of land. The agreement is subject to a shareholder vote.

Negotiations continue with Afognak Joint Venture and Koniag, Inc. On May 9, 1997, the Trustee Council authorized an offer of up to \$70 million (including interest) for the purchase of certain lands owned by Afognak Joint Venture. Port Graham Corporation has officially withdrawn from any further negotiations at this time.

Lesnoi, Inc., has offered to sell 18,220 acres of land at Cape Chiniak south of Kodiak. No agency has been willing to accept possible ownership of these lands, and thus the nomination fails to meet threshold criteria.

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Table 1. Status of Large Parcel AcquisitionsJuly 28, 1997

Parcel Description		Acreage	Total Price (Incl. Interest)	Trust Fund	Other Sources ¹
Acquisitions Complete		420,640	\$230,199,333	\$185,449,333	\$44,750,000
Kachemak Bay State Pa	ark Inholdinas	23,800	\$22,000,000	\$7,500,000	\$14,500,000
Seal Bay / Tonki Cape		41,549	\$39,549,333	\$39,549,333	\$0
Orca Narrows (timber rig		2,052	\$3,650,000	\$3,650,000	\$0
Akhiok - Kaguyak, Inc.		118,674	\$46,000,000	\$36,000,000	\$10,000,000
Old Harbor ²		31,609	\$14,500,000	\$11,250,000	\$3,250,000
Koniag (fee title)		59,689	\$26,500,000	\$19,500,000	\$7,000,000
Koniag (limited term eas	ement)	57,082	\$2,000,000	\$2,000,000	\$0
Shuyak Island		26,665	\$42,000,000	\$42,000,000	\$0
Chenega		59,520	\$34,000,000	\$24,000,000	\$10,000,000
Purchase Agreements Si	gned	32,470	\$15,350,000	\$14,100,000	\$1,250,000
English Bay		32,470	\$15,350,000	\$14,100,000	\$1,250,000
Offers Accepted		144,313	\$80,010,800	\$70,010,800	\$10,000,000
Tatitlek ³		68,888	\$35,010,800	\$25,010,800	\$10,000,000
Eyak⁴	,	75,425	\$45,000,000	\$45,000,000	\$0
•	SUBTOTAL:	597,423	\$325,560,133	\$269,560,133	\$56,000,000
Negotiations Continuing	· · · ·	46,300			<u> </u>
Afognak Joint Venture ⁵ Koniag (fee title) ⁶		46,300	\$70,000,000	\$70,000,000	
	TOTAL:	643,723			
Negotiations Halted	• •			,	:

Port Graham

¹ For the acquisition of Kachemak Bay State Park inholdings, funding from other sources consists of a State of Alaska contribution of \$7 million from the Exxon plea agreement and \$7.5 million from the civil settlement with the Alyeska Pipeline Service Company. For all other parcels, funding from other sources consists of a Federal contribution from the Exxon plea agreement.

² As part of the protection package, the Old Harbor Native Corporation agreed to protect an additional 65,000 acres of land on Sitkalidak Island as a private wildlife refuge.

³ The price offered includes \$2,010,800 in lieu of interest over a two-year pay period. Purchase agreement is subject to a shareholder vote.

⁴ Purchase agreement is subject to a shareholder vote.

⁵ The Trustee Council authorized an offer of up to \$70 million (including interest) for the purchase in fee of parcels AJV-3A, AJV-7, the eastern half of AJV-8 and AJV-1, with the acquisition of AJV-1 following a limited harvest planned and approved in cooperation with the state and federal governments. Acreage figures are estimates.

⁶ Negotiations concern fee title to the 57,082 acres that are now under a limited conservation easement.

Acquisitions Complete

Page 3

Kachemak Bay. In August 1993, the state acquired surface title to 23,800 acres of private inholdings within Kachemak Bay State Park on the Kenai Peninsula. This acquisition protects a highly productive estuary, several miles of anadromous fish streams and intertidal shoreline and upland habitat for bald eagles, marbled murrelets, river otters, and harlequin ducks. The Council contributed \$7.5 million to this purchase and the State of Alaska contributed \$7 million from the Exxon plea agreement and \$7.5 million from the civil settlement with Alyeska Pipeline Service Company.

Seal Bay and Tonki Cape (Afognak Island). In November 1993, the state purchased surface title to 41,549 acres on northern Afognak Island. This mature spruce forest is adjacent to highly productive marine waters, includes anadromous fish streams, and provides excellent habitat for bald eagles and marbled murrelet nesting. The Council authorized \$39.5 million (including interest) for this purchase. In 1994, the Alaska State Legislature designated these lands as the Afognak Island State Park.

Orca Narrows Subparcel. In January 1995, the federal government purchased from the Eyak Corporation commercial timber rights on 2,052 acres of land in Orca Narrows. This parcel is near Cordova in Prince William Sound and contains anadromous fish streams, active bald eagle nests and favorable habitat for marbled murrelet nesting. The Council authorized \$3.65 million for this acquisition.

Akhiok-Kaguyak. In May 1995, the federal government agreed to purchase from Akhiok-Kaguyak, Inc., surface title to 76,211 acres of land and conservation easements on 42,463 acres, for a total of 118,674 acres. These lands are within the Kodiak National Wildlife Refuge. The Council contributed \$36 million to this acquisition and the federal government contributed \$10 million from the federal restitution fund, for a total purchase price of \$46 million.

Old Harbor. Also in 1995, the federal government purchased from the Old Harbor Native Corporation surface title to 28,609 acres of land and the corporation donated a conservation easement on 3,000 acres. These lands are within the Kodiak National Wildlife Refuge. In addition, the Old Harbor Native Corporation agreed to preserve 65,000 acres of land on nearby Sitkalidak Island as a private wildlife refuge. The Council contributed \$11.25 million to this acquisition and the federal government contributed \$3.25 million from the federal restitution fund, for a total purchase price of \$14.5 million.

Koniag. In November 1995, the federal government purchased from Koniag, Inc., surface title to 59,689 acres of prime habitat for bear, salmon, bald eagles, and other

species in the Kodiak National Wildlife Refuge. This agreement protected an additional 57,082 acres under a nondevelopment easement through the year 2001. The nondevelopment easement includes land along the Karluk and Sturgeon Rivers. The Council contributed \$21.5 million to this acquisition and the federal government contributed \$7 million from the federal restitution fund, for a total purchase price of \$28.5 million.

Shuyak Island. In December 1995, the Council approved \$42 million (including interest) to purchase from the Kodiak Island Borough surface title to 26,665 acres of prime habitat on Shuyak Island, at the northern tip of the Kodiak archipelago. The Kodiak Island Borough agreed to commit \$6 million from the land sale to expansion of Kodiak's Fishery Industrial Technology Center.

As part of the purchase agreement for lands on Shuyak Island, the Council authorized up to an additional \$1 million to purchase small parcels within the Kodiak National Wildlife Refuge that have been acquired by the Kodiak Island Borough as a result of the property owners' failure to pay borough taxes. These parcels are about 10 acres in size and occupy key waterfront locations along Uyak Bay on Kodiak Island. They are embedded in two highly ranked large parcels approved as part of the Koniag purchase agreement.

Chenega. On June 25, 1997, the Chenega Corporation transferred to the State of Alaska surface title to 16,268 acres of land in Prince William Sound and also transferred to the U.S. Forest Service surface title to 20,968 acres of land and a conservation easement on an additional 16,268 acres. The total acreage to be protected is 59,520. Public access will be allowed on all the land in the conservation easement except 3,330 acres on the southern portion of Chenega Island in the vicinity of the original Chenega village site. Two parcels to be acquired in fee simple, the Eshamy Bay and Jackpot Bay parcels, are among the highest ranked parcels in the oil spill area. The Council contributed \$24 million to this acquisition and the federal government contributed an additional \$10 million from the federal restitution fund, for a total purchase price of \$34 million.

Purchase Agreements Signed

English Bay. In February 1997, the Council authorized \$14.1 million toward the purchase from the English Bay Corporation of surface title to 32,470 acres of land within the Kenai Fjords National Park and the Alaska Maritime National Wildlife Refuge. Certain access rights for hunting, fishing and gathering activities will be reserved and retained by the English Bay Corporation. The federal trustees agreed to provide up to \$1.25 million from the federal criminal restitution funds for the purchase of the reserved access rights on a majority of the lands to be acquired and for costs related to the

Page 4

acquisition. The English Bay Corporation has offered to commit \$500,000 from its proceeds at closing to establish a special cultural conservation fund to survey, protect, curate and interpret archaeological sites and cultural artifacts which are associated with the lands to be acquired.

Offers Accepted

Tatitlek. In late 1996, the Council authorized \$23 million (plus \$2,010,800 in lieu of interest over a two-year pay period) for an agreement to purchase 68,888 acres from Tatitlek Corporation. An additional \$10 million would come from the federal restitution fund, for a total of \$35 million. The agreement includes acquisition of surface title to 31,490 acres of land and conservation easements on 37,398 acres. Two of the parcels in which interests will be acquired, Bligh Island and Two Moon Bay, were respectively the third and fourth highest ranked parcels in Prince William Sound. The offer includes timber-only conservation easements on the north shore of Port Fidalgo and on land at Sunny Bay.

Eyak. In July 1997, the Council authorized \$45 million to purchase 75,425 acres from The Eyak Corporation. The agreement includes surface title to 55,357 acres of land in eastern Prince William Sound, conservation easements on an additional 6,667 acres and timber easements on 13,401 acres. The package will protect habitat in the wooded shoreline areas of Nelson Bay, Eyak Lake and Hawkins Island, much of it visible from the City of Cordova. The package also includes Port Gravina, Sheep Bay and Windy Bay, which are considered among the most valuable parcels in Prince William Sound for recovery of species injured by the spill. Most of the land would be administered as part of the Chugach National Forest. One small tract would be managed by the State as part of the existing Canoe Passage State Marine Park.

Negotiations Continuing

Afognak Joint Venture. In May 1995, the Council authorized up to \$70 million for an offer to purchase from Afognak Joint Venture surface title to an estimated 46,300 acres on northern Afognak Island. The property consists of seven dispersed parcels, some of which are adjacent to or near the previously acquired Seal Bay parcel, one of which is adjacent to Shuyak Strait, and one of which is in the western part of Afognak Island.

Koniag. The Council is interested in acquiring fee interest in the 57,082 acres covered by the limited term nondevelopment easement acquired in November 1995, and has agreed to maintain unobligated funds totaling \$16.5 million for this purpose. The nondevelopment easement includes land along the Karluk and Sturgeon Rivers and expires on December 2, 2001.

Negotiations Halted

Port Graham. As indicated in a letter from board president, Pat Norman, the Port Graham Corporation has withdrawn from any further negotiations with the U.S. Department of the Interior for purchase of 46,170 acres, much of which is within the Kenai Fjords National Park.

frammistration, Selence	Anna Source and I abute Information
Project Number:	98100
Restoration Category:	Administration, Public Information and Scientific Management
Proposer:	Restoration Office
Lead Trustee Agency:	All Trustee Agencies
Alaska SeaLife Center:	n/a
Duration:	Ongoing
Cost FY 96:	\$3,439,600
Cost FY 97:	\$2,940,500
Cost FY 98:	\$2,796,300
Cost FY 99:	\$2,500,000
Cost FY 00:	TBD
Cost FY 01:	TBD
Cost FY 02:	TBD
Geographic Area:	n/a
Injured Resource/Service:	Multiple resources and services

Administration, Science Management and Public Information

ABSTRACT

Project 98100 provides overall support for administration and implementation of the restoration program through the Restoration Office. This includes funding support for the Trustee Council staff working at the direction of the Executive Director, management of the scientific peer review process, public involvement efforts including the active participation of the 17-member Public Advisory Group (PAG), and support for Trustee agency participation in the restoration program process as part of the Restoration Work Force.

Revised: 7/23/97

INTRODUCTION

The Trustee Council, established under the terms of a court approved civil settlement, is comprised of the Commissioner of the Department of Environmental Conservation, the Commissioner of the Department of Fish and Game; the Attorney General of the State of Alaska; the Secretary of the Department of the Interior; the Secretary of the Department of Agriculture; and the Director of the National Oceanic and Atmospheric Administration. In order to manage the Settlement as directed by the Trustee Council, the Administration, Public Information and Science Management project (98100) provides for overall implementation of the restoration program through the Restoration Office and the Trustee agencies.

Project 98100 supports administration, the scientific peer review process management, and public communications for the Trustee Council restoration program. This project makes extensive use of existing Trustee Council agency structures to keep administrative costs to a minimum. The proposed Project 98100 budget continues to make reductions in administrative and management costs as the overall work plan is reduced as directed by the Trustee Council. As proposed in FY 98, the budget of \$2,796,300 has been reduced \$144,200 below the FY 97 budget and is consistent with the projected target of \$2,800,000.

Components of the 98100 Administration, Public Information & Science Management project include:

Oil Spill Public Information Center - The Oil Spill Information Center (OSPIC) currently serves as a central access point for information generated through the Trustee Council process and as a public repository for reports and other materials generated as a result of the cleanup, damage assessment and restoration efforts following the Exxon Valdez oil spill. Two staff librarians respond to inquiries from local, state, national, and international users, including but not limited to students (preschool to graduate level), educators, scientists, government agency personnel, state and federal legislators, conservationists, commercial and sport fishing interests, recreationists, spill area community residents, the business community, the media, the legal profession, and other libraries and information providers. OSPIC staff also maintains the Council's Internet homepage (http://www.oilspill.state.ak.us).

In FY 98, the OSPIC will be merged together with a coalition of libraries including federal, state, university and local government collections that will be combined as the Alaska Resources Library and Information Service (ARLIS). Two librarians from the Restoration office will join ARLIS with funding support from the Trustee Council for maintenance of oil spill and restoration program materials as part of the larger collection. A portion of the former OSPIC functions will be retained by the Restoration Office and absorbed by existing staff. The Administrative Record, formerly maintained by OSPIC, will be maintained by the Restoration Office staff. Also, the Microcomputer Technician position in OSPIC will be retained in the Restoration Office to administer the Local Area Network and continue work on the enhanced web page/database.

Synthesis and Dissemination (Information Management) - Initiated in FY 95, this component has further augmented the information management system and is scheduled to be closed out in FY 97.

2.

This project has made oil spill restoration program information more readily available for use by resource managers, scientists, and the public in a user-friendly electronic format. This includes development of a database/geo-bibliography of Trustee Council reports and other information concerning restoration activities. This project has also been developing a web-based on-line interactive search capability for information on restoration projects (e.g., list of final reports that address a particular injured resource). This component will be concluded in FY 97 with further maintenance and refinement of the web site/database to be handled by the Microcomputer Technician position in the Restoration Office.

<u>Chief Scientist and Peer Review Process</u> – The Trustee Council and the Trustee Council-supported principal investigators need access to the best possible scientific knowledge and understanding concerning injured resources and services. This information has been provided continuously by the Chief Scientist and expert peer reviewers since the injury assessment process started in 1989. The Chief Scientist is independently contracted to assist the Executive Director and the Trustee Council. The Chief Scientist also uses a variety of other individuals with expertise in specific fields who provide their individual reviews of project proposals and assist in the peer review and approval of final reports.

Operations - The Operations component includes funding for the Executive Director and the Restoration Office staff that provide the basic program planning/implementation; intergovernmental and interagency coordination; public information; and overall program management functions of the Trustee Council. The Restoration Office staff works on behalf of all six Trustees collectively rather than for any one particular agency. In response to guidance from the PAG, the Operations budget includes funding for an enhanced public information effort including topical radio broadcasts on restoration projects. This component includes funding for an annual external audit, public meetings and workshops including the Annual Restoration Workshop; Trustee Council meetings and transcription services; travel expenses to support participation in various meetings; teleconferences; Public Notice advertising expenses; publication of the restoration program's Annual Report; preparation of annual work plan documents (i.e., annual Invitation, Draft Work Plan, final Work Plan); the Restoration Update newsletters; the Restoration Notebook series; other publications; and postage for mass mailings. The Operations component also provides funding to support and maintain the Trustee Council financial records including the preparation of monthly, quarterly and annual financial status reports. The Science Coordinator, who works in the Restoration Office and reports directly to the Executive Director, works closely with the Chief Scientist in facilitating the scientific review and evaluation process. This budget also includes funding for the lease and operating costs for offices in Anchorage (645 G Street) and a small Juneau office (in the Federal Office Building). Also included is funding to support planning in anticipation of the Exxon Valdez 10th anniversary in 1999.

<u>Public Advisory Group</u> — The Public Advisory Group (PAG) consists of 17 members, plus two *ex-officio* members from the Alaska State Legislature. The membership of the PAG includes representatives of 12 major interest groups (e.g., tourism/recreation, commercial fishing, Native land owners) and five members from the public-at-large. The role of the PAG is to help provide meaningful public involvement including guidance and input to the Trustee Council on such items as the annual work plans, budgets, and overall implementation of the *Restoration Plan*. The Project 98100 budget reflects the administrative support expenses for the PAG, including travel expenses to participate in

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various meetings. The FY 98 budget proposed for the PAG reflects a continuation-level of funding.

<u>Restoration Work Force</u> — The FY 98 budget for the Restoration Work Force reflects support for the six Trustee agency liaisons and travel funding for Trustee members to attend Council meetings. This funding will be used to support staff designated by the Trustees (liaisons) who assist in the development of the annual work plan, represent the Trustee Council members in matters related to implementation of the restoration program, and assist with management of projects.

NEED FOR THE PROJECT

The project will provide the essential management and administration necessary to efficiently implement the restoration program developed by the Trustee Council.

Statement of the Problem

Implementation of the restoration program as directed by the Trustee Council and guided by the *Restoration Plan* requires overall administration, meaningful involvement of the public, and management of the scientific peer review process.

B. Rationale/Link to Restoration

Project 98100 provides essential support to implement the restoration program as directed by the Trustee Council and guided by the *Restoration Plan*.

C. Location

A.

The Trustee Council maintains a small office in Juneau (709 West 9th Street, Juneau, Alaska, 99801) and the Restoration Office in Anchorage (645 G Street, Anchorage, 99501).

COMMUNITY INVOLVEMENT AND TRADITIONAL ECOLOGICAL KNOWLEDGE

Project 98100 supports various aspects of community involvement. This includes public information efforts to assist the general public and spill community residents to learn about and more effectively participate in the restoration program process. In addition to on-going public involvement efforts, the Restoration Office will initiate a series of public meetings in FY 98 to obtain public comment on future uses of the Restoration Reserve. This will include community meetings throughout the spill area.

PROJECT DESIGN

A. Objectives

The fundamental objective of the Administration, Public Information and Science Management project is implementation and management of the Trustee Council direction to pursue a comprehensive, balanced approach to restoration.

Specific objectives for FY 98 include:

1. Implement the approved FY 98 Work Plan.

- 2. Provide access to local, state, national, and international users of restoration program information through the Alaska Resources Library and Information Service (ARLIS).
- 3. Continue to compile, manage, synthesize, and disseminate information about the Trustee Council results and findings from the restoration program, including: (1) publication of the *Annual Report*; (2) production of the *Restoration Update* newsletter six times per year; and publication of a "Restoration Notebook" series that profiles restoration program knowledge regarding specific injured resources (e.g., harbor seals).

4. Continue oversight and management of the Trustee Council science program, including the peer review and project evaluation process, under the direction of the Chief Scientist.

5. Sponsor the Annual Restoration Workshop in January 1998, bringing together scientists, agency staff, Trustee Council staff, academia, and members of the general public to review the status of the restoration program and to refine restoration strategies through the adaptive management process.

6. Further refine recovery objectives for injured resources as warranted on the basis of restoration project results and findings.

7. Complete habitat evaluations, appraisals and negotiations with willing sellers under both the Large Parcel and Small Parcel Habitat Protection Programs.

8. Conduct regular meetings and continue frequent interaction with the Public Advisory Group (PAG) as a means of gathering public input into the Trustee Council process.

9. Work closely with the Community Involvement Coordinator and Community Facilitators.

10. Continue planning for the 10th Anniversary Symposium (1999) and related events.

11. Develop the FY 99 Work Plan, including the initial *Invitation for Project Proposals* and a Draft Work Plan for public comment.

12. Continue oversight and management of on-going Work Plan restoration projects and expenditures, including the production of quarterly reports that track the status of Trustee Council authorized projects.

13. Complete a fourth independent audit.

Continue to improve management/inventory of equipment purchased with Settlement funds. 14.

·B. **Methods**

All Trustee Council operations are governed by the state and federal laws and regulations that apply to the respective agencies that comprise the Trustee Council.

Cooperating Agencies, Contracts and Other Agency Assistance С.

Multiple agencies are involved in the implementation of Project 98100. All Trustee agencies receive funding for liaison support. The Alaska Department of Fish and Game is the administering agency for most of the Operations functions, although the National Oceanic and Atmospheric Administration receives funding to pay for lease costs for the Juneau office. The Alaska Department of Natural Resources administers the contract for the Chief Scientist/peer review process. The U.S. Department of the Interior receives a small amount of funding for work in support of the Public Advisory Group as a well as funding for participation of a federal budget officer.

A variety of contracts will be administered under Project 98100, including the Chief Scientist/peer review contract. A number of small contracts will be administered under Project 98100 for services associated with equipment maintenance and publication of documents (see project detailed budget form for additional information).

SCHEDULE

The Trustee Council operates on the federal fiscal year (October 1 - September 30).

Measurable Project Tasks for FY 98 (October 1, 1997 - September 30, 1998)

Measurable project tasks include holding the annual restoration workshop and successful development of the FY 99 Work Plan (including publication of the initial Invitation, followed by a Draft Work Plan for public comment and then a final Work Plan following Trustee Council action). Other measurable tasks include holding meetings of the Trustee Council and the Public Advisory Group, meetings of the Restoration Work Force, preparation of quarterly financial reports, quarterly project status reports, habitat program status reports, completion of a fourth independent audit, publication of the Restoration Update newsletter and the restoration program Annual Report.

В. **Milestones and Endpoints**

October-September Implementation of Projects/Contracts/BAAs/RSAs: Annual Restoration Workshop: mid-January mid-February Publish annual Invitation: mid-April Receipt of FY 99 Project Proposals: Scientific/Technical/Policy/Legal Review of Proposals: Publish Draft Work Plan: mid-June

mid-April (through mid-August)

Trustee Council action on FY 99 Work Plan: Executive Director authorizations to proceed: mid-August mid-August (and thereafter)

C. Completion Date

Project 98100 will be complete at the end of federal fiscal year 1998.

PUBLICATIONS AND REPORTS

See above (Measurable Project Tasks).

PROFESSIONAL CONFERENCES

The Project 98100 budget reflects funding for Trustee Council staff to attend national conferences. This includes funding for the Science Coordinator to attend the annual meetings of the Pacific Seabird Group and the American Ornithological Union to meet with experts in seabird ecology and restoration as well as staff participation the annual meeting of the Society for Environmental Journalists to provide information concerning the restoration program and the upcoming 10th Year Anniversary Symposium in March of 1999.

NORMAL AGENCY MANAGEMENT

Funding for the Project 98100 budget supports the administrative, science management and public information functions that are required to implement the *Restoration Plan*. The Restoration Office and the functions included within the Project 98100 budget are budgeted for the sole purpose of supporting restoration program activities and may not be used for other agency purposes.

COORDINATION AND INTEGRATION OF RESTORATION EFFORT

At the direction of the Trustee Council, the Executive Director implements Project 98100 to provide overall coordination and integration of the restoration program. As part of an adaptive management process, the Trustee Council sponsors the annual restoration workshop that brings together scientists, federal and state resource agency staff, and members of the public to review the status of injured resources and services and refine restoration strategies. In addition, all project proposals are peer reviewed with regard to their coordination and integration aspects.

EXPLANATION OF CHANGES IN CONTINUING PROJECTS

The most significant changes between FY 97-Project 97100 and FY 98-Project 98100 concern continued reductions in funding in parallel with the overall work plan. The OSPIC budget has been reduced, reflecting the merger with ARLIS. Significant reductions have been made in contractual funding, but these savings have been in part offset by funding for new initiatives (e.g., funding for community meetings associated with the Restoration Reserve planning, effort to finalize NRDA reports that presently remain in draft form). FY 98 funding for the Restoration Work Force liaison functions has

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been maintained at a continuation level.

PROPOSED PRINCIPAL INVESTIGATOR

Not applicable to this project.

DRAFT FFY 98 EXXON VALDEZ STEE COUNCIL PROJECT BUDGET

October 1, 1997 - September 30, 1998

	Authorized	Proposed	F	PROPOSED F	FY 1998 TRU	STEE AGENC	IES TOTALS	
Budget Category:	FFY 1997	FFY 1998	ADEC	ADF&G	ADNR	USFS	DOI	NOAA
			\$61.2	\$1,923.9	\$557.8	\$70.8	\$98.8	\$83.8
Personnel	\$1,289.5	\$1,338.9					1 Sec. 1	**************************************
Travel	\$171.3	\$177.6						
Contractual	\$1,170.0	\$993.2		**************************************	भग चिं⊤े∰ द	antinona di seria. Serianti seria	% ≮%%	
Commodities	\$38.3	\$27.0	a na	5 × 1	ราช สายเสียงสาย เป็นสายเสียงสาย	a standard a	8. ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Equipment	\$19.0	\$10.0		LONG R	ANGE FUNDI	NG REQUIRE	MENTS	
Subtotal	\$2,688.1	\$2,546.7	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$252.4	\$249.6	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	. :
Project Total	\$2,940.5	\$2,796.3	\$2,500.0	TBD	TBD	TBD	TBD	
· · ·								
Full-time Equivalents (FTE)	17.6	17.4			Ling and a second			and the second
			Dollar amount	s are shown in	n thousands of	dollars.		
Other Resources			1			•		
Comments:		•	- -			, .		

1998	Project Number: 98100 Project Title: Administration, Public Information and Scientific	FORM 2A MULTI-TRUSTEE
1990	Management	AGENCY
PREPARED: 7/23/97	Agency: Multiple	SUMMARY

	Authorized	Proposed		n		c st		
Budget Category:	FFY 1997	FFY 1998	i i i i i i i i i i i i i i i i i i i	1 3 × 1				· · · · ·
					2			ે કે ૧ અર્થ્સ ગુજરાત
Personnel	\$169.2	\$127.2			i i i i i i i i i i i i i i i i i i i	້າ 96 ສິງ 		stiget an end restriction of the state state of the state
Travel	\$0.0	\$0.0		*	ິນ (***
Contractual	\$101.6	\$48.0	4					re n
Commodities	\$10.0	\$0.0		rier - Stateration	and the second	in an an an and the		
Equipment	\$4.0	\$0.0		LONG RA	NGE FUNDIN	IG REQUIREN	MENTS	
Subtotal	\$284.8	,\$175.2	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$32.5	\$22.4	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	· ·
Project Total	\$317.3	\$197.6	\$196.3	\$115.0	\$115.0			
Full-time Equivalents (FTE)	3.0	2.0						
			Dollar amount	s are shown ir	n thousands of	dollars.	•	
Other Resources			-					· · ·

Comments:

FY 98 OSPIC budget reflects cost savings resulting from merger with the Alaska Resources Library and Information Service (ARLIS). In FFY 98, two librarian positions will be stationed at ARLIS. The Microcomputer Technition position will remain at the Restoration Office (645 G Street) and consoldated within the ADF&G Operations component to support the Local Area Network and the information management/Internet web server. The Restoration Office will also fund those partial costs of ARLIS operations associated with continued support of restoration program mission including \$24.0 for lease payment/rent and \$24.0 to offset costs for telecommunications, subscriptions, acquisitions, equipment maintenance, office supplies, etc. at a level substantially below FFY 97.

65	DRAFT	Printed: 7/23/97
	Agency: AK Dept. of Fish and Game	SUMMARY
1330	Management - OSPIC merger with ARLIS	AGENCY
1998	Project Title: Administration, Public Information and Scientific	TRUSTEE
	Project Number: 98100	FORM 3A

DRAFT FFY 98 EXXON VALDEZ STEE COUNCIL PROJECT BUDGET

October 1, 1997 - September 30, 1998

Name						
	Position Description	Step	Budgeted	Costs	Overtime	FFY 199
						0.0
Holba	Librarian III		12.0	5.9		70.8
Ballard	Librarian II		12.0	4.7		56.4
						0.0
						0,0
						0.0
						0.0
	•	•				0.0
						0.0
						0.0
					1	0.(
						0.0
· · · · · · · · · · · · · · · · · · ·	Subto	tal	24.0	10.6	0.0	
Travel Cootes	· · · · · · · · · · · · · · · · · · ·				sonnel Total	\$127.2
Travel Costs:		Ticket Price	Round	Total	Daily Per Diem	Propose FFY 199
Description		Price	Trips	Days		FFT 199
	· · · ·					
					••	
			1	•	1	
	. *					
· .						
	i					
				· .	•	
	· · · · · · · · · · · · · · · · · · ·		· · · · ·		Travel Total	\$0.0
· · · · · · · · · · · · · · · · · · ·						
	Project Number: 98100				F	ORM 3B
	-	lia Information	and Salanti	fie		ersonnel
1998	Project Title: Administration, Pub					
~	Management - OSPIC merger w					& Travel
	Agency: AK Dept. of Fish and G	lame			[DETAIL
	DR/					

DRAFT FFY 98 EXXON VALDEZ STEE COUNCIL PROJECT BUDGET

October 1, 1997 - September 30, 1998

Contractual Costs:		Proposed
Description		FFY 1998
Building Lease (contribution to ARLIS)		24.0
		0.0
Equipment Maintenance and repair (copier, postage meter/scale, reader/printer, fax)		• 0.0
Postage		0.0
Western Library Network LaserCat		0.0
Dialog Database		0.0
		0.0
Subscriptions, acquisitions, other expenses (contribution to ARLIS)		24.0
Document Reproduction (including copyright fees)		0.0
Freight and cartage of materials Training		0.0 0.0
One time moving costs associated with Coalition Library merger relocation		0.0
The time moving costs associated with Coalition Library merger relocation		0.0
	· · ·	
When a non-trustee organization is used, the form 4A is required.	Contractual Total	\$48.0
Commodities Costs:		Proposed
Description		FFY 1998
Office and postal supplies		0.0
Data Processing Supplies	· -	0.0
Library Acquisitions		0.0
	· · · · · · · · · · · · · · · · · · ·	
	Commodities Total	\$0.0
Project Number: 98100		ORM 3B
1998 Project Title: Administration, Public Information and S	cientific Co	ntractual &
Management - OSPIC merger with ARLIS		mmodities
Agency: AK Dept. of Fish and Game		DETAIL

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DRAFT FFY 98 EXXON VALDEZ STEE COUNCIL PROJECT BUDGET

October 1, 1997 - September 30, 1998

	v Equipment Purchases:		•			Number		• •
Des	cription					of Units	Price	. FFY 1998
	Web server equipment		• • •	·			3 1	0.0
					•			
		· · ·						
The	l se purchases associated wi	th replacement	equipment should be indica	ited by placen	nent of an R	New Equ	lipment Total	\$0.0
	sting Equipment Usage:						Number	Inventory
	cription		······································	•			of Units	Agency
•	,	· · ·				•		•
	• •			• •	н Ц.			
							× -	
	1998	Managemer	ber: 98100 Administration, Public t - OSPIC merger with Dept. of Fish and Ga	n ARLIS	on and Scier	tific	E	ORM 3B quipment DETAIL

DRAFT FFY 98 EXXON VALDEZ TEE COUNCIL PROJECT BUDGET

October 1, 1997 - September 30, 1998

	Authorized	Proposed				in the second		
Budget Category:	FFY 1997	FFY 1998						
				a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		αδομαία και και και τη	``. ,`#``	
Personnel	\$6.0	\$0.0 [.]		۳ ۵۵ ^۱ . ۲۰	i i i i i i i i i i i i i i i i i i i	2017	. 34 . 34	າ ເຈົ້າ ການ ເບິ່ງ ເປັນ ເບິ່ງ
Travel	\$0.0	\$0.0					1. 1997 1997 1997 1997 1997 1997 1997 1997	1 Hi 2
Contractual	\$48.0	\$0.0		1 - ₃₀ 2 		- ⁵⁰ (3)		* 16 × 10 ×
Commodities	\$1.3	\$0.0	S	ع المراجع المراجع	an e marine internet and a design of the	n and a second	antenne al company and a	
Equipment	\$0.0	\$0.0		LONG RA	ANGE FUNDI	NG REQUIREN	MENTS	
Subtotal	\$55.3	\$0.0	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$4.3	\$0.0	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$59.6	\$0.0			,			
			2		energy and a second a			
Full-time Equivalents (FTE)	0.2	0.0	a an	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2				
			Dollar amount	ts are shown i	n th <mark>ousands o</mark>	f dollars.		
Other Resources								
Comments: FY 98 budget reflects conclusic	on of this projec	t in FY 97.				· · · · · · · · · · · · · · · · · · ·	r F	
	•			ų		•	•, •	• • •
	•			•		· ·		
				. ·	·			
	Project Nun	her: 0810	0				· .	
1998	-	: Administra nt - Synthes	ation, Public			lific		FORM 3A TRUSTEE AGENCY SUMMARY

Agency: AK Dept. of Natural Resources

DRAFT FFY 98 EXXON VALDEZ STEE COUNCIL PROJECT BUDGET

October 1, 1997 - September 30, 1998

Personnel Costs:		GS/Range/	Months	Monthly		Proposed
Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 1998
					•	
			· ·			
						· · ·
						· · · ·
· · ,						
	Subtotal		0.0			
T		· · · · · ·			rsonnel Total	\$0.0
Travel Costs: Description		Ticket Price	Round Trips			Proposed FFY 1998
				Dujo		
				:	- -	
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· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	:	· · ·			
					Travel Total	\$0.0
Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Synthesis and Dissemination (Information Management) Agency: AK Dept. of Natural Resources						FORM 3B Personnel & Travel DETAIL

DRAFT FFY 98 EXXON VALDEZ STEE COUNCIL PROJECT BUDGET

October 1, 1997 - September 30, 1998

Contractual Costs:	Proposed
Description	FFY 1998
Production costs for update of CD-Rom, 200 copies	0.0
Database management support, update of geobibliography, integration with GIS	0.0
Software licensing agreements	0.0
Hardware maintenance agreement	0.0
Equipment repairs Telecommunications	0.0
Training	0.0
	0.0
	1
When a non-trustee organization is used, the form 4A is required. Contractual Tota	I \$0.0
Commodities Costs:	Proposed
Description	FFY 1998
Supplies including plotter paper, data cartridges, recordable CDs	0.0
Software upgrades	0.0
Commodities Total	\$0.0
	-
Project Number: 98100	ORM 3B
Project Title: Administration, Public Information and Scientific	ntractual &
1998 Monogement Synthesis and Discomination (Information	ommodities
Management)	DETAIL
Agency: AK Dept. of Natural Resources	DETAIL

DRAFT FFY 98 EXXON VALDEZ

	/ Equipment Purchases:	Number	Unit	Proposed
Des	cription	of Units	Price	FFY 1998
[
	se purchases associated with replacement equipment should be indicated by placement of an R.	New Equ	ipment Total	\$0.0
	sting Equipment Usage:		Number	Inventory
Des	cription		of Units	Agency
		- -		
		·		
Ļ				
	Project Number: 98100			
	Project Title: Administration. Public Information and Scientific			ORM 3B
	1998 Management - Synthesis and Dissemination (Information			quipment
	Management)		·	DETAIL
	-		. L	
	Agency: AK Dept. of Natural Resources			

anna - Frankara - Anna - An
IG RANGE FUNDING REQUIREMENTS
ated Estimated Estimated
000 FFY 2001 FFY 2002 FFY 2003
and the second secon
own in thousands of dollars.
FORM 3A
ation and Scientific TRUSTEE
eviewers AGENCY
SUMMARY

Personnel Costs:		GS/Range/	Months	Monthly		Proposed
Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 1998
						•
				· .		
	Subtotal		0.0	0.0	0.0 rsonnel Total	\$0.0
Travel Costs:		Ticket	Round	Total	Daily	
Description		Price		Days		
	· · ·					
					Travel Total	\$0.0
1998	Project Number: 98100 Project Title: Administration, Public Management - Chief Scientist and Agency: AK Dept. of Natural Resc	Peer Revie		tific		FORM 3B Personnel & Travel DETAIL

Contractual Costs:	Propose
Description	FFY 199
Contract to provide scientific support to the Trustee Council, including the services of the Chief Scientist and for Peer Reviews. A contract is currently in place with annual options for renewal. The contractor is paid monthly based upon services rendered monthly, throughout the entire fiscal year.	380.0
When a non-trustee organization is used, the form 4A is required. Contractual Total	\$380.0
Commodities Costs: Description	Propose FFY 199
Commodities Total	\$0.
1998 Project Title: Administration, Public Information and ScientificConManagement - Chief Scientist and Peer ReviewersCor	DRM 3B htractual 8 nmodities DETAIL

New Equipment Purchases:	Number		Proposed
Description	of Units	Price	FFY 1998
			,
			· · ·
Those purchases associated with replacement equipment should be indicated by placement of an R.	New Equ	ipment Total	\$0.0
Existing Equipment Usage: Description	•	Number of Units	Inventory Agency
			K
	•••	-	
1998 Project Number: 98100 Project Title: Administration, Public Information and Scienti Management - Chief Scientist and Peer Reviewers Agency: AK Dept. of Natural Resources	fic	E	ORM 3B quipment DETAIL
		L.,	• .: •

October 1, 1997 - September 30, 1998

	Authorized	Proposed	ا	PROPOSED F	FY 1998 TRU	STEE AGENC	IES TOTALS		
Budget Category:	FFY 1997	FFY 1998	ADEC	ADF&G	ADNR	USFS	DOI	NOAA	
· · · · ·			\$0.0	\$1,553.5	\$103.5	-	\$40.0	\$17.1	
Personnel	\$800.4	\$890.4			State Selevi		的人口大了	18 C . 12	
Travel	\$81.3	\$79.2							
Contractual	\$624.7	\$558.1	115 U.A						
Commodities	\$18.0	\$18.0		92 92 649	R-10725-X	ar a const			
Equipment	\$10.0	LONG RANGE FUNDING REQUIREMENTS							
Subtotal	\$1,539.4	\$1,555.7	Estimated	Estimated	Estimated	Estimated	Estimated		
General Administration	\$147.2	\$158.4	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	· ·	
Project Total	\$1,686.6	\$1,714.1	•	· · · ·					
			花小金金属 含的	C. Friddy . I	1 读了:"这种	学的 身后已	5.0×5.2	SE 633 54	
Full-time Equivalents (FTE)	10.3	11.3				化化化化化	. M . A. F. M	理性的。	
	Dollar amounts are shown in thousands of dollars.								
Other Resources		•	-						
						•	-		
Comments:		-							

FY 98 personal services budget reflects increased state health care costs and other employee cost increases as administered through ADF&G.

No increase in overall staffing in FY 98. Apparent 1 FTE increase in Operations results from the transfer of existing Microcomputer Technician position from OSPIC component to Operations as part of consolidation following merger of OSPIC with the Alaska Resources Library and Information Service (ARLIS).

1998		Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations Agency: Multiple	SUMMARY
· · · · · · · · · · · · · · · · · · ·	' l		

October 1, 1997 - September 30, 1998

Budget Category:	FFY 1997	FFY 1998						
				12 a 2		10 10 10 10 10 10 10 10 10 10 10 10 10 1	1.183 (m. 1.17) 1.183 (m. 1.17) 1.183 (m. 1.17) 1.183 (m. 1.17)	e, · · · · · · · · · · · · · · · · · · ·
Personnel	\$681.6	\$765.6		ಕ್ಷಚಿತ್ರ ಸಂಗ್ ಹತ್ಮಿಕ ಸಂಗ್ ಪತ್ರಿಭಾಗಿ ಸಿ. ಮತ್ತಿ	୍ କ ୁଂ କ ସୁସ			
Travel	\$81.3	\$79.2		ີ່	° ° ° ° ° ° ° °		* *	
Contractual	\$588.7	\$542.1		-14	ing i the B i the state	1998 10 10 10 10 10 10 10 10 10 10 10 10 10		38 ^{- 1} 7
Commodities	el \$681.6 \$765.6 val \$588.7 \$542.1 ittles \$18.0 \$18.0 ont \$15.0 \$10.0 LONG RANGE FUNDING REQUIREMENTS total \$1,384.6 \$1,414.9 Estimated Estimated Estimated Administration \$126.9 \$138.6 FFY 1999 FFY 2001 FFY 2002 FFY 2003 ect Total \$1,511.5 \$1,653.5 D D D Equivalents (FTE) 9.0 10.0 besources Dollar amounts are shown in thousands of dollars. Equivalents (FTE) 9.0 10.0 Dollar amounts are shown in thousands of dollars. '98 staffing for overall Restoration Office operations same as in FY 97 with consolidation of the Microcomputer Technician position e Operations component. Intravious ADF&G General Administration funds he case in FY 97 (44.4). 98 Project Number: 98100 Project Number: 98100 FORM 3A TRUSTEE 98 Project Title: Administration, Public Information and Scientific FORM 3A TRUSTEE							
Equipment	\$15.0	\$10.0		LONG RA	ANGE FUNDIN	NG REQUIREN	MENTS	-
Subtotal	\$1,384.6	\$1,414.9	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$126.9	\$138.6	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	•
Project Total	\$1,511.5	\$1,553.5						
Full-time Equivalents (FTE)	9.0	10.0		ະພິດ ຊູ້ຊີ້ເປັນ ກາງການສະຫະການ ກາງແມ່ນ	ີ, ອີ. ອີ. ໃຫຼ່າວພາກລະນະອີ. ແມດອະລະກີ		್ಷ್ ಕ್ರೈಕ್ ಕ್ರ ಕ್ಷೇಕ್ ಕ್ರಿ ಕ್ಷೇತ್ರ ಸ್ವಾಮ್ ಸ್ವಾಮ್ ಕ್ಷಣ್ ಕ್ರಿಗೆ ಸ್ವಾಗಿ ಸ್ವಾ	and the second Manage
			Dollar amoun	ts are shown ir	n thousands of	f dollars.		
Other Resources								
Comments:								4 - 1
								2
Total FY 98 staffing for overall F	Restoration Offi	ce operations	same as in F	Y 97 with cons	olidation of the	e Microcompute	er Technician	position
within the Operations component	nt.							
Administrative Assistant I (K Hil	e) position in th	e Anchorage	Restoration O	ffice to be sup	ported through	n ADF&G Gen	eral Administi	ration funds
as was the case in FY 97 (44.4)).							
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· · · · · · · · · · · · · · · · · · ·								
	Project Nun	nber: 9810	0	-				FORM 3A
4000				c Information	h and Scient	tific	-	TRUSTEE
1998	Manageme							AGENCY
	-	•						
	Agency: Al	C. Dept. of I	Fish and Ga	ime				SUMMARY
	Ļ							-

DRAFT

October 1, 1997 - September 30, 1998

		GS/Range/	Months	Monthly	•	Propos
Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 19
McCammon	Executive Director		12.0	10.5		126
Cramer	Director of Administration		12.0	8.7		. 104
Senner		12.0	8.5		102	
Myers	·	12.0	8.6		103	
Schubert	Project Coordinator		12.0	7.3		87
Hunt	Communciations Coordinator		12.0	5.8		69
Williams	Executive Secretary	1	12.0	5.5		66
Yockey	Administrative Assistant II		12.0	4.3		51
Lawrence	Microcomputer Technician II		12.0	4.1		49
Hile	Administrative Assistant I *		12.0	3.7		
Unanticipated overtime			•		6.0	·. 6
* Note: Position supported w	th GA funds. Subtotal		120.0	67.0	6.0	
		•		Per	sonnel Total	\$765
Travel Costs:		Ticket	Round	Total	Daily	Propos
Description	· · · · · · · · · · · · · · · · · · ·	Price	Trips	Days	Per Diem	FFY 19
In-State Travel						
Anchorage to Juneau (3	staff/1 transcriber for 3 TC meetings)	0.4	12	36	0.2	12
Anchorage to Juneau (a	dministrative travel)	0.4	14	45	0.2	14
Anchorage to PWS Corr	munity (3 staff/1 transcriber for TC meeting)	0.2	4	12	0.2	. 3
	storation Reserve Planning Meetings	0.5	32	32	0.2	22
	on office staff participation)	0.3	4	16	0.2	4
Other community involve	ement/public meetings	0.2	3	6	0:2	1
Car rental (daily rate of S	\$40.00)			14	• •	C
	•					
Out-of-State Travel						
Anchorage - Washingtor		1.4	6	15	0.2	11
Anchorage - Washingtor Professional conference	s (including SEJ, PSG, AOU)	1.4	6	20	0.2 0.2	
Anchorage - Washingtor	s (including SEJ, PSG, AOU)		6 5			· 6
Anchorage - Washingtor Professional conference	s (including SEJ, PSG, AOU)		6 5	20	0.2	· 8
Anchorage - Washingtor Professional conference	s (including SEJ, PSG, AOU)		6 5	20		11 8 0 \$79
Anchorage - Washingtor Professional conference	s (including SEJ, PSG, AOU)		6 5	20	0.2 Travel Total	8 0 \$79
Anchorage - Washingtor Professional conference Car Rental (daily rate of	s (including SEJ, PSG, AOU) \$40.00) Project Number: 98100	0.8	6 5	20 20	0.2 Travel Total	8 0 \$79 DRM 3B
Anchorage - Washingtor Professional conference	s (including SEJ, PSG, AOU) \$40.00) Project Number: 98100 Project Title: Administration, Public I	0.8	6 5 nd Scientific	20 20	0.2 Travel Total FC Pe	8 (\$79)RM 3B rsonnel
Anchorage - Washingtor Professional conference Car Rental (daily rate of	s (including SEJ, PSG, AOU) \$40.00) Project Number: 98100	0.8	6 5 nd Scientific	20 20	0.2 Travel Total FC Pe &	8 (\$79 () () () () () () () () () () () () ()

Printed: 7/23/97

Contractual Costs:		Proposed
Description		FFY 199
Video project		30.0
1998 Audit Engagement		60.0
Phone and fax		33.0
Postage (metered mail 10.0, bulk mail 7.0)		17.0
Courier service		4.2
Building Lease/Parking (645 G Street)		93.9
Off-site storage space (@ \$120/month)		· 1.4
Annual Restoration Status Report		21.0
Newsletter (6 issues at \$1700 each)		10.2
Annual Invitation		5.0
Final Work Plan		1.8
Draft Work Plan		8.0
Restoration Notebook Series		4,8
Restoration Reserve Planning (printed material/tabloid 8.3, financial/investment consultant 15.0)		23.3
Equipment Maintenance Agreements (copiers, fax machines, postage meter in Anchorage and Juneau)		19.0
Local Area Network/Web Server support contract (out source)		20.0
Public Notice (TC meetings 7.6, annual Invitation 2, annual restoration workshop 1.5)		12.1
ADA Compliance (special access to meetings)		2.5
Transcription Services		9.(
Teleconferencing		8.0
Staff training		4.
Aircraft Charters within the Spill Area		10,0
Annual Restoration Workshop		18.0
Other technical review sessions/workshops	4	4.(
Micellaneous unanticipated printing	. *	3.0
Meeting space rental (out of building)		4.0
56KB Line /DIS-WAN Access (12 months)		2.
Topical radio broadcasts/news column contract		60.
Community based restoration exhibits (freight/transportation, brochures, exhibit fees)		6.
10th Anniversary Scientific Symposium Planning (SeaGrant consulting, steering committee meeting costs)	÷.,	10.
NRDA reports - bringing draft reports to final form		35.
When a non-trustee organization is used, the form 4A is required.	Contractual Total	\$542.

Commodities Costs:		·	Propose FFY 199
Office Supplies Local Area Network Software ar Data Processing Supplies	d Upgrades		11. 5. 2.
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• • *			
			2
			·
- 			
	Commodities	otal	\$18.
1998	Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations	Con Cor	ORM 3B Itractual & mmodities
	Agency: AK. Dept. of Fish and Game		DETAIL

DRAFT FFY 98 EXXON VALDEZ STEE COUNCIL PROJECT BUDGET October 1, 1997 - September 30, 1998

	v Equipment Purchases:						Number	Unit	Propo
Des	cription				· · · ·		of Units	Price	FFY 1
	Local Area Network and v	web server replaceme	ent and repair	•			5	2.0	. 1
			•	,	· .				. * * 4
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			· · ·		·	· .			
		· · · · · · · · · · · · · · · · · · ·		•	•				:
				•			1.		
<u> </u>	se purchases associated v	with replacement equi	ipment should be in	dicated by plac	ement of a	<u>ת ו</u> R.	New Equ	ipment Total	\$
Exis	sting Equipment Usage: cription	· · · · · · · · · · · · · · · · · · ·	- 			•		Number of Units	Inve Ag
		•							
					• • • • •	· ; · ·			•
					•		•		
	1		•			· · ·			
<u>, ,</u>	1998	Project Number Project Title: Ac Management - Agency: AK. D	dministration, Pเ Operations	,	tion and §	Scientific	;	E E	ORM 3 quipme DETAIL

23/97 Printed:

October 1, 1997 - September 30, 1998

· · ·	Authorized	Proposed	6.27 - 8	2 ******	LZ-RAD	义在5.5 番小:	+15 A.A.A	
Budget Category:	FFY 1997	FFY 1998						
-		•						
Personnel	\$84.0	\$90.0						
Travel	\$0.0	\$0.0				で調査を行う		
Contractual	\$20.0	\$0.0	NG BERK					
Commodities	\$0.0	\$0.0	一位 环			"我们我没意义	en in the	
Equipment	\$0.0	\$0.0		LONG RA	NGE FUNDIN	IG REQUIREN	IENTS	
Subtotal	\$104.0	\$90.0	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$14.0	\$13.5	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$118.0	\$103.5			-			
•			· 54 814	2.14(22)	S 1444 84	24.65 8 4.	V. A. S. S.	仁人自动的科
Full-time Equivalents (FTE) ⁻	1.0	. 1.0	主义をない	ē→ 水 152	e vanera	教育的 建 油	習得なら	计中国内
		- · ·	Dollar amount	ts are shown ir	thousands of	f dollars.		
Other Resources					-		· · ·	

Comménts:

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	Project Number: 98100	FORM 3A
1998	Project Title: Administration, Public Information and Scientific	TRUSTEE
1990	Management - Operations	AGENCY
	Agency: AK Dept. of Natural Resources	SUMMARY
20 of 65	DRAFT	Printed: 7/23/97

October 1, 1997 - September 30, 1998 DRAFT FFY 98 EXXON VALDEZ

Name		GS/Range/	Months	Monthly		Propos
	Position Description	Step	Budgeted	Costs	Overtime	,FFY 19
						0
Christman	Natural Resources Manager II		, 12.0	7.5		90
				•		C
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	· · · · ·		· ·	:	-	. (
						(
			12.0	7.5		(
	Subtota		12.0		sonnel Total	<u></u> \$9(
	· · · · ·	Tieleet		Total		Propo
Fravel Costs:		Ticket Price	Round Trips		Per Diem	FFY 1
Description	· · · · · · · · · · · · · · · · · · ·	Phce	Thps	Days	Per Diem	
· · ·						
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						• •
		· .		•	•	
	· · · · · · · · · · · · · · · · · · ·		•		Travel Total	\$

Printed: 7/23/97

Description				FFY 19
Description	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
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When a non-trustee organizati	on is used, the form 4A is required.		Contractual Total	\$
Commodities Costs:		····		Propo
Description	· · · · ·	· · · · · · · · · · · · · · · · · · ·		FFY 1
· · · · · · · · · · · · · · · · · · ·	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
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			Commodities Total	\$
	Project Number: 98100			ORM 3E
1998	Project Title: Administration, Public	Information and Scientific		ntractua
	Management - Operations			mmoditi
	Agency: AK Dept. of Natural Reso	urces		DETAIL
I .				



lew Equipment Purchases:			Number	Unit	Proposed
Description			of Units	Price	FFY 1998
			•	•	
	1				
ose purchases associated wi	th replacement equipment should be indica	ated by placement of an R.	New Equ	ipment Total	\$0.0
isting Equipment Usage: scription	· · · · · · · · · · · · · · · · · · ·			Number of Units	Inventory Agency
1998	Project Number: 98100 Project Title: Administration, Publi Management - Operations Agency: AK Dept. of Natural Res		tific	E	ORM 3B quipment DETAIL

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	Authorized	Proposed	102.50	A	A. A. S.	Sec. Strate	1-14 GA	
Budget Category:	FFY 1997	FFY 1998		des a ser		21361361		
			1.25+15					
Personnel	\$34.8	\$34.8	105-01			的快行到了自		
Travel	· \$0.0	\$0.0						
Contractual	\$0.0	\$0.0	國際委員会主要	おおりお日				
Commodities	\$0.0	\$0.0	84.14-24	13、14日以来)			准十分2723	を学れていた。
Equipment	\$0.0	\$0.0		LONG RA	NGE FUNDIN		MENTS	
Subtotal	\$34.8	\$34.8	Estimated	Estimated	Estimated	Estimated	Estimated	-
General Administration	\$5.2	\$5.2	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$40.0	\$40.0				· .		•
× .	. ,			1. A & & &	SAL PL	11.01. 3 (3)	A Prest	i de la com
Full-time Equivalents (FTE)	0.3	0.3			部于于为到于	18 <u>(</u>) + 4 / 2	12 (* 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14	1 PER
•			Dollar amount	is are shown ir	n thousands of	f dollars.	· · · · · · · · · · · · · · · · · · ·	
Other Resources				,		~		
Comments:		• .	А.,					
	•					•		

1998	Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations	FORM 3A TRUSTEE AGENCY	•
· · ·	Agency: Dept. of the Interior	SUMMARY	• .
of 65	 DRAFT	Printed: 7/2	3/97

Personnel Costs:		GS/Range/	Months	Monthly		Propos
Name	Position Description	Step		Costs	Overtime	FFY 19
		-				
Baldauf	Federal Budget Officer		4.0	8.7		34
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			· - 10	8.7		
			4.0		rsonnel Total	\$3
Travel Costs:		Ticket	Round	Total		
Description	· · · · · · · · · · · · · · · · · · ·	Price			Per Diem	FFY 1
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			• • • •		• • •	
			• • • • •		Travel Total	\$

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DRAFT FFY 98 EXXON VALDEZ October 1, 1997 - September 30, 1998 STEE COUNCIL PROJECT BUDGET

	Proposed
	FFY 1998
	-
nization is used, the form 4A is required.	\$0.0
	Proposed
	FFY 1998
Commodities Total	\$0.0
	\$0 DRM 3B tractual
	Project Number: 98100

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CXON VALDEZ STEE COUNCIL PROJECT BUDGET October 1, 1997 - September 30, 1998 DRAFT FFY 98 EXXON VALDEZ

New Equipment Purchases:		Number	Unit	Propos
Description		of Units	Price	FFY 19
				•
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				•.
		÷ .		
Those purchases associated w	th replacement equipment should be indicated by placement of an R.	New Equ	ipment Total	\$
Existing Equipment Usage:			Number of Units	Inver
Description			oronits	Age
				¥
				- -
· · · ·				-
		·		
1998	Project Number: 98100 Project Title: Administration, Public Information and Scien Management - Operations Agency: Dept. of the Interior	tific	E	ORM 38 quipmer DETAIL

October 1, 1997 - September 30, 1998

Budget Category: Personnel Travel Contractual Commodities Equipment Subtotal General Administration Project Total Full-time Equivalents (FTE)	FFY 1997 \$0.0 \$0.0 \$16.0 \$0.0 \$0.0 \$16.0 \$11.1 \$17.1 0.0	FFY 1998 \$0.0 \$16.0 \$0.0 \$0.0 \$16.0 \$1.1 \$17.1 0.0	Estimated FFY 1999	LONG RA Estimated FFY 2000	NGE FUNDIN Estimated FFY 2001	IG REQUIREN Estimated FFY 2002	MENTS Estimated FFY 2003	
Travel Contractual Commodities Equipment Subtotal General Administration Project Total Full-time Equivalents (FTE)	\$0.0 \$16.0 \$0.0 \$0.0 \$16.0 \$1.1 \$17.1	\$0.0 \$16.0 \$0.0 \$16.0 \$11.1 \$17.1 0.0		Estimated	Estimated	Estimated	Estimated	
Travel Contractual Commodities Equipment Subtotal General Administration Project Total Full-time Equivalents (FTE)	\$0.0 \$16.0 \$0.0 \$0.0 \$16.0 \$1.1 \$17.1	\$0.0 \$16.0 \$0.0 \$16.0 \$11.1 \$17.1 0.0		Estimated	Estimated	Estimated	Estimated	
Contractual Commodities Equipment Subtotal General Administration Project Total Full-time Equivalents (FTE)	\$16.0 \$0.0 \$16.0 \$11.1 \$17.1	\$16.0 \$0.0 \$16.0 \$1.1 \$17.1 0.0		Estimated	Estimated	Estimated	Estimated	
Commodities Equipment Subtotal General Administration Project Total Full-time Equivalents (FTE)	\$0.0 \$0.0 \$16.0 \$1.1 \$17.1	\$0.0 \$0.0 \$16.0 \$1.1 \$17.1 0.0		Estimated	Estimated	Estimated	Estimated	
Equipment Subtotal General Administration Project Total Full-time Equivalents (FTE)	\$0.0 \$16.0 \$1.1 \$17.1	\$0.0 \$16.0 \$1.1 \$17.1 0.0		Estimated	Estimated	Estimated	Estimated	
Subtotal General Administration Project Total Full-time Equivalents (FTE)	\$16.0 \$1.1 \$17.1	\$16.0 \$1.1 \$17.1 0.0		Estimated	Estimated	Estimated	Estimated	<i>»</i>
General Administration Project Total Full-time Equivalents (FTE)	\$1.1 \$17.1	\$1.1 \$17.1 0.0						
Project Total Full-time Equivalents (FTE)	\$17.1	\$17.1 0.0	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Full-time Equivalents (FTE)		0.0						
	0.0					AND ADDRESS OF A DECK OF A		
	0.0				2 A 12 A			
·			<u> 1. koz 1. k. k.</u>				Paris i s	
	1 ··· ··· ··· ··· ··· ··· ··· ··· ··· ·		Dollar amount	ts are shown ir	n thousands of	dollars.		
Other Resources								
Comments:				· .				
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	<u></u>		····				1	
······	Project Num	nber: 98100) · · ·			-		FORM 3A
	Project Title			Information	and Scient	tific		TRUSTEE
1998								
	Managemer	•						AGENCY
	Agency: Na	ational Ocea	anic & Atmo	spheric Adn	ninistration		5	SUMMARY
65	L			==] L	Printed: 7/

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CXON VALDEZ STEE COUNCIL PROJECT BUDGET October 1, 1997 - September 30, 1998 DRAFT FFY 98 EXXON VALDEZ

Personnel Costs:	· · ·		GS/Range		· · ·		Proposed
Name	Position Description		Ste	Budgeted	Costs	Overtime	FFY 1998
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		1	•				
			• .			n	
				<i></i>			
					5		
		Subtotal		0.0		0.0	
-	•	·				rsonnel Total	\$0.0
Travel Costs:	•		Ticke				Proposed
Description	· ·		Price	e Trips	Days	Per Diem	FFY 1998
	•						
						n an	+
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	e .		·	•			,
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			I	<u> </u>	<u> </u>	Travel Total	\$0.0
						Haver rotar	\$ 0.0
· 1	Project Number: 98	2100					ORM 3B
	Project Title: Admin		Informatio	n and Calant	ifia		
		isuation, Public	rinormatic	in and Sclein	IIIC		Personnel
1998	1 -			÷			о т '
1998	Management - Ope Agency: National C	rations	1	۶			& Travel

October 1, 1997 - September 30, 1998

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Description FFY 1 Juneau Federal Building 1 When a non-trustee organization is used, the form 4A is required. Contractual Total Commodities Costs: Prope Description FFY 1 Description FFY 1 Prope Prope Project Number: 98100 FORM 3E Project Title: Administration, Public Information and Scientific Simanagement - Operations Management - Operations Admospheric Administration	Contractual Costs: Description	е. 	·		· · ·	Prop
Mien a non-trustee organization is used, the form 4A is required. Contractual Total \$1 Commodities Costs: Prope Prope Prope Description FY 1 FY 1 Commodities Total S S Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations FORM 3E Contractua Commodities				· · · · ·		
Commodities Costs: Proposed Description FFY 1 Description FFY 1 Commodities Total S Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations Commodities	Juneau Federal Building					
Commodities Costs: Proposed Description FFY 1 Description FFY 1 Commodities Total S Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations Commodities						
Commodities Costs: Proposed Description FFY 1 Commodities Total S Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations Commodities		· ·				
Commodities Costs: Proposed Description FFY 1 Commodities Total S Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations Commodities		. "	· .		. ·	ن
Commodities Costs: Proposed Description FFY 1 Commodities Total S Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations Commodities		· .		م بر ۲۰۰۰ بر	4	
Commodities Costs: Proposed Description FFY 1 Description FFY 1 Commodities Total S Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations Commodities		•	,			
Description FFY 1 Commodities Total \$ Commodities Total \$ Project Number: 98100 Project Title: Administration, Public Information and Scientific Commodities Total \$ Contractua Contractua Commodities Total \$	When a non-trustee organiza	tion is used, the form 4A is re	equired.		Contractu	al Total \$
Commodities Total Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Operations	Commodities Costs:					Prop
1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - OperationsFORM 3E Contractua Commoditi	Description				· · · · · · · · · · · · · · · · · · ·	FFY
1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - OperationsFORM 3E Contractua Commoditi	• · · ·					
1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - OperationsFORM 3E Contractua Commoditi						
1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - OperationsFORM 3E Contractua Commoditi						
1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - OperationsFORM 3E Contractua Commoditi		•				
1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - OperationsFORM 3E Contractua Commoditi		-	а 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	8 . .	
1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - OperationsFORM 3E Contractua Commoditi	·					
1998 Project Title: Administration, Public Information and ScientificContractuaManagement - OperationsCommoditi	۶ 	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Commoditie	s Total
Management - Operations Comr	4000			rmation and Scie		FOF
		Management - Opera	ations			Commodi

CXON VALDEZ STEE COUNCIL PROJECT BUDGET October 1, 1997 - September 30, 1998 DRAFT FFY 98 EXXON VALDEZ

	ent Purchases:					Number	' Unit	Prop
Description			······	•		of Units	Price	FFY
				•			:	
			•	•				
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			,					
Those purchas	ses associated wi	th replacement equipm	ent should be inc	dicated by place	ment of an R.	New Equ	ipment Total	
	pment Usage:						Number	Inve
Description			· · · ·	· · · ·	· ·	<u> </u>	of Units	Ag
•				· ,				• •
• • *	1997) 1997 - J J J J J J J J			· · · · · ·			·	
				τ.	 			
1998		Project Number: 9 Project Title: Admi Management - Op Agency: National	nistration, Pu erations			· · · ·	E	ORM 3 quipme DETAI

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October 1, 1997 - September 30, 1998

·	Authorized	Proposed	F	PROPOSED F	FY 1997 TRU	STEE AGENC	IES TOTALS	
Budget Category:	FFY 1997	FFY 1998	ADEC	ADF&G	ADNR	USFS	DOI	NOAA
				\$117.1			\$6.9	
Personnel	\$56.4	\$60.0						
Travel	\$41.0	\$47.4				3. 3.	ಾಸ್ ಕ್ಷಾಮಿಸ್ ಕ್ಷಾಮಿಸ್	7
Contractual	\$15.7	\$7.1		i di sa			1923 - 1923 - 1945 - 2049 - 2019	್ಕ್ ಜ್ಯಾನಿ ್ಟ್ರಿಗೆ
Commodities	· \$0.0	\$0.0			an e a a a a a a		and the second second	
Equipment	\$0.0	\$0.0		LONG R	ANGE FUNDI	NG REQUIRE	MENTS	
Subtotal	\$113.1	\$114.5	Estimated	Estimated	Estimated	Estimated	Estimated	,
General Administration	\$9.6	\$9.5	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$122.7	\$124.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	
		÷.				ting and the second	*	E Prove
Full-time Equivalents (FTE)	1.1	1.1						
			Dollar amount	s are shown ir	n thousands of	dollars.		
Other Resources								
Comments:						-		
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						÷		
Pro	ject Number	· 98100					r	1
	-		Dublic Infr	motion on	d Calontific			
	ject Title: Ad			mation and			SUM	MARY
1330 Mai	nagement - I	-ublic Advis	sory Group			1		

Agency: Multiple

- ()

STEE COUNCIL PROJECT BUDGET DRAFT FFY 98 EXXON VALDEZ

	Authorized	Proposed			**			
Budget Category:	FFY 1997	FFY 1998		, A, A.	a an			
			10 10 10 10 10 10 10 10 10	an (1995), s Arring (1995), s				n franciska i na
Personnel	\$50.4	\$54.0					ીયા _ટ તોય કે બે કે જે કું જીવર કે ક	
Travel	\$41.0	\$47.4						
Contractual	\$15.7	\$7.1		പ്പതം, " പ്പുള്ള്		5 \$	n de la composición de La composición de la c	• •
Commodities	\$0.0	\$0.0	1. <u>*.</u>	หรังสำนักสาร	and the second		Se the second second second	and the second second
Equipment	\$0.0	\$0.0						
Subtotal	\$107.1	\$108.5	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$8.7	\$8.6	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$115.8	\$117.1				L		
· .					يون بوني برو بوني بونيون برو بوني بونيوني بونيوني		in 1860. Birthe (865 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 −	
Full-time Equivalents (FTE)	1.0	1.0						
· · ·			Dollar amount	ts are shown i	n thousands o	f dollars.		
Other Resources					<u></u>		<u> </u>	
								98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting	s of the Public	c Advisory Gro	up and a field	trip. Increased	l travel costs fo		98 due to
Budget developed based on 4	regular meeting sition which inclu	s of the Public udes more me	c Advisory Gro	up and a field	trip. Increased	l travel costs fo	or PAG in FY	
Budget developed based on 4	regular meeting	s of the Public udes more me	c Advisory Gro	up and a field	trip. Increased	l travel costs fo	or PAG in FY	FORM 3A
Budget developed based on 4 new PAG membership compo	regular meeting sition which inclu Project Num	s of the Public udes more me	c Advisory Gro	up and a field	trip. Increased	l travel costs fo	or PAG in FY	
FY 98 expenses associated w Budget developed based on 4 new PAG membership compo	regular meeting sition which inclu Project Num Project Title	s of the Public udes more me nber: 98100	C Advisory Gro Embers from co 0 ation, Public	up and a field mmunities ou	trip. Increased	l travel costs fo	or PAG in FY	FORM 3A
Budget developed based on 4 new PAG membership compo	regular meeting sition which inclu Project Num	s of the Public udes more me nber: 98100 : Administra nt - Public A	C Advisory Gro Embers from co o ation, Public Advisory Gro	up and a field ommunities ou nunities ou	trip. Increased	l travel costs fo	or PAG in FY	FORM 3A TRUSTEE

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Personnel Costs:	·	GS/Range/	Months	Monthly		Proposed
Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 1998
Womac	Administrative Assistant II		12.0	4.5		54.0
:	· · ·		an a			
		•				-
• • • • •						
·····	Subtotal		12.0	4.5		
					rsonnel Total	\$54.0
ravel Costs:		Ticket		Total		Propose
Description	· · · · · · · · · · · · · · · · · · ·	Price	Trips	Days	Per Diem	FFY 199
	cations day meetings/1 two day meeting) s (FY 98 Work Plan, Restoration Workshop)			:		21.4 4.0 22.0
-						
Note: Typical PAG meetir per meeting for travel and For a 2 day meeting, add						
·		,	L I		Travel Total	\$47.4
					<u> </u>	
	Project Number: 98100				F	ORM 3B
1000	Project Title: Administration, Public	Information	n and Scienti	fic	F	Personnel
1998	Management - Public Advisory Gro	pup				& Travel
	Agency: AK Dept. of Fish and Gar	ne				DETAIL
5 5	DRAI	FT				Printed: 7

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Contractual Costs:		Proposed
Description		FFY 199
	PAG meetings (approx \$600 per meeting)	1.5 1.2 2.4
ADA Compliance		1.0
Other meeting costs		1.0
		•
		· ` 、
When a non-trustee organization	is used, the form 4A is required. Contractual Total	\$7.1
Commodities Costs: Description		Propose FFY 199
		•
		1
	Commodities Total	\$0.0
1998	Project Title: Administration, Public Information and Scientific Cor Management - Public Advisory Group Cor	ORM 3B htractual & nmodities DETAIL

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New Equipment Purchases: Description	Number of Units		Proposed FFY 1998
		•	
Those purchases associated with replacement equipment should be indicated by placement of an R.	New Equ	ipment Total	\$0.0
Existing Equipment Usage:		Number of Units	Inventor Agenc
			•
1998 1998 Management - Public Advisory Group Agency: AK Dept. of Fish and Game	fic	E	ORM 3B quipment DETAIL

	Authorized	Proposed	12,457.33	2 S. G . Z	BISHS		. THINK	a pristary
Budget Category:	FFY 1997	FFY 1998	人名英格兰齐		rcares	a : Here :		
Personnel	\$6.0	\$6.0		N 19 10 1				
Travel	\$0.0	\$0.0						
Contractual	\$0.0	\$0.0						
Commodities	\$0.0	\$0.0	16 9.75	法法法的政治	84:14:18 5 %	(非常有意义)。	화국는 45	t≈pt±3,
Equipment	\$0.0	\$0.0	· ·	LONG RA	ANGE FUNDIN	IG REQUIREN	MENTS	
Subtotal	\$6.0	\$6.0	Estimated	Estimated	Estimated	Estimated	Estimated	N J
General Administration	\$0.9	\$0.9	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$6.9	\$6.9					. *	
		<u> </u>	*\$.543 J.	Alter 28.	16.0004	Ataho so ti	. (C. 51) 4 12-4	en: 3544124
Full-time Equivalents (FTE)	0.1	0.1	1 H 1 1	计数字符	已经早等时代	第二日 十二日十二日十二日	中国中	与教授的基本
			Dollar amount	s are shown i	n thousands of	f dollars.		· · ·
Other Resources		-				-		
Comments:	· · · ·	• . •	•		• •			

	1998	• • •	Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Public Advisory Group Agency: Dept. of the Interior		FORM 3A TRUSTEE AGENCY SUMMARY	
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Personnel Costs:		GS/Range/	Months	Monthly		Propose
Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 199
				•		0.0
Mutter	Regional Environmental Assistant		1.0	6.0		6.0
			,			· 0.0
						0.0
					· ·	0.0
-					•	0.0
•		ı				0.0
		N		•	٤.	0.0
				a.		0.0
						0.0 0.0
						0.0
	Subtota		1.0	6.0	0.0	0.0
· · · ·		The HRISE (TRUE)	1.0		rsonnel Total	\$6.0
Travel Costs:	······································	Ticket	Round	Total	Daily	Propose
Description		Price	Trips	Days	Per Diem	FFY 199
			3			
		$(1,1,2,\dots,n) \in \mathbb{R}^{n}$				
			•			
-			• •			
			· ·	·		•
•						
		•				
		<u> </u>	•		Travel Total	- \$0.0
			•			<u>+0.4</u>
	Project Number: 98100		· .	. 1	– – – –	ORM 3B
	Project Title: Administration, Public	c Information	and Scient	ific	· ·	Personnel
1998					1	
	Management - Public Advisory Gr	oup				& Travel
	Agency: Dept. of the Interior					DETAIL
65	DRA					Printed: 7

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Contractual Costs:				Proposed
Description				FFY 1998
	•		`	
7				
	· · · · · · · · · · · · · · · · · · ·			
			,	
		-		
When a non-trustee organiz	ation is used, the form 4A is required.	Cor	tractual Total	\$0.0
Commodities Costs:				Proposed
Description		×		FFY 1998
-				
•				
	· · ·			
	······································	Comn	nodities Total	\$0.0
			7 ·	
	Project Number: 98100		F	ORM 3B
4000	Project Title: Administration, Public Information and Scientific	`	Co	ntractual &
1998		•	1 1	mmodities
	Management - Public Advisory Group			DETAIL
	Agency: Dept. of the Interior			
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New Equipment Purchases:	Number	Unit	
Description	of Units	Price	FFY 19
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		· · ·	,
I hose purchases associated with replacement equipment should be indicated by placement	of on D New For	ipment Total	\$(
		<u> </u>	
Existing Equipment Usage:		Number of Units	
			Age
			:
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	2		
-			
		<u> </u>	
Project Number: 98100			
	and Colontific	1 1	
1998 Project Title: Administration, Public Information a	inu scientific		quipmer
Management - Public Advisory Group			DETAIL
Agency: Dept. of the Interior			
65 DRAFT DRAFT	· · · · · · · · · · · · · · · · · · ·	l	Printed:

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· · ·	Authorized	Proposed	F	PROPOSED F	FY 1997 TRU	STEE AGENC	IES TOTALS	
Budget Category:	FFY 1997	FFY 1998	ADEC	ADF&G	ADNR	USFS	DOI	NOAA
			\$61.2	\$55.7	\$54.2	\$70.8	\$51.9	\$66.7
Personnel	\$257.5	\$261.3	3216.16	STAR AN	计算法自行业		1.5·1000000	
Travel	\$49.0	\$51.0	12.2.2.1		从 创业者:但			
Contractual	\$0.0	\$0.0						
Commodities	\$9.0	\$9.0		NGR 12	在的时候	《新圣》 书:	机物学规	國和法律
Equipment	\$0.0	\$0.0		LONG R	ANGE FUNDI	NG REQUIRE	MENTS	
Subtotal	\$315.5	\$321.3	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$38.7	\$39.2	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$354.2	\$360.5						· •
			:*************************************		211221632	THERA POLL	74-2250	18 24 2 2
Full-time Equivalents (FTE)	3.0	3.0	《建 场1/2号》	jis p ari‡en	控制的武		이 상태를 즐	课 计 分子
			Dollar amount	s are shown ir	n thousands of	dollars.		·· .
Other Resources								
Comments:			- · · · · · · · ·					

•	Project Number: 98100 Project Title: Administration, Public Information and Scientific	CLIMMADY
	 Management - Restoration Work Force	SUMMARY

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1998

	Authorized	Proposed	4 3. 1 Mar	1	216420 2	2 1 AT 2 2		WE THAT WE
Budget Category:	FFY 1997	FFY 1998			老的保留	8. 18 M		
Personnel	\$43.2	\$43.2						
Travel	\$8.0	\$10.0	5.70%					
Contractual	\$0.0	\$0.0					່ນຊູ້ ງຈີ່ມີຂໍ້ມີ ສາປະຊີ້ ເປັນ ເຊິ່ງ ໄດ້ ເຊິ່ງ ເຊິ່ງ ເປັນ ສີຊີເປັນອີສິງຄາດ ອ້ານຊູ ເ	
Commodities	\$1.5	\$1.5	的情况和学者		경의관리가 한			は、何間
Equipment	\$0.0	\$0.0		LONG RA	ANGE FUNDIN	IG REQUIREN	MENTS	
Subtotal	\$52.7	\$54.7	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$6.5	\$6.5	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$59.2	\$61.2		· ·			• • •	
			12 2 3 180		2.4222414		astra ista	
Full-time Equivalents (FTE)	0.5	0.5			时代最大的		机铁钢 医心	
			Dollar amount	s are shown i	n thousands of	f dollars.		
Other Resources		•						
Comments:				- 			-	

1998	Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Restoration Work Force Agency: AK Dept. of Environmental Conservation	FORM 3A TRUSTEE AGENCY SUMMARY	
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October 1, 1997 - September 30, 1998

Personnel Costs:		GS/Range/	Months	Monthly		Proposed
lame	Position Description	Step	Budgeted	, Costs	Overtime	FFY 1997
Fay	6 Month Liaison	-	6.0	7.2	-	43.2
						• •
		· · · ·			·	
					•	•••••
	Subtotal		6.0	7.2 Pei	0.0 rsonnel Total	43.2 \$43.2
ravel Costs:		Ticket	Round	Total		
Description	tara a se a	Price	Trips	Days	Per Diem	
rustee Travel iaison travel		· · · · · · · · · · · · · · · · · · ·		· · ·		5.0 5.0
	· · · · · · · · · · · · · · · · · · ·		-			
				· · · ·		
		A		•	· · ·	
·					T	<u> </u>
					Travel Total	\$10.0
1998	Project Number: 98100 Project Title: Administration, Public Management - Restoration Work F	orce		ific	F	FORM 3B Personnel & Travel
	Agency: AK Dept. of Environment					DETAIL
55	DRAI					Printed: 7/2

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CXON VALDEZ STEE COUNCIL PROJECT BUDGET October 1, 1997 - September 30, 1998 DRAFT FFY 98 EXXON VALDEZ

Description			•					FFY 199
Description	· · · · · · · · · · · · · · · · · · ·		•		,		ł	
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Albon o non tructor are	anization is used, the form					Contractua	Tatal	\$0.0
	anization is used, the form	4A is required.			•	Contractua	TIOLAI	
Commodities Costs:		· · · · · · · · · · · · · · · · · · ·			·			Propose
Description	·			<u>. </u>				FFY 199
Office cumplice/other liet								1.5
Office supplies/other liai	ISON COSIS							
••						•		1.5
••								
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					•			
						• •		
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						· · · · · · · · · · · · · · · · · · ·		
					C	ommodities	Total	\$1.5
					C	ommodities		\$1.5
		r: 98100			<u> </u>	ommodities		
	Project Numbe			and Scier	······································	ommodities	FC	\$1.5 DRM 3B
1998	Project Numbe Project Title: A	dministration, Pub		and Scier	······································	ommodities	FC Con	\$1.5 DRM 3B tractual &
	Project Numbe Project Title: A Management -	dministration, Pub Restoration Work	Force	,	······································	ommodities	FC Con Con	\$1.5 DRM 3B tractual & nmodities
	Project Numbe Project Title: A Management -	dministration, Pub	Force	,	······································	ommodities	FC Con Con	\$1.5 DRM 3B tractual &

October 1, 1997 - September 30, 1998

ew Equipment Purchases:	Number		
escription	of Units	Price	FFY 1998
		. v	
		· · ·	
hose purchases associated with replacement equipment should be indicated by placement of an R.	New Equ	uipment Total	\$0.0
cisting Equipment Usage:	· · · · · · · · · · · · · · · · · · ·	Number of Units	Inventory Agency
	• •	· · · · ·	r.
1998 1998 Management - Restoration Work Force Agency: AK Dept. of Environmental Conservation	ntific	· E	ORM 3B quipment DETAIL
5 DRAFT		J	Printed: 7/2

	Authorized	Proposed	******		ward and	(the second	442 ex 4	A. Christ
Budget Category:	FFY 1997	FFY.1998	No.					
Personnel	\$39.6	\$40.2						
Travel	\$8.0	\$8.0						
Contractual	\$0.0	<u> </u>						
Commodities	\$1.5	\$1.5	S1221-57			明白になける		《副出事》
Equipment	\$0.0	\$0.0		LONG RA		IG REQUIRE	MENTS	·
Subtotal	\$49.1	\$49.7	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$5.9	\$6.0	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$55.0	\$55.7						
Full-time Equivalents (FTE)	0.5	0.5	12124	に引きた	in the second	420 Jo		きに ひん
	0.0]	0.5	Dollar amoun	ts are shown ir	thousands of	dollars	n de se in de la	
Other Resources								
Comments:			r	•			•	· · ·
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	Project Nun							FORM 3A
			ation, Public		n and Scient	lific		TRUSTEE
	Managemei	nt - Restora	tion Work F	orce	· · · ·			AGENCY
	Agency: Al	CDept. of F	ish and Gar	ne	•			SUMMARY
			DRAI				」· └	Printed: 7/

Personnel Costs:		GS/Range/	Months	Monthly	÷	Propos
Name	Position Description	Step	Büdgeted	Costs	Overtime	FFY 19
Slater	Liaison		6.0	6.7		4(
						•
			-	r		•
				-		
		•		•		
	Subtot	al 🔆 👘 👬 🖓	6.0	6.7		
					rsonnel Total	
		Ticket	Round	. Total	Daily	Propo
Travel Costs:	· · · · · · · · · · · · · · · · · · ·					
Description		Price		Days	Per Diem	FFY 1
and the second						FFY 1
Description Trustee Travel						FFY 1
Description Trustee Travel						FFY 1
Description Trustee Travel						FFY 1
Description Trustee Travel						FFY 1
Description Trustee Travel					Per Diem	FFY 1
Description Trustee Travel						FFY 1
Description Trustee Travel	Project Number: 98100	Price	Trips	Days	Per Diem	FFY 1
Description Trustee Travel	Project Number: 98100 Project Title: Administration, Pub Management - Restoration Work	Price	Trips	Days	Per Diem Travel Total	FFY 1

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October 1, 1997 - September 30, 1998

Contractual Costs:		Proposed
Description		FFY 1998
		· ,
When a non-trustee organization is use	ed, the form 4A is required.	\$0.0
Commodities Costs:		Proposed
Description		FFY 1998
Office supplies/other liaison costs		1.5
		•
	Commodities Total	\$1.5
1998 Proje	ect Title: Administration, Public Information and Scientific Co agement - Restoration Work Force Co	ORM 3B ntractual & mmodities DETAIL
65	DRAFT	Printed: 7/2

Those purchases associated with replacement equipment should be indicated by placement of an R. New Equipment Total \$0.0 Existing Equipment Usage: Number Inventor of Units Inventor Description of Units Squee Inventor Agence 1998 Project Number: 98100 Project Title: Administration, Public Information and Scientific. Management - Restoration Work Force FORM 3B Equipment DETAIL	New Equipment Purchases: Description					Number of Units	Unit Price	Propose FFY 199
Existing Equipment Usage: Number of Units Inventor Agenc Description of Units Agenc Image: Imag								
Existing Equipment Usage: Number of Units Inventor Agenc Description of Units Agenc Image: Imag		h ronlogoment equipment of	auld be indicated	by placement		Now Equ	inmont Total	<u> </u>
1998 Project Title: Administration, Public Information and ScientificEquipmentManagement - Restoration Work ForceDETAIL	Existing Equipment Usage:						Number	Inventor
1998 Project Title: Administration, Public Information and ScientificEquipmentManagement - Restoration Work ForceDETAIL					• • • •			
1998 Project Title: Administration, Public Information and ScientificEquipmentManagement - Restoration Work ForceDETAIL				· · ·				
1998 Project Title: Administration, Public Information and ScientificEquipmentManagement - Restoration Work ForceDETAIL				· · · · · · · · · · · · · · · · · · ·		- 		· · ·
Agency: AK Dept. of Fish and Game		Project Title: Administr Management - Restor	ration, Public Ir ation Work Fore	ce	nd Scienti	fic	Ec	uipment

October 1, 1997 - September 30, 1998

	Authorized	Proposed	1. SALEL	1. 1. 28	214:20	4142.38		572854B
Budget Category:	FFY 1997	FFY 1998						
Personnel	\$43.2	\$43.2						$\Delta h \sim h \sim h$
Travel	\$3.0	\$3.0	13234					
Contractual	\$0.0	\$0.0	(金融系统					
Commodities	\$1.5	\$1.5	12月23日 [2]	国際教育研究				也过300.11
Equipment	\$0.0	\$0.0	Ī	LONG R/	ANGE FUNDI	NG REQUIRE	MENTS	
Subtotal	\$47.7	\$47.7	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$6.5	\$6.5	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$54.2	\$54.2						×
· · ·		· · ·	1:53	3.214532	计的标志的		的复数分裂力	172岁242
Full-time Equivalents (FTE)	0.5	0.5			18 6 8 3	534 435	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
			Dollar amoun	ts are shown i	n thousands o	f dollars.	.	
Other Resources			· · ·	· · ·	· · ·			, <u> </u>
Comments:				•			-	· · ·
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	<u> </u>					·		
	Project Nur	nhor: 0910					Г	FORM 3A
						4: 6 -		TRUSTEE
1998			ation, Public		n and Scien	UTIC		
	-		ation Work F					AGENCY
	Agency: Al	K Dept. of N	Natural Reso		•			SUMMARY
65		· · · · ·	DRA	FT	<u> </u>			Printed: 7/

October 1, 1997 - September 30, 1998

Personnel Costs:		GS/Range/	Months	Monthly		Proposed
Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 1998
Fries	6 Month Liaison		6.0	7.2		43.2
	Subtotal		6.0	7.2	0.0 sonnel Total	\$43.2
Travel Costs:		Ticket	Round			Proposed
Description		Price	Trips	Days	Per Diem	FFY 1998
Liaison travel						3.0
		· · ·		•		
· ·					Travel Total	\$3.0
1998	Project Number: 98100 Project Title: Administration, Public Management - Restoration Work F		and Scient	ific	F	FORM 3B Personnel & Travel
65	Agency: AK Dept. of Natural Resc	ources -				DETAIL Printed: 7/2

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October 1, 1997 - September 30, 1998

When a non-trustee organization is used, the form 4A is required. Commodities Costs: Description Office supplies/other liaison costs Commodities Total	Contractual Costs:	1	······································					Proposed
Commodities Costs: Description Office supplies/other liaison costs Commodities Total	Description				,			FFY 1997
Commodities Costs: Description Office supplies/other liaison costs Commodities Total	· · ·			· . · ·				
Commodities Costs: Description Diffice supplies/other liaison costs Commodities Total	·		· .		• •			··· .
Commodities Costs: Description Diffice supplies/other liaison costs Commodities Total								
Commodities Costs: Description Diffice supplies/other liaison costs Commodities Total			•		• . •			· · · ·
Commodities Costs: Description Diffice supplies/other liaison costs Commodities Total		•						
Commodities Costs: Description Difice supplies/other liaison costs Commodities Total		· · · · · · · · · · · · · · · · · · ·	•			· · ·		
Description FFY Diffice supplies/other liaison costs Commodities Total		ion is used, the form 4A is	required.			Contractua	l Total	\$0.0
Office supplies/other liaison costs Commodities Total								Propose
Commodities Total	Description	<u> </u>		·				FFY 199
	Office supplies/other liaison co	osts			•			1.5
						•		
				·		. : : .		
			· · ·		· · ·			
		e de la companya de l				· ,		· .
Project Number: 98100 FORM 3	·	· · · · · · · · · · · · · · · · · · ·				Commodities	Total	\$1.5
1998 Project Title: Administration, Public Information and ScientificContractuManagement - Restoration Work ForceCommodi	1998	Project Title: Admin Management - Res	nistration, Publi storation Work F	Force	l Scientific		Co Co	ORM 3B ntractual & mmodities DETAIL

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DRAFT FFY 98 EXXON VALDEZ October 1, 1997 - September 30, 1998

New Equipment Purchases:		Number	Unit	
Description		of Units	Price	FFY 1998
		· · ·	.*	
	nant abauld be indicated by placement of an D			60.0
Those purchases associated with replacement equ	nent should be indicated by placement of an R.	New Equ	ipment Total	
Existing Equipment Usage: Description			Number of Units	
Management -	98100 ministration, Public Information and Scien estoration Work Force ot. of Natural Resources DRAFT	itific	E	ORM 3B quipment DETAIL

	Authorized	Proposed	43327			4 - 15 - E - E -	Station - 61.9	Ninka 2.6
Budget Category:	FFY 1997	FFY 1998	147月至今之。					
	· · ·							
Personnel	\$49.8	\$51.6						
Travel	\$10.0	\$10.0						
Contractual	\$0.0	\$0.0						
Commodities	\$1.5	\$1.5	なる場合で					
Equipment	\$0.0	\$0.0		LONG RA		IG REQUIREN		
Subtotal	\$61.3	\$63.1	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$7,5	\$7.7	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	
Project Total	\$68.8	\$70,8					•	
· · · · · · · · · · · · · · · · · · ·	<u>.</u>		11 4 1 2 3	3 WHAN	"是这些你。"	(Stark & C)	(F. 7) (Ba	运动 设计的
Full-time Equivalents (FTE)	0.5	0.5			it side	自我 <u>的</u> 学习这个问题。		
			Dollar amount	s are shown ii	n thousands of	dollars.		,
Other Resources			L				•	• • •
Comments:		•						
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	Project Num			-	· .	<i>,</i>		ORM 3A
1998	Project Title	: Administra	ation, Public	Information	n and Scient	lific		RUSTEE
			tion Work F			· .		AGENCY
	-		ulture, Fore				l s	
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Contraction of the council project BUDGET October 1, 1997 - September 30, 1998 DRAFT FFY 98 EXXON VALDEZ

Personnel Costs:	n	GS/Range/	Months	Monthly		Propose
Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 199
Gibbons	6 Month Liaison		6.0	8.6	•	51.6
				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
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					``	
• • •					-	
· · · · · · · · · · · · · · · · · · ·	Subtotal	The second second	6.0	8.6		2.4 4
	Subiolai		00[sonnel Total	\$51.6
Travel Costs:		Ticket	Round	Total		Propose
Description		Price	- Trips	Days	Per Diem	FFY 199
Frustee Travel Liaison travel		-				5.(5.(
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· · · · · · · · · · · · · · · · · · ·	1				Travel Total	\$10.
1998	Project Number: 98100 Project Title: Administration, Public Management - Restoration Work F	orce	n and Scient	ific	F	ORM 3B Personnel & Travel
	Agency: Dept. of Agriculture, Fore					DETAIL

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October 1, 1997 - September 30, 1998 · ,•

Description					FFY 1998
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		•		· · ·	
		·	· · · · · · · · · · · · · · · · · · ·		
When a non-trustee organize	ation is used, the forr	n 4A is required.		Contractual Total	\$0.0
Commodities Costs: Description		······		<u> </u>	Proposed FFY 1998
Office supplies/other liaison	costs				1.5
	-				
			· · · · · · · · · · · · · · · · · · ·	Commodities Total	\$1.5
1998	Management			Cor Co	ORM 3B ntractual & mmodities DETAIL

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CXON VALDEZ STEE COUNCIL PROJECT BUDGET October 1, 1997 - September 30, 1998 DRAFT FFY 98 EXXON VALDEZ

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New Equipment Purchases:				Number	Unit	Proposed
Description			· · · · ·	of Units	Price	FFY 1998
	• • •		· · · · ·			
						· · ·
	· · ·	· · · · ·				
Those purchases associated with replacement equipment	should be ind	icated by plac	ement of an R.	New Equ	ipment Total	\$0.0
Existing Equipment Usage:					Number	Inventory
Description	¢	•			of Units	Agency
	•					· .
	•					• .
			• •			
1998 1998 Project Title: Adminis Management - Resto Agency: Dept. of Ag	stration, Pul pration Worl	Force		ntific	E	ORM 3B quipment DETAIL
f65						Printed: 7

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October 1, 1997 - September 30, 1998

	Authorized	Proposed	3.46.2	R + 1913 - 171	3623A.I		i_::/ -:/-i-d	a.
Budget Category:	FFY 1997	FFY 1998	148.2		記録と		特定时	
De marca de la compañía de							的法律	日本に
Personnel	\$33.7	\$35.1			马拉19 -2		计数据一图	
Travel	\$10.0	\$10.0				444 4 4		下的注意
Contractual	\$0.0	\$0.0	11 - 13 - 13	在一部 成了。				
Commodities	\$1.5	\$1.5						<u> : : : : : : : : : : : : : : : : : : :</u>
Equipment	\$0.0	\$0.0			· · · · · ·			- т
Subtotal	\$45.2	\$46.6	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$5.1	\$5.3	FFY 1999	FFY 2000	FFY 2001	FFY 2002	FFY 2003	_
Project Total	\$50.3	\$51.9		-				
Full-time Equivalents (FTE)	0.5	0.5		1、黄语:>>			te talif	******
	0.0	0.0		ts are shown ii	n thousands of	f dollars.		
Other Resources								
Comments:	I		•		·	I		
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	Drojoct Num	nhor: 0010	····					
	Project Nun							FORM 3A
1998	-		ation, Public		n and Scien	tific	1 1	TRUSTEE
1330	Manageme	nt - Restora	ation Work F	orce				AGENCY
·	Agency: De	ept. of the I	nterior		·			SUMMARY
65		-		-T				
50				F .				Printed: 7/2

October 1, 1997 - September 30, 1998

Personnel Costs:		GS/Range/	Months	Monthly		Propose
lame	Position Description	Step	Budgeted	Costs	Overtime	FFY 199
Berg Rice	Liaison - FWS Liaison - NPS		5.0 1.0	5.9 5.6		29.5 5.6
· · · ·			· · ·			
		-	•			
· .	Subtotal	2 2 2	6.0	11.5	0.0	
			0.01		rsonnel Total	\$35.
ravel Costs:		Ticket	Round	Total		Propose
Description		Price	Trips	Days		FFY 199
rustee travel iaison travel				· ·		5.(5.(
					*	
		į, į				
			-			
		;		· ·	Travel Total	\$10.0
1998	Project Number: 98100 Project Title: Administration, Publi Management - Restoration Work I Agency: Dept. of the Interior		n and Scient	lific		FORM 3B Personnel & Travel DETAIL

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October 1, 1997 - September 30, 1998

ontractual Costs:			Proposed
escription			FFY 1998
/hen a non-trustee organiza	ation is used, the form 4A is required.	Contractual Total	\$0.0
ommodities Costs:			Proposed
escription			FFY 1998
ffice supplies/other liaison	costs		1.5
		Commodities Total	\$1.5
1998	Project Number: 98100 Project Title: Administration, Public Information and Scientific Management - Restoration Work Force	Con Cor	ORM 3B htractual & mmodities
	Agency: Dept. of the Interior		DETAIL

October 1, 1997 - September 30, 1998

New Equipment Purchases:	Number	Unit	Proposed
Description	of Units	Price	FFY 1998
	· · · · · · · · · · · · · · · · · · ·		
Those purchases associated with replacement equipment should be indicated by placement of an R.	New Equ	ipment Total	\$0.0
Existing Equipment Usage:	in the second	Number	Inventory
Description		of Units	Agency
1998 Management - Restoration Work Force Agency: Dept. of the Interior	tific	E	ORM 3B quipment DETAIL
5 DRAFT		l	Printed: 7/2

October 1, 1997 - September 30, 1998

· · ·	Authorized	Proposed	1. V 11	ANTER STREET	- \$-12 Dista	Martin .	14:46	(
Budget Category:	FFY 1997	FFY 1998		15 24 24				
Personnel	\$48.0	\$48.0						
Travel	\$48.0	\$48.0						
Contractual	\$0.0	\$0.0						
Commodities	\$1.5	\$1.5	「おお」ま					
Equipment	\$0.0	\$0.0		LONG R	ANGE FUNDI	NG REQUIRE	MENTS	
Subtotal	\$59.5	\$59.5	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$7:2	\$7.2	FFY 1998	FFY 1999	FFY 2000	FFY 2001	FFY 2002	
Project Total	\$66.7	\$66.7			•			· · · · · · · · · · · · · · · · · · ·
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October 1, 1997 - September 30, 1998

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October 1, 1997 - September 30, 1998

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Habitat Protection and Acquisition Support

Project Number:	98126
Restoration Category:	Habitat Protection
Proposer:	AK Dept. of Natural Resources
Lead Trustee Agency:	ADNR, USFS
Cooperating Agencies:	ADF&G, USFS, DOI
Duration:	FFY 1998 - TBD
Cost FY 98:	\$781.4
Cost FY 99:	\$ To be determined
Cost FY 00:	\$ To be determined
Cost FY 01:	\$ To be determined
Geographic Area:	Prince William Sound, Kenai Peninsula, Alaska Peninsula Kodiak Archipelago
Injured Resource/Service:	Multiple Resources

ABSTRACT

Project 98126 provides negotiation support to the Trustee Council in order to reach closure on habitat protection priorities. This support includes those services such as title reports, appraisals, on site inspections, hazardous materials surveys, surveys, timber cruises and reviews, and other services necessary for the successful completion of habitat protection negotiations. The Trustee Council has completed acquisition packages with 8 large parcel landowners resulting in the protection of 420,640 acres of land. Agreements with three additional landowners would result in protection of an additional 175,000 acres of land. In addition, the Trustee Council has reached closure on the acquisition of nearly 30 small parcels encompassing more than three thousand acres. Negotiations and closing activities continue with additional large parcel and small parcel landowners.

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INTRODUCTION

This project is designed to support habitat protection activities of the Trustee Council and is a continuation of the Comprehensive Habitat Protection Process. These activities include resource evaluations, appraisals, title searches, hazardous materials surveys and other efforts necessary for the Trustee Council to achieve habitat protection objectives. In 1993, the Restoration Team, Habitat Protection Work Group, conducted a survey and assessment of selected large parcels of private land (>1000 acres) within the oil spill zone. The lands were mapped, scored and ranked to determine the restoration value of these areas to injured resources and services and the benefits that could be achieved through habitat protection.

Successful acquisitions have been completed with owners of lands within Kachemak Bay State Park and on northern Afognak Island resulting in the purchase of the park inholdings and in the establishment of the Afognak Island State Park; with Akhiok-Kaguyak and Old Harbor Native Corporation for the purchase of habitat protection rights on lands located within the Kodiak National Wildlife Refuge; with Eyak Corporation for timber rights in the Orca Narrows viewshed; with the Kodiak Island Borough for lands on Shuyak Island that have been included in Shuyak Island State Park; and with Chenega Corporation for habitat protection rights in western Prince William Sound. A purchase agreement for 32,470 acres has been signed with English Bay Corporation. Tatitlek Corporation has made an offer that has been accepted by the Trustee Council for 68,888 acres of land in eastern Prince William Sound. The Council most recently made an offer that was accepted by the Eyak Corporation Board of Directors for protection of 75,000 acres of land in eastern Prince William Sound. Negotiations are continuing with Afognak Joint Venture and Koniag for fee title lands.

Acquisition	Acreage	Total Price	EVOS Trust Fund
Kachemak Bay State Park	23,800	\$22,000,000	\$7,500
Inholdings		•	
Seal Bay / Tonki Cape	41,549	\$39,549,333	\$39,549,333
Orca Narrows (timber rights)	2,052	\$3,650,000	\$3,650,000
Akhiok-Kaguyak Inc.	118,674	\$46,000,000	\$36,000,000
Old Harbor	31,609	\$14,500,000	\$11,250,000
Koniag (fee)	59,689	\$26,500,000	\$19,500,000
Koniag (limited term easement)	57,082	\$2,000,000	\$2,000,000
Shuyak Island-Kodiak Borough	26,665	\$42,000,000	\$42,000,000
Chenega	59,520	\$34,000,000	\$24,000,000

COMPLETED LARGE PARCEL ACQUISITIONS

In 1995, Volume III of the Comprehensive Habitat Protection Process, *Small Parcel Process, Evaluation and Ranking* was completed. Responses to the solicitation for nominations of small parcels were processed and evaluated. The Trustee Council is currently moving forward with acquisition of a suite of small parcels that best meet the restoration goals and objectives identified by the Trustee Council. A current status report of these activities can be found in the Restoration Office's "Habitat Protection Program: Small Parcel Status Report."

Negotiations continue with several large parcel landowners as well as with numerous small parcel landowners. Reaching closure on these agreements requires substantial technical support. It is expected that Trustee Council efforts in this area will continue in the near term.

NEED FOR THE PROJECT

The objective of habitat protection is to identify and protect essent al wildlife and fisheries habitats and associated services and to prevent further environmental damage to resources injured by the *Exxon Valdez* oil spill. Nineteen resources and services injured by the spill are linked to protection of upland and nearshore habitats. Protection of lands containing these habitats prevents additional injury to resources and services and natural support systems while recovery is taking place. Active negotiations and closing activities with lando and anticipated to continue for at least one more year.

COMMUNITY INVOLVEMENT

The public has reviewed and commented favorably on all habitat potection efforts and has been highly supportive of habitat protection as a major restoration strategy into the future. All reports published as part of the Comprehensive Habitat Protection Process have been reviewed by the public. Input from natural resource and services specialists in the public sector was collected in a workshop conducted by The Nature Conservancy.

Members of local communities have previously had the opportunit to review habitat protection evaluation and ranking results and Trustee Council priorities. The be receptive and responsive to public comment pertinent to habitat acquisitions. The Council's Public Advisory Group is briefed and he public is given the opportunity to comment prior to any Council action.

PROJECT DESIGN

A. Objectives

Habitat protection and acquisition is designed to protect lands linked to resources and services that were injured by the *Exxon Valdez* oil spill. Protection of these lands prevents additional injury to living resources and habitats, services and natural support systems while recovery is taking place. Habitat protection addresses cases where existing resources and services. In situations where natural recovery is slow to occur or where direct restoration is neither technically feasible or cost effective, other measures need to be considered to mitigate injury. These may include replacement of injured resources and services with those that are equivalent. Replacement or acquisition of the equivalent means compensation for an injured, lost or destroyed resource by substituting another resource that provides the same or substantially similar services as the injured resource (56 Federal Register 8899 [March 1, 1991]).

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The affected injured resources and associated services are listed below. Although habitat protection objectives and benefits for each of these resources and services differ depending on the particular parcel and the options acquired, general objectives and benefits are outlined below.

- Pink salmon, sockeye salmon, cutthroat trout, Dolly varden, herring: ensure maintenance of adequate water quality, riparian habitat and intertidal habitat for spawning and rearing.
- Bald eagle: ensure maintenance of adequate nesting habitat and reduce disturbance in feeding and roosting areas.

• Black oystercatcher: reduce disturbance to feeding and nesting sites.

- Common murre: reduce disturbance in nearshore feeding areas and near nesting colonies.
- Harbor seal and sea otters: reduce disturbance at haul-out sites, pupping sites, and in nearshore feeding areas.
- Harlequin duck: ensure maintenance of adequate riparian habitat for nesting and brood rearing, and reduce disturbance to nearshore feeding, molting, and brood-rearing habitats.
- Intertidal/subtidal biota: maintain water quality along shoreline and reduce disturbance in nearshore areas.
- Marbled murrelet: ensure maintenance of adequate nesting habitat and reduce disturbance to nearshore feeding and broodrearing habitats.

• River otter: ensure maintenance of adequate riparian and shoreline habitats for feeding and denning.

- Recreation: Maintain or enhance public access for recreational opportunities, reduce disturbances that would create visual impacts.
- Wilderness: Maintain wilderness qualities, reduce impacts to wilderness qualities.
- Cultural resources: Maintain or reduce disturbance to cultural resource sites.
- Subsistence: Ensure subsistence opportunities in known harvest areas.

In FY 98, it is expected that negotiations and closing activities will continue with Afognak Joint Venture, Eyak Corporation, Tatitlek Corporation and Koniag.



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Completing the Eyak and Tatitlek agreements will involve extensive title research and review, hazardous materials assessments, mapping modifications, and services of outside consultants. Negotiations with Afognak Joint Venture may require modifications and adjustments to appraisals and parcel evaluations as necessary to reflect changes in parcel boundaries and modifications to property rights being conveyed or discussed. If an agreement is reached, extensive title research will need to be completed and results reviewed, as well as a hazardous materials survey with follow-up site visits prior to closure. While a purchase agreement has been signed with English Bay Corporation, work remains to bring this transaction to closure. The Koniag Phase I final closing is scheduled for FY 98, as well as Akhiok-Kaguyak 4th closing remnants, and the Akhiok-Kaguyak exchange. If Koniag Phase II negotiations become active, mapping, appraisals and other tasks may be necessary.

Additional work on small parcels will focus primarily on those parcels currently identified as actively under consideration. Those requiring the most extensive work are likely to be Termination Pt., the Kenai Natives Association package, and the Kodiak Island Borough tax parcels. Appraisals, appraisal reviews, title research and review, hazardous materials surveys and closing costs are all anticipated. Habitat biologists with the Alaska Department of Fish and Game continue to provide resource information. In addition, the U.S. National Park Service will explore other habitat protection options for park lands impacted by the oil spill.

B. Methods:

The *Habitat Protection and Acquisition Process* is the method for acquiring lands or partial interests in lands that contain habitats linked to resources and/or services injured by the oil spill. Protection tools that will be considered for use by the Trustee Council include: fee acquisition, conservation easements, acquisition of partial interests, cooperative management agreements, and others. Following purchase, acquired parcels will be managed by the appropriate resource agency in a manner that is consistent with the restoration of the affected resources and/or services. The Trustee Council will decide which agency will manage the land or may create a new management authority.

Funds from this project will be used to acquire full title or partial interests in lands, subject to approval by the Trustee Council, that contain habitats/sites linked to resources and services that were injured by the *Exxon Valdez* oil spill. Acquisition of lands or interests in lands will be accomplished according to accepted realty principles and practices. All acquisitions will require title evidence, appraisals of fair market value, litigation reports, hazardous substances surveys, legal review of title, and negotiations. Some acquisitions may require land surveys and additional ecological surveys.

C. Contracts and Other Agency Assistance

Various components of this project will be contracted out to the private sector. Contracting is managed by the agency responsible for acquisition of habitat protection rights and future management. Various agencies handle various realty requirements differently depending upon agency requirements and in house expertise.



SCHEDULE

This project is a continuation of 93064, 94126, 95126, 96126, and 97126, and does not lend itself to a specific timetable. Activities associated with this project are subject to influence from landowners, negotiators and various contractors.

COORDINATION AND INTEGRATION OF RESTORATION EFFORT

All habitat protection efforts including this project are dependent upon the results of on-going research and monitoring projects. For example, the Large Parcel Element used information from the anadromous fish stream catalog, colonial seabird catalog, bald eagle nesting maps, and data from Trustee Council funded studies on black oystercatchers, marbled murrelets and pigeon guillemots.

EXPLANATION OF CHANGES IN CONTINUING PROJECTS

There is no substantive change anticipated for FY 98. It is anticipated that the approach to habitat protection acquisitions pursued by the Trustee Council will remain essentially the same. However, it is expected that the bulk of the work associated with the Habitat Protection Program will be completed by the end of this fiscal year.

ENVIRONMENTAL COMPLIANCE

Previous acquisitions have received a categorical exclusions. The appropriate federal agencies, US Dept. of the Interior or US Forest Service will comply with NEPA where appropriate.

PERSONNEL



Project Leaders

Dave Gibbons, Project Leader US Forest Service US Dept. of Agriculture POB 21628 Juneau, AK 99802-1628 (907) 586-8784 FAX (907) 586-7555

Glenn Elison US Fish & Wildlife Service US Dept. of Interior 1011 East Tudor Road Anchorage, AK 99503 (907) 786-3545 FAX (907) 786-3640

Carol Fries, Project Leader AK Dept. of Natural Resources 3601 C Street, Suite 1210 Anchorage, AK 99503 (907) 762-2483 FAX (907) 562-4871

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1996 EXXON VALDEZ TRUS COUNCIL PROJECT BUDGET October 1, 1996 - September 30, 1997 PROPOSED FFY 1998 TRUSTEE AGENCIES TOTALS Authorized Proposed FWS Budget Category: FFY 1997 FFY 1998 ADEC ADF&G ADNR USFS NPS \$16.7 \$287.8 \$205.5 \$13.6 \$257.8 \$352.8 Personnel \$488.6 \$56.0 Travel \$74.6 \$294.3 Contractual \$600.0 Commodities \$8.2 \$4.7 LONG RANGE FUNDING REQUIREMENTS Equipment \$0.0 \$0.0 \$1,171.4 \$707.8 Estimated Estimated Estimated Estimated Subtotal Estimated \$111.2 \$73.6 FFY 1998 FFY 1999 FFY 2000 **FFY 2001** FFY 2002 General Administration \$1,282.6 TBD **Project Total** \$781.4 TBD TBD TBD TBD Full-time Equivalents (FTE) 10.0 5.7 Dollar amounts are shown in thousands of dollars. \$0.0 \$0.0 Other Resources \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 NOTE: This project is a continuation of Project 97126. This budget is based upon the current status of ongoing negotiations as of July 15, 1997. Note: If survey, posting and boundary marking are required for acquired lands additional funding will be requested. FORM 2A Project Number: 98126 PROJECT 1998 Project Title: Habitat Protection & Acquisition Support DETAIL Lead Agency: AK Dept. of Natural Resources Prepared:

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1996 EXXON VALDEZ TRUE COUNCIL PROJECT BUDGET

October 1, 1996 - September 30, 1997

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Contractual	\$331.6	\$218.6						
Commodities	\$0.5	\$0.5			t Konskalt.			
Equipment	\$0.0	\$0.0		. = = +	ANGE FUNDI			,
Subtotal	\$372.0	\$266.0	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$24.4	\$21.8	FFY 1999	FFY 2000	FFY 2001			· ·
Project Total	\$396.4	\$287.8	-		[<u> </u>
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1996 EXXON VALDEZ TRUE COUNCIL PROJECT BUDGET October 1, 1996 - September 30, 1997

Proposed GS/Range/ Months Personnel Costs: Monthly PM Name FFY 1998 Position Description Costs Overtime Step Budaeted TBD Natural Resource Manager II 22.2 20 3.0 7.400 0 TBD Natural Resource Manager II 3.0 7.000 21.0 20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 14,400 0 74 3 74 70 Subtotal 6.0 医马生 Those costs associated with program management should be indicated by placement of an *. **Personnel Total** \$43.2 Travel Costs: Ticket Round Total Daily Proposed PM Description Price Per Diem **FFY 1998** Trips Days 0.0 0.0 Travel to Prince William Sound and Gulf of Alaska for purposes of survey, title verification, and recordation, appraisal review and site 300 10 150 2.7 0.0 inspections. 0.0 Travel to Juneau for Trustee Council briefings, presentations. 444 150 1.0 0.0 0.0 0.0 0.0 **Travel Total** Those costs associated with program management should be indicated by placement of an *. \$3.7 FORM 3B Project Number: 98126 Personnel 1998 Project Title: Habitat Protection & Acquisition Support & Travel Agency: AK Dept. of Natural Resources DETAIL Prepared:

1996 EXXON VALDEZ TRUSCOUNCIL PROJECT BUDGET October 1, 1996 - September 30, 1997

Contractual Costs:	Proposed
Description	FFY 1998
 Map Production, maps and data analysis for negotiators, appraisers, land status verification, data management support. Aircraft charters to uplands to further refine parcel boundaries (24 hours @ \$400.00/hour) Services necessary for the Trustee Council to reach closure on purchase agreement for parcels under negotiation. This may include, title reports, litigation reports, appraisal reviews, timber reviews, hazardous materials assessments. 	45.0 9.6 101.0
Advertising Document production and printing costs. Small Parcel Title Insurance Small Parcel Appraisals	1.0 2.0 10.0 15.0
Closing and recordation of final title documents, surveys, purchase agreements. Hazardous Materials Review - AJV, Small Parcels	20.0 15.0
When a non-trustee organization is used, the form 4A is required.	\$218.6
Commodities Costs: Description	Proposed FFY 1998
Office and field supplies (toner cartridges, data cassettes, waterproof notebooks)	0.5
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Commodities Total	\$0.5
1998 Project Number: 98726 Project Title: Habitat Protection & Acquisition Support Agency: AK Dept, of Natural Resources	RM 3B ractual & modities ETAIL



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Personnel	\$13.0	\$13.0						
Travel	\$2.8	\$1.2						
Contractual	\$0.3	\$0.3						
Commodities	\$0.2	\$0.2					何為之出於	
Equipment	\$0.0	\$0.0		LONG RA	ANGE FUNDIN	NG REQUIRE	MENTS	
Subtotal	\$16.3	\$14.7	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$2.0	\$2.0	FFY 1999	FFY 2000	FFY 2001			
Project Total	\$18.3	\$16.7			2			
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1996 EXXON	VALDEZ T	RU	COUNCIL	PROJECT	BUDGET
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	Project Numbe	r: 98126	• •		ontractual 8
1998			Acquisition Support		ommodities
,		ept. of Fish & Game			DETAIL
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1996 EXXON VALDEZ TRUCCOUNCIL PROJECT BUDGET October 1, 1996 - September 30, 1997

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1996 EXXON VALDEZ TRUSCOUNCIL PROJECT BUDGET

October 1, 1996 - September 30, 1997

	Authorized	Proposed						
Budget Category:	FFY 1997	FFY 1998						
Personnel	\$11.8	\$11.8						
Travel	\$2.6	\$0.0						
Contractual	\$8.0	\$0.0						
Commodities	\$0.0	\$0.0						
Equipment	\$0.0	\$0.0		LONG	RANGE FUNDIN	IG REQUIREME	NTS	
Subtotal	\$22.4	\$11.8	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$2.3	\$1.8	FFY 1999	FFY 2000	FFY 2001			
Project Total	\$24.7	\$13.6						
Full-time Equivalents (FTE)	0.2	0.2						
			Dollar amount	ts are shown in	thousands of o	dollars.		
Other Resources								·
Comments:							• -	
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· · · · · · · · · · · · · · · · · · ·								FORM 3A
	Project Num	ber: 98126		-		*		
1998	Project Title:	Habitat Pro	tection & Ac	auisition Sur	oport	:		AGENCY
			r, National P					PROJECT
	geney. De							DETAIL
Prepared:	L							

7/23/97

1996 EXXON VALDEZ TRUSSE COUNCIL PROJECT BUDGET

October 1, 1996 - September 30, 1997

Pers	onnel Costs:		GS/Range/	Months	Monthly		Proposed
PM	Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 1998
	TBD	Lands Specialist	13	2.0	5,900		11.8
			· ·	-			0.0
							0.0
	,					• • •	0.0
		· · ·					0.0
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				н. К			0.0
		· · ·					0.0
	· · · · ·						0.0
							0.0
		Subtotal		2.0	5,900	0	
Thos	se costs associated with progra	am management should be indicated by placer	ment of an *.		F	Personnel Total	\$11.8
	el Costs:		Ticket	· Round	Total	Daily	Proposed
PM	Description	-	Price	Trips	Days	Per Diem	FFY_1998
	· · · ·						0.0
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			•				0.0
	-					· ·	0.0
T L -						Travel Total	· 0.0
Ino	se costs associated with progra	am management should be indicated by placer	nent of an	-		Travel Total	\$0.0
	······································	<u>, , , , , , , , , , , , , , , , , , , </u>					
		Project Number: 98126					FORM 3B
"	1000	-					Personnel
	1998	Project Title: Habitat Protection & Ac	• •	port	•		& Travel
		Agency: Dept. of Interior, National P	ark Service				DETAIL
ل							
Prep	ared:						

7/23/97

1996 EXXON VALDEZ TRUCCOUNCIL PROJECT BUDGET

[•] October 1, 1996 - September 30, 1997

Contractual Co	sts:		Proposed
Description			FFY 1998
When a non-trus	tee organizatio	on is used, the form 4A is required.	\$0.0
Commodities C			Proposed
Description			FFY 1998
	<u></u>	Commodities Total	\$0 <u>.</u> 0
1998		Project Number: 98126 Project Title: Habitat Protection & Acquisition Support	ORM 3B ntractual & mmodities
Prepared:		Agency: Dept. of Interior, National Park Service	DETAIL

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1996 EXXON VALDEZ TRUCCOUNCIL PROJECT BUDGET

October 1, 1996 - September 30, 1997

New Equipment Purchases:	Number	Unit	Proposed
Description	of Units	Price	FFY 1998
	•		0.0
			0.0
			0.0
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		•	0.0
			0.0
			0.0
			0.0
			0.0
Those purchases associated with replacement equipment should be indicated by placement of an R.	New Equ	ipment Total	\$0.0
Existing Equipment Usage:		Number	Inventory
Description		of Units	Agency
		, ,	
		18 -	
		٠	
			ORM 3B
Project Number: 98126			
1998 Project Title: Habitat Protection & Acquisition Support			quipment
Agency: Dept. of Interior, National Park Service			DETAIL
Prenared		· I	

VALDEZ TRUE COUNCIL PROJECT BUDGET October 1, 1996 - September 30, 1997 1996 EXXON VALDEZ TRU

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	Authorized	Proposed		And Andrew Contractor	an is	an a	States of the st	1
Budget Category:	FFY 1997	FFY 1998		а м			de e	× .
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Personnel	\$255.2	\$155.8		್ಕ್ಸ್ ಕ್ಷೇತ್ರ ಜ್ಯಾಕ್ಟ್ ಕ್ಷೇತ್ರ ಕ್ಷ	- 56 బిజ్ హాం లో సర్హాంత - రాజా - చ్రాణ	and a second and a s		ມີມູ່ມູ່ ເຊິ່ງ ທີ່ມູ່ມູ່ ເຊິ່ງ ທີ່ມີ ເຊິ່ງ
Travel	\$42.2	\$34.4		. e çî 48. ae		er San	د <mark>ونگر</mark> و رونگروک	
Contractual	\$86.1	\$39.9						
Commodities	\$1.5	\$1.5	L. S. Par 2 mer 4 1			51 	1	te et al
Equipment	\$0.0	<u></u> \$0.0		LONG R/	ANGE FUNDIN		MENTS	
Subtotal	\$385.0	\$231.6	Estimated	Estimated	Estimated	Estimated	Estimated	
General Administration	\$44.3	\$26.2	FFY 1999	FFY 2000	FFY 2001			
Project Total	\$429.3	\$257.8						
								န္းကို ကို ကို ကို ကို ကို ကို ကို ကို ကို
Full-time Equivalents (FTE)	5.6	. 3.1						
			Dollar amount	ts are shown i	n thousands o	f dollars.		
Other Resources								
Comments:	· · ·							
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	Project Nun	1001	6					FORM 3A
1998				A aquiaitian (Sunnort	•	-	AGENCY
1330			rotection & A					PROJECT
	Agency: De	ept. of Interi	ior, ⊢ish & V	Vildlife Serv	ice			DETAIL
Prepared:								······································

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Personnel Costs: GS/Range/ Months Monthly Proposed PM Name **Position Description FFY 1998** Step Budgeted Costs Overtime 0.0 C. Rasmussen **Review Appraiser** 5,364 18.2 13/7 3.4 S. Schuck **Realty Specialist** 5,909 60.3 12/8 10.2 N. Parker Realty Specialist 3,699 18.9 9/1 5:1 **Realty Assistant** 27.8 S. Alexander 6/1 10.2 2,721 K. Milton Carto Tech 8/1 3,290 16.8 5.1 G. Meuhlenhardt Biologist 2.6 5,321 11/4 13.8 0.0 0.0 0.0 0 Subtotal 26,304 36.6 Those costs associated with program management should be indicated by placement of an *. **Personnel Total** \$155.8 Travel Costs: Round Proposed Ticket Total Daily PM Description **FFY 1998** Per Diem Price Trips Days 0.0 7.9 Travel to Kodiak 0.15 0.36 - 12 24 0.0 Kodiak - Charter air service to specific tracts 6.0 1.5 0.0 Kenai - KNA and Salamatof 0.5 0.15 0.0 Travel for Washington, D.C. staff 20.0 0.0 0.0 **Travel Total** Those costs associated with program management should be indicated by placement of an *. \$34.4

1998

Project Number: 98126 Project Title: Habitat Protection & Acquisition Support Agency: Dept. of Interior, Fish & Wildlife Service

FORM 3B Personnel & Travel DETAIL

Prepared:

1996 EXXON VALDEZ TRUCCOUNCIL PROJECOUNCIL P COUNCIL PROJECT BUDGET

Contractual Costs:		Proposed
Description		FFY 1998
Title Insurance and related fees.		22.4
Survey of approximately 12 10 acre sites		7.5
Appraisal		10.0
	κ.	
	¥	
When a non-trustee organization is used, the form 4A is required.	Contractual Total	\$39.9
Commodities Costs:		Proposed
Description		FFY 1998
	·	÷.
Office Supplies		. 1.5
		· · ·
		,
	Commodities Total	\$1.5
		ORM 3B
Project Number: 98126		ntractual &
1998 Project Title: Habitat Protection & Acquisition Support		
Agency: Dept. of Interior, Fish & Wildlife Service		mmodities
Agency. Dept. of Interior, Fish & Wildlife Service		DETAIL
Prepared:		

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1996 EXXON VALDEZ TRUCCOUNCIL PROJECT BUDGET October 1, 1996 - September 30, 1997

New Equipment Purchases:	Number	Unit	Proposed
Description	of Units	Price	FFY 1998
			. 0.0
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		· .	0.0
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		•	0.0
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			0.0
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			0.0
	~	-	0.0 0.0
These purchases associated with replacement equipment should be indicated by placement of an P	Now Eas	l Jipment Total	\$0.0
Those purchases associated with replacement equipment should be indicated by placement of an R.	New Equ	Number	Inventory
Existing Equipment Usage: Description		of Units	Agency
	· · ·		Agency
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		<u> </u>	
Project Number: 98126		1 1	ORM 3B
1998 Project Title: Habitat Protection & Acquisition Support		E	quipment
Agency: Dept. of Interior, Fish & Wildlife Service	· · · · · ·		DETAIL
Prepared:]	

	Authorized	Proposed				میں میں بیٹ میں میں میں میں اور	a	, all all all all all all all all all al	5 . S
Budget Category:	FFY 1997	FFY 1998		រដាក់ពី រូវ រដ្ឋាយ រូវពី			! 2011年まで、 -		
					216 216 217		· · ·	54	
Personnel	\$173.2	\$129.0				ರ್ಷಕ್ರೆ ಹೆಚ್ಚಿ ಸೇಹಿಗಳ	sig of Allerian	, 4 3	
Travel	\$22.5	\$16.7		ۍ د د د د					
Contractual	\$174.0	\$35.5			Nd re na di nati		82) : ::	
Commodities	\$6.0	\$2.5	n** 18	າ ເພື່ອ ເຫັນ ການເປັນມາການ ພາຍປະເທດ ແມ່ງການ ແມ່ງການ	and a state of the	່ 2.2 ເຮັດເຮັດ ເຈັດເຮັດ ການເປັນແມ່ນເປັນແມ່ນເປັນເປັນເປັນເປັນເປັນເປັນເປັນເປັນເປັນເປັ			ALC: NO. ALC: N. ALC: N ALC: N. ALC: N. A ALC: N. ALC: N ALC: N. ALC:
Equipment	\$0.0	\$0.0		LONG RA	ANGE FUNDI	NG REQUIRE	MENTS		
Subtotal	\$375.7	\$183.7	Estimated	Estimated	Estimated	Estimated	Estimated		
General Administration	\$38.2	\$21.8	FFY 1999	FFY 2000	FFY 2001				
Project Total	\$413.9	\$205.5						1	۰.
•					1	international and an an an an an an an an An an		station of the second s	-Ner - Ner
Full-time Equivalents (FTE)	2.0	1.7							
-			Dollar amoun	ts are shown i	n thousands o	f dollars.			•
Other Resources									

1998	Project Number: 98126 Project Title: Habitat Protection & Acquisition Support Agency: Dept. of Agriculture, Forest Service		FORM 3A AGENCY PROJECT DETAIL
Prepared:		•	

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	onnel Costs:		GS/Range/	Months	Monthly		Proposed
PM	Name	Position Description	Step	Budgeted	Costs	Overtime	FFY 1998
	D. Gibbons	Lands Specialist	14.0	6.0	8700.0		52.2
I							0.0
I	R. Goosens	Appraiser	13.0	1.0	6300.0		6.3
I	L. Keeler	Lands Specialist	12.0	3.0	5800.0		17.4
I	K. Holbrook	Realty/Land parcel specialist	12.0	6.0	5800.0		34.8
							0.0
I	J. Swanson	Lands Examiner	9.0	2.0	4500.0		9.0
i	R. Schrank	Cadastral Engineer	12.0	1	5800		5.8 (
							0.0
ł	C. Woods	Lands Recorder	6	1.0	3500.0		3.5
							0.0
		Subtota		20.0	40,400	0	
		th program management should be indicated by place				ersonnel Total	\$129.0
_	el Costs:	· · · · · · · · · · · · · · · · · · ·	Ticket	Round	Total	Daily	Proposed
M	Description		Price	Trips	Days	Per Diem	FFY 1998
				_	·		0.0
		age to meet with review appraisers, contract	444.00	7	21	224.00	7.8
	appraisers and negotia		2500.00			224.00	
	RT Juneau to Washing	-	2500.00	2	6	224.00	6.3
l	RT Anchorage to Cord	JOVA	200.00	3	9	224.00	2.6
							0.0
l							0.0
							0.0
							0.0
				<u>_</u>	I	Travel Total	0.0 \$16.7
	to costs accosisted wit	th program management should be indicated by place	\mathbf{n}				310.7
hos	se costs associated wit	th program management should be indicated by place	ement of an *.	, 			
Tho	se costs associated wit	th program management should be indicated by place	ement of an *.	· · · · · · · · · · · · · · · · · · ·	·		· · · · · · · · · · · · · · · · · · ·
ho	se costs associated wit	Project Number: 98126	ement of an T.				ORM 3B
ho		Project Number: 98126	· .	ort		F(ORM 3B ersonnel
Thos	1998		equisition Supp	ort		F(ORM 3B

Prepared:

1996 EXXON VALDEZ TRUCCOUNCIL PROJECT BUDGET

October 1, 1996 - September 30, 1997

Contractual Costs:		Proposed
Description		FFY 1998
Title documents, title reports, purchase agreements, hazmat surveys. Air Charters (10 hours @ \$400/hour)		10.0 4.0
Title Insurance and closing costs.		10.0
Appraisals (timber, land, minerals)		10.0
		,
Boat costs and fuel (10 days @ \$150/day)		1.5
When a non-trustee organization is used, the form 4A is required.	Contractual Total	\$35.5
Commodities Costs:		Proposed
Description		FFY 1998
Office Supplies including paper, toner cartridges, software upgrades, binders, etc.		2.0
Maps		0.5
	Commodities Total	\$2.5
1998 Project Number: 98126 Project Title: Habitat Protection & Acquisition Support Agency: Dept. of Agriculture, Forest Service	Cor Cor	ORM 3B htractual & mmodities DETAIL

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1996 EXXON VALDEZ TRUCCOUNCIL PROJECT BUDGET October 1, 1996 - September 30, 1997

New Equipment Purchases:		Number	Unit	Proposed
Description		of Units	Price	FFY 1998
		<u>-</u> *	•	0.0
			· · · · ·	0.0 0.0 0.0
				0.0 0.0 0.0
Those purchases associated with	h replacement equipment should be indicated by placement of an R.	New Equ	ipment Total	0.0 \$0.0
Existing Equipment Usage:	replacement equipment should be indicated by placement of all re-	. New Equ	Number	Inventory
Description	······································		of Units	Agency
1998 Prepared:	Project Number: 98126 Project Title: Habitat Protection & Acquisition Support Agency: Dept. of Agriculture, Forest Service		E	ORM 3B quipment DETAIL

Exxon Valdez Restoration Reserve Fund

Project Number:	98424		
Restoration Category:	Restoration Reserve		
Lead Trustee Agency:	All Trustee agencies		
Duration:	Ongoing		
Cost FY 98:	\$12,000,000		
Cost FY 99:	\$12,000,000		
Cost FY 00:	\$12,000,000		
Cost FY 01:	\$12,000,000		
Cost FY 02:	\$12,000,000		
Geographic Area:	Oil spill area		
Injured Resource/Service:	Multiple resources and ser		

ABSTRACT

In recognition of the fact that complete recovery from the oil spill may not occur for decades, the Trustee Council established the Restoration Reserve to hold funds to be used for restoration after the last annual payment is received from the Exxon Corporation in September 2001. The \$12 million recommended for deposit in FY 98 would be the fifth deposit into the reserve account, and would bring the total in the account to \$60 million. Annual deposits of \$12 million in each of the next four years would provide a reserve of \$108 million plus interest.

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Project 98424

INTRODUCTION

Complete recovery from the *Exxon Valdez* oil spill may not occur for decades. In many cases, substantial research must precede effective restoration or improved management actions that will protect a resource or service, and long-term monitoring can be necessary to understand the effectiveness of specific restoration actions. The *Exxon Valdez* Restoration Reserve Fund could potentially benefit any resource or service injured by the oil spill. No allocation of Restoration Reserve funds to specific activities has yet been made.

NEED FOR THE PROJECT

The Chief Scientist and other investigators working on the restoration program have identified a clear need to maintain restoration activities in the years following Exxon's last scheduled payment in 2001. The collection of long-term data sets is increasingly recognized as essential to understanding the results from any one year's work. For example, some salmon return in cycles of four to six years, and other resources have lives that are much longer. To be effective, restoration activities may have to span more than one generation. Oceanographic influences on the health and survival of numerous injured species under investigation are only just beginning to be understood. Work under the major ecosystem studies, while providing significant new insight into the status of recovery and health in the spill area, is also bringing attention to new questions that may require continuing efforts long into the future. In addition, there continues to be interest in the Trustee Council's large and small parcel habitat protection program efforts. Funds in the Restoration Reserve may be used for any purpose consistent with the civil settlement.

PROJECT DÉSIGN

This proposed \$12 million would be the fifth payment to the *Exxon Valdez* Restoration Reserve Fund. Based on previous action of the Trustee Council, the total principal after this deposit would be \$60 million. Additional annual deposits of \$12 million in each of the remaining five years would provide a reserve of \$108 million plus interest from investment of these funds. This amount is expected to be appropriate to carry out long-term restoration activities after the last Exxon payment.

A. Objectives

The essential objective for the Restoration Reserve Fund is to ensure that funds are available as necessary for the Trustee Council to continue restoration activities beyond the end of the settlement payment period.

2

Project 98424

B. Methods

The Restoration Reserve funds are currently invested in laddered securities within the Court Registry Investment System; accrued earnings remain with the Restoration Reserve. Other options for investment are currently being researched. The Restoration Office will conduct public meetings during FY 98 to obtain public comment on future use of the Restoration Reserve. The planning process will include workshops in communities in the spill area as well as Juneau, Anchorage and Fairbanks. Any spending from the Restoration Reserve must be consistent with the Consent Decree and with the Memorandum of Understanding between the state and federal governments. The \$12 million proposed for FY 98 will be transferred from the Court Registry Investment System Liquidity Fund to the Restoration Reserve Fund by Court order when such amount is available once pending restoration needs are funded.

C. Schedule

It is anticipated that by fall 1998, the Trustee Council will make a decision about the future use and management of the Restoration Reserve.

D. Technical Support

Not applicable.

E. Location

Oil spill area.

Prepared 6/30/97

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Project 98424

Exxon Valdez Oil Spill Trustee Council

645 G Street, Suite 401, Anchorage, AK 99501-3451 907/278-8012 fax: 907/276-7178



April 2, 1997

Ð

Mr. Gary Komkoff, President Tatitlek IRA Council P.O. Box 171 Tatitlek, Alaska 99677-0170

Re: Archaeological Repositories:

Request for Letters of Interest in Submitting a Proposal

Dear Mr. Komkoff

For the past year and a half, your community has been involved in development of a comprehensive community plan for restoring archaeological resources injured by the *Exxon Valdez* oil spill. The final report, prepared under contract with the Chugach Development Corporation and titled *Comprehensive Community Plan for the Restoration of Archaeological Resources in Prince William Sound and Lower Cook Inlet*, recommends that the Trustee Council fund repositories in each of the villages in the study area, which includes all seven villages in the Chugach region as well as Seldovia. The preferred alternative also includes a "regional repository organization" that would provide services to the local repositories.

The Trustee Council is reluctant to fund facilities without assurance that they will be self sufficient and effective in restoring an injured resource or service. In the case of the Alutiiq Cultural Center, the villages on Kodiak Island supported the construction of a regional facility that concentrated facilities and professional staff in one location. The village and regional corporations on Kodiak Island continue to provide most of the cost of operating and maintaining the Alutiiq Cultural Center. With the sponsor's long-term commitment to operating the facility as well as archaeological restoration programs such as a site stewardship program, the Trustee Council committed \$1.5 million toward the construction of the Alutiiq Cultural Center.

The villages in the Chugach region (and Seldovia) appear to prefer a more decentralized approach, possibly with a facility in every community. To help the Trustee Council decide whether to provide financial support to archaeological repositories in this area, I am asking for a letter that indicates whether your community is interested in submitting a proposal and, if so, describes the project in general terms. Although the final report submitted by the Chugach Development Corporation provides some of the information I am requesting, the Trustee Council would like to hear from the communities themselves. I would like to emphasize the fact that the Trustee Council has not yet decided whether to provide additional funding for repositories and that this request is not an invitation to submit a fully developed proposal. However, both the Trustee Council and the Public Advisory Group have requested general information about the archaeological restoration projects you envision.

Federal Trustees U.S. Department of Interior U.S. Department of Agriculture National Oceanic and Atmospheric Administration

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law Mr. Gary Komkoff April 2, 1997 Page 2

This letter is addressed to you as president of the village council because almost all of the spillrelated artifacts are associated with Native culture. I have also sent copies of this letter to other organizations in your community because I want to make sure there is broad-based community support for the approach taken and because projects of this sort usually require collaboration among several organizations.

If your community is interested in submitting a proposal for an archaeological restoration project, please send me a brief letter describing the project in general terms. I would also appreciate letters of support from other organizations in your community. If your organization has no interest in submitting a proposal, please let me know that as well.

The following guidelines will give you an idea of the kind of information I need at this time:

- 1. Facilities and programs: Please describe the facilities and programs your community envisions and explain how they will restore archaeological resources injured by the spill.
- 2. Artifacts: If your organization envisions a local artifact repository, please indicate the spillrelated artifact collection you expect to be transferred to your community. The Appendix to Part I of the final report identifies 1,489 spill-related artifacts and scientific samples from 24 sites in Prince William Sound and lower Cook Inlet. Dr. Lora Johnson, the primary author of the report, has suggested that all the artifacts from an individual site be stored in the same repository. It may be useful for you to discuss with Dr. Johnson and your council which sites are most closely associated with your community.
- 3. Cost of construction: If your proposal entails a facility, what is the estimated cost of construction and how do you plan to secure the necessary funds? Consider two possible levels of funding from the Trustee Council for local repositories, \$225,000 and \$500,000. The Trustee Council has not yet decided to specify a maximum amount of funding, but I am including these figures in this request to help you formulate your response.
- 4. "Regional repository organization": Please describe your vision of the "regional repository organization."
- 5. Cost of operation: What is the estimated cost of operations, including your contribution to the "regional repository organization", and how do you plan to secure the necessary funds? The Trustee Council is unlikely to provide funds for long-term operation of facilities or programs.

Please respond, if possible, by May 9. Once I receive your responses, I will have a better idea of your interests. Later in May, I hope to organize a one-day discussion among the communities

Mr. Gary Komkoff April 2, 1997 Page 3

that are interested in submitting proposals. The discussion will focus on the regional repository organization. On May 28, the Trustee Council's Public Advisory Group will discuss this issue again and, with the information you provide in your letters and the subsequent discussion, I expect they will be prepared to make a formal recommendation to the Trustee Council. If we have not received responses from everyone by May 9, we will probably postpone further consideration of funding for repositories until the fall, after summer subsistence activities have wound down.

Thank you for your patience and cooperation in this difficult decision-making process. Please contact me or Veronica Christman at 1-800-478-7745 if you have questions or would like to discuss this request.

Sincerely,

mely Milama

Molly McCammon Executive Director

cc: Carroll Komkoff, President, The Tatitlek Corporation Michael E. Brown, President, Chugach Alaska Corporation Lora L. Johnson, Chugachmiut FEB-14-97 FRI 02:41 PM Chugachmiut

Port Graham

Ms. Molly McCammon, Executive Director EVOS Trustee Council Office 645 G Street, Suite 401 Anchorage, Alaska 99501-3451

Jgachmiut

Dear Molly,

For the record, I would like to submit Chugachmiut's position on archaeological restoration in Prince William Sound and Lower Cook Inlet. I know that you have already received similar statements from several communities in the region and it is likely that others will follow as they go through the other communities' councils.

We recommend that the EVOS Trustees support Scenario One in the Comprehensive Community Plan for the Restoration of Archaeological Resources in Prince William Sound and Lower Cook Inlet.

Background

The communities of Prince William Sound and Lower Cook Inlet have expressed the need for the return of archaeological collections made between 1989-present to the seven (or possibly eight) local communities. The EVOS archaeological collections consist of approximately 1500 catalog entries and associated documentation currently stored in Fairbanks, Anchorage and Juneau. All of the collections are from the Chugach Region and over 99% of the materials are from Native sites.

The communities of the Chugach region have also expressed their intent to provide curatorial services for the collections through a "Regional Repository" Organization.

State and Federal agencies have expressed their responsibility to curate the collections in repositories that meet Federal guidelines and AAM accreditation standards. Currently there is no such existing repository within the Chugach region.

Over the past few years, considerable efforts have been made to formulate a plan, including work by the Division of Subsistence - Alaska Department of Fish and Game, the Alaska Department of Natural Resources and most recently efforts associated with the Comprehensive Community Plan. Recently we have met with the Public Advisory Group and the EVOS Trustee Council Office staff to discuss the proposed plan to construct repositories in the local communities along the lines of Scenario One. We appreciate all of the efforts of the participating agencies and the EVOS Trustee Council Office to further this goal.

Recommendations

We recommend that:

1. Scenario One "Regional Repository" Organization with Local Repository Facilities in Seven or Eight Communities be considered the preferred option since it includes the establishment of new or renovated repositories capable of providing curation in perpetuity in all of the affected communities. It

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also includes the development of a Regional Repository Organization to organize and provide curatorial services for the collections so that the facilities and organization would meet all Federal Guidelines and AAM accreditation standards. Cost for the proposal: \$3,898,400 - \$10,413,152.

2. Scenarios Three through Eight be rejected since 1) curation of the collections in Fairbanks, Juncau, Anchorage or Kodiak is not acceptable to the Native communities who desire the return of the collections to the Native communities of the Chugach region, 2) curation of the collections at only one or two new or existing museums does adequately involve all of the Native communities in the management, use and enjoyment of the Native collections and 3) traveling exhibits and short term displays do not address the need for curation *in perpetuity* in the local communities. Chugachmint does not support efforts to establish a regional repository in place of Scenario One.

3. The EVOS Trustee Council Office support our efforts to accomplish Scenario One by requesting a commitment from the EVOS Trustees to support Scenario One. It is recommended that between \$3,500,000 and \$4,000,000 be allocated for new or renovated repository facilities in each of the Chugach communities and possibly one in Seldovia/Homer. This would provide a commitment of EVOS funding for approximately \$500,000 per community. It is important that the communities know that there is a commitment to their plan.

4. The EVOS Trustee Council Office support our efforts to accomplish Scenario One by supporting funding of a Final Repository Planning Project as outlined in the Proposed Repository and Display Facilities, Next Phase (Johnson 1996d) at the end of the appendix of the Comprehensive Community Plan. A detailed proposal can be submitted by Chugachmiut as a continuation of the Comprehensive Community Plan (Project 96154) or with the next request for proposals for archaeological restoration. A final planning project is recommended to insure that the next stage of the project continues to be cohesive, represent local community views and provide continuity with the substantial work conducted to date. Cost of the proposal: \$150,000 - \$200,000.

We appreciate your continued assistance in these efforts.

Sincerely,

iara L. Johnson

Lora L. Johnson, Ph.D. Chugach Regional Archaeologist

encl: Resolutions from the Chugachmiut Board of Directors

FEB-14-97 FRI 02:42 PM Chugachmiut

CHUGACHMIUT BOARD OF DIRECTORS Resolution 97-07

- A Resolution that Chugachmut supports the Comprehensive Community Plan for the Restoration of Archaeological Resources in Prince William Sound and Lower Cook Inlet dated November 1. 1996.
- WHEREAS: Chugachmiut is the non-profit tribal organization of the seven Native Councils of the Chugach region: and
- WHEREAS: Chugachmiut is dedicated to promote the unity, self-determination, and empowerment of the Chugachmiut by providing services that will strengthen tribes, increase opportunities, and enhance the mental, physical, and spiritual well-being of its people, in harmony with the land and traditional values;
- WHERE.AS: Chugachmiut supports the development of archaeological and cultural programs for the Native communities of the region; and
- NOW THEREFORE BE IT RESOLVED THAT The Board of Directors hereby supports the Comprehensive Community Plan for the Restoration of Archaeological Resources in Prince William Sound and Lower Cook Inlet dated November 1, 1996.

PASSED AND APPROVED BY the Chugachmiut Board of Directors on the 17th day of September, 1996, with a vote of ______ for and _____ against.

WITNESS THERETO:

By: Larry Evanoff. Chairperson

Date:

Attest: Theima Christopherson, Sucretary - C Date:

CHUGACHMIUT BOARD OF DIRECTORS Resolution 97-08

A Resolution that authorizes the Archaeology Program to pursue the recommendations made in the Comprehensive Community Plan for the Restoration of Archaeological Resources from Prince William Sound and Lower Cook Inlet dated November 1, 1996.

WHEREAS: Chugachmiut is the non-profit tribal organization of the seven Native Councils of the Chugach region: and

- WHEREAS: Chugachmiut is dedicated to promote the unity, self-determination, and empowerment of the Chugachmiut by providing services that will strengthen tribes, increase opportunities, and enhance the mental, physical, and spiritual well-being of its people, in harmony with the land and traditional values;
- WHERE.VS: Chugachmint supports the development of archaeological and cultural programs for the Native communities of the region; and
- NOW THEREFORE BE IT RESOLVED THAT The Board of Directors hereby directs the Archaeology Program to pursue the recommendations made in the Comprehensive Community Plan for the Restoration of Archaeological Resources from Prince William Sound and Lower Cook Inlet dated November 1, 1996. This includes assisting the local communities in their efforts to 1) restore the EVOS collections to the local communities. 2) obtain funding from the EVOS Trustee Council for local repositories and other EVOS archaeological programs, and 3) develop a Regional Repository Organization and / or other appropriate local organizations to address curatorial services as needed.

PASSED AND APPROVED BY the Chugachmiut Board of Directors on the 17th day or Suptember. 1996, with a vote of ______ for and ______ against.

WITNESS THERETO:

By: Larry Evanoff. Chairperson

Date:

Attest: Theima Christopherson, Secretary

Date:

FEB-14-97 FRI 02:42 PM Chugachmiut

Proposed Repository & Display Facilities Next Phase

If the EVOS Trustee Council issues a request for proposals involving the construction of repository facilities. some or all of the following will need to be accomplished. The following outlines a process pertaining to Scenario One or Two. Modifications will be needed if some other scenario is selected.

La. Develop Concrete Proposal for a Local Facility.

For each community that has expressed interest in a local repository or display facility, the following needs to be done.

- A. Review local site alternatives identified in the CCP and agree on site and facility preference.
- B. For the local building site, identify the following:
 - 1. Physical location of existing or proposed facility.
 - 2. Existing or required access to local utilities (sewer, water, electric
 - gas, phone and garbage).
 - 3. Size of site in square feet and legal description.
 - 4. Condition of site (developed, vacant, surveyed, not surveyed).
 - 5. Ownership of property (surface and subsurface).
 - Develop cooperative agreement with owner for purchase or lease of the property if the owner is different than the proposer.
 - Assess potential environmental issues (possible constraints such as wetlands, archaeological sites, contamination etc.)
 - 8. Public access to the property (existing or needed roads).
 - 9. Existing easements on property (utility easements or other).
- C. For each site identify the following:
 - 1. Existing facility (if any).
 - a. Current tenants of facility (if any).
 - b. Ownership of facility (title status).
 - c. Description of existing facility.
 - d. Ground plan of existing facility (if any).
 - e. Age of facility.
 - Condition of facility (this should be done with an architect's involvement)

Physical / Structural condition (Does or will the building meet local building codes?) Functional condition (Is the building layout suitable for a repository or display facility?)

Aesthetic condition (Is it what you want your local facility to look like?).

Operational condition (Are the utilities appropriate for the function?)

What if anything will need to be done to satisfy 36 CFR 79 for local curation?

Proposed Repository Display Facilities. Nexs Phase Page 1

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D. Develop proposal for actual new, existing or renovated (addition or remodeled) facility.

1. Obtain copy of local building code and guidelines for permitting process.

- For a new facility identify the following:
 - a. Select facility model from Facility Reports A J or develop a different model with similar detail.
 - b. Space allocations according to functions pertaining to curation and / or display. (See CCP
 - Part II Figures 2 4 as a sample.)
- For an existing facility identify the following:
 - a. How the facility meets 36 CFR 79 for a repository or display facility.
 - b. Space allocations according to functions pertaining to curation and / or display. (See CCP Part II Figures 2 - 4 as a sample.)
 - For a proposed renovation to an existing structure identify the following:
 - a. Proposed renovation in detail (remodel or addition) with draft plans.
 - b. How the facility meets 36 CFR 79 for a repository or display facility.
 - e. Space allocations according to functions pertaining to curation and / or display. (See CCP Part II Figures 2 - 4 as a sample.)
- 5. Is this a single-use or multi-uso facility?
 - For a multi-use facility identify the following:
 - a. Describe non-repository functions and space allocations in detail.
 - b. Is this compatible with the proposed adjacent repository?
 - Identify projected facility construction costs.
 - 2. Use models in Facility Reports A-J or Identify in similar detail.
 - b. Proposed funding sources. Note that only the repository may be considered for funding
 - by the EVOS Trustee Council.
 - EVOS Trustee Council share.
 - Proposer's share.
 - Other contributor's share.
 - TAPLF funds as appropriate.
 - Grants or other sources.
- 7. Identify projected occupancy costs associated with the facility.
 - a. Cost of purchase or lease of property or facility (if any).
 - b. Cost of associated equipment and furnishings (if any).
 - c. Funding commitment if necessary (must be local).
 - Identify projected annual support services costs associated with the facility.
 - Use models in Facility Reports A-J or identify in similar or greater detail.
 - b. Adapt models to local situation.
 - c. Budget needs to include facility operation and maintenance costs and curatorial costs.
 - d. Anticipated funding sources or in-kind contributions (must include commitment
 - for facility operation and maintenance costs & curation in perpetuity)
 - Proposer's share.
 - Other local contributors.
 - Other regional contributors.
 - Grants, donations, entrance fees or other sources.
 - Income from projected sales (may need business plan if sales are considered a source of funds).
 - Backup plan in case of lack of funding.
 - Identify proposed organization to own and / or manage the facility.
 - If more than one organization, identify cooperating organizations and status of the Memorandum of Understanding (MOA).
 - Obtain applicable resolution of commitment from organization(s).
- Identify proposed organization to provide other annual support services, notably curational services. If more than one organization, identify cooperating organizations and status of MOA (ex.
 - Regional Repository Organization).
 - a. Obtain applicable resolution of commitment from organization(s).

- F. Prepare written report for a local facility proposal.
 - I Include the information above (A E) or the status on obtaining it.
 - 2. Describe public access to the EVOS collections.
 - 3. Describe likely staffing of facility. Include staff for operation and maintenance, and curatorial services.
 - 4. Describe specific training requirements for proposed staff if any.
- G. Submit proposal to the EVOS Trustee Council.
- I.b. Identify or Develop Organization to Provide Curatorial Services.
- Local and / or regional efforts.
 - 1. Establish a non-profit Regional Repository Organization (or other organization) as necessary.
 - a. Identify or develop by-laws (mission statement, board of directors etc.) pertaining to repository.
 - b. Process paperwork for new organization if any.
 - 2. Contact the American Association of Museums to begin accreditation process.
 - Develop MOA with the University of Alaska Museum, Fairbanks and State and federal agencies for the transfer of the EVOS collections.
 - Develop MOAs between regional organizations, local village councils, local facility owner / manager and other participant organizations to provide annual support services (facilities management & curatorial services).
 - 5. Develop local stewardship zones.
- B. Local efforts.
 - 1. Identify availability of local individuals who are able to serve as facility / collections managers and possibly curator(s) of the collections.
 - 2. Identify experience of these individuals based on 36 CFR 79 as appropriate.
 - 3. Work with regional efforts to identify or establish suitable non-profit organization to serve as a Regional Repository Organization.
 - 4. Work with regional efforts to develop MOA with UAM.F and agencies for transfer of collections.
- I.c. Prepare EVOS collections for transfer to permanent repositories.
 - 1. Administrative Efforts
 - 2. Standardize accession records (see UAM forms in the Appendix as a sample) for entire EVOS collections.
 - b. Standardize catalog records (see, UAM, F forms in Appendix as a sample) for the entire EVOS collection.
 - c. Possibly develop computer links between the Regional Repository Organization, the UAM.F local museums and organizations and the new repositories. This would provide greater access to the collections as well as potential sources of technical support.
 - 2. Stabilize the EVOS collections.
 - a. Prepare all collections similar to those prepared by the Exxon Cultural Resource Program.
 - This may include: identification, labeling, inventory, photographs, reports etc.
 - b. Consolidate documents pertaining to the EVOS collections.
 - Provide original/copy to the RRO. UAMLF and/or local facility as appropriate.
 - Prepare transfer of EVOS collections.
 - Divide collections as provided for in the MOAs and prepare to ship to the new local repositories as they are completed.



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II. Approval of Funding for a Local Facility Project by the EVOS Trustee Council The EVOS Trustee Council approves or rejects funding request for a local facility plan. If the proposal is approved then the following happens.

III. Proposer Receives and Administers EVOS funds for the renovation or new construction.

IV. Construction Process

- 1. Begin the construction process.
 - a. Identify local or regional construction management entity to administer the project on behalf of the local community.
 - Note: Communities may wish to work directly with an architectural firm and contractor(s) or may prefer to work collectively with an organization such as the North Pacific Rim Housing Authority which provides various services pertaining to facility construction. Note: Local participation in construction process may occur as part of a negotiated contract. This should help to lower construction costs.
 - b. Select appropriate architectural design firm.
 - c. Begin design process (see Facility Reports).
 - d. Construction documents prepared for bidding.
 - e. Bidding, review, possible negotiation and contract award.
 - Actual construction or renovation of the facility.
- 3. Final inspection of new or renovated facility and close out of construction project.
- V. Proposer completes financial close-out for the EVOS Trustee Council.
 - 1. Prepare financial and other reports as required.
 - VL Occupy Facility.

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- Arrange for transfer of EVOS collections after Lb. and Lc. are completed.
- VII. Provide curatorial services and other community services pertaining to the EVOS collections.
 - 1. Operate and maintain facility, and provide curatorial services in perpendicy.
 - 2. Develop local programs such as local interpretive displays or traveling displays of EVOS materials.
 - Continue to develop local resources and cooperative associations to reduce support service costs especially in providing professional and technical services.

Chugachmiut



EXXON VALDEZ OIL SPILL TRUSTEE COUNCIL

June 4, 1997

Ms. Molly McCammon Executive Director Exxon Valdez Oil Spill Trustee Council 645 G Street, Suite 401 Anchorage, Alaska 99501-3451

L.H. Or Algaka

Dear Ms. McCammon:

I heard that you may not have received the letter from Tatitlek Village IRA Council regarding Tatitlek's response to your letter dated April 2 on the repository issue. Gary Kompkoff indicated that he had faxed it to you in May but perhaps the fax did not go through. At any rate, here is a copy of the letter.

It is my understanding that the Native communities of the Chugach region continue to support Scenario One with local repositories in each of the local communities. I have also become aware of several letters pertaining to the proposed cultural center in Seward which is a different project than the EVOS archaeological repository project. With the exception of Chuck Totemoff's letter for Chenega Corporation, I have not heard of any support from any Chugach village council or village or regional corporation for the use of the proposed cultural center in Seward as a Chugach Regional Repository for EVOS artifacts.

I would appreciate copies of memos and correspondence regarding the repository issue so that I may help keep the Chugach communities and Native corporations better informed of the progress of the EVOS archaeological restoration issues. Please let me know what I can do to help move the communities' proposal along.

Sincerely,

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Lora L. Johnson, Ph.D. Chugachmiut

4201 Tudor Centre Dr., Suite 210 / Anchorage, AK 99508 / (907) 562-4155 / Fax (907) 563-2891 A Tribal Organization Serving the Chugach Native Peoples of Alaska All of Ours*

Qutekcak Native Tribe P.O. Box 1467 Seward, Alaska 99664 907-224-3118 907-224-5874 (fax)



EXXON VALDEZ OIL SPILL TRUSTEE COUNCIL

May 12, 1997

Molly McCammon Executive Director Exxon Valdez Oil Spill Trustee Council 645 G Street, Suite 401 Anchorage, AK 99501-3451

Dear Ms. McCammon:

The Qutekcak Native Tribe is pleased you have requested input concerning repository facility needs within each of the communities. While the Comprehensive Community Plan for the Restoration of Archaeological Resources in Prince William Sound and Lower Cook Inlet provides a great deal of specific information on the collections and repository requirements, new possibilities continue to develop that enable us to propose an outlined facility plan for Seward.

The Qutekcak Native Tribe recently entered into a contractual agreement with the City of Seward and the Chugach Alaska Corporation to negotiate for the lease, rehabilitation, development and occupancy of the Seward Railroad Depot. The Seward Railroad Depot is on the National Register of Historic Places, and in accordance with the Secretary of Interior's standards for historic buildings, the structure will be developed to reflect historical Seward and the traditions and culture of the Native people. The building will be use for a Native and Alaskan art gallery, gift shop, cultural and traditional learning center, dance hall and the proposed archaeological repository/museum for artifacts taken during oil spill clean-up.

The community benefits from the tourist season during the summer months. During this time, cruise ships stop at the port and buses travel from Anchorage, bringing hundreds of thousands of vacationers to Seward. With the construction of the Alaska SeaLife Center in Seward, it is expected that the influx of visitors will compound. Qutekcak anticipates seeing a significant number of tourists through the Seward Railroad Depot once it is renovated and ready for exhibits.

While no spill-related artifacts are traced to Qutekcak given its land-less state, a significant number of items are Chugach Region artifacts. It is expected that the Depot will house artifacts from this collection. Specifically, Qutekcak is prepared to curate all or part of the following collections, including: SEW-004, SEW-073, SEW-248, SEW-430, SEW-436, SEW-440, SEW-471, SEW-076, SEW-488, SEW-573. Qutekcak is especially interested in the artifacts taken during the construction of the SeaLife Center in Seward. Final interest in collections that could be exhibited at the Depot would depend on the interest and ability of other villages to curate artifacts.

I estimate the cost for renovating the Seward Railroad Depot to be one million dollars. This will include not only the structural needs of the building, but also the purchase, installation and fitting of all necessary temperature controlled cases and the storage cabinet requirements according to Curation of Federally-Owned and Administered Archaeological Collections, 36 CFR Part 79. In addition, all of the cataloging space and storage facility available for long-term curatorial services. This estimation is based on the calculated cost for the general renovation and retrofitting of the Depot, as well as the necessary funding for a combined approach to meeting the archaeological restoration needs of the region. Qutekcak requests \$500,000 from the Trustee Council to assist with the repository/museum construction costs.

Qutekcak proposes a 7,500 square foot multi-use facility, given that true restoration of archaeological resources, to include sites from which items were taken, cannot occur without a repository/museum that facilitates local artifact management. It is a smaller approach than the Chenega Bay facility outlined in the Comprehensive Community Plan yet would allow for all or part of the identified collections mentioned. The proposed facility would also be suitable for traveling oil spill exhibits.

A regional repository organization would allow reasonable access for all communities affected by the oil spill to the learning, curating and exhibiting of artifacts taken from the oil spill area. This would also include providing the education necessary to preserve archaeological sites in the locally traveled areas where artifacts may still exist and may be subject to looting. The exchange of information concerning restoration and curation of artifacts is crucial, especially at the outset of the project. One possible aspect of the organization would be to establish a regional curator position that might provide ongoing technical assistance and training to the repositories within the region.

Costs for ongoing operations for the repository and cultural activities related to artifacts are estimated at \$120,000, based on a modified version of the operating costs identified in the Chenega Bay plan to include a part-time curator. While Qutekcak would initially request operational assistance to begin the project, Qutekcak Native Tribe will offset costs through sales and fees from other Depot activities. In addition, Qutekcak was recently awarded a grant to purchase Native arts for sale and will continue diversify its funding sources through grants and shellfish hatchery operations.

Qutekcak Native Tribe is moving forward with its plan to renovate the Seward Railroad Depot, in cooperation with Chugach Alaska Corporation and the City of Seward. In consultation with the City of Seward Historic Preservation Commission and the Resurrection Bay Historical Society/Seward Museum a plan of operation would be developed to maintain the care of artifacts housed at the Depot according to federal standards. I commend your request for information from individual communities on our repository facility plan. Recognizing that artifacts provide information concerning past and present subsistence practices, I look forward to working with you to fully develop a plan and proposal for Trustee Council funding. Should you need further initial information concerning Qutekcak's facility needs, feel free to contact me at 224-3118 ext.2 in Seward.

Sincerely,

Edge Blatch (gal

Edgar Blatchford Tribal Administrator

cc: Louis Bencardino, Mayor, City of Seward John B. Hendricks, Executive Director, Alaska SeaLife Center Michael E. Brown, President, Chugach Alaska Corporation Lora L. Johnson, Chugachmiut Lee Poleske, President, Resurrection Bay Historical Society

Page 3

TATITLEK VILLAGE IRA COUNCIL PO. Box 171

Tatitlek, AK 99677

Ph. (907) 325-2311 FAX (907) 325-2298

May 14, 1997

Ms. Molly McCammon Executive Director Exxon Valdez Oil Spill Trustee Council 645 G Street, Suite 401 Anchorage, AK. 99501-3451

Dear Ms. McCammon:

I am writing in response to your letter dated April 2, 1997 regarding our interest in obtaining funding for a local repository facility in Tatitlek as outlined in Scenario One of the *Comprehensive Community Plan* (1996). Our village supports Scenario One which provides for local repositories in each of the Chugach Region communities and a Regional Repository Organization. We understand that the regional native corporations (Chugach Alaska Corporation, Chugachmiut and the Chugach Heritage Foundation) fully support our proposal and are not seeking funding for a regional repository facility for the Chugach Region.

The Comprehensive Community Plan has already outlined most of the information that you have requested.

1. Facilities and Programs. We are interested in a local repository facility as outlined in Scenario One (Part I, pages 70-76 and Part II) and noted in our community profile (section 4.1). Similarly, we are also interested in participating in archaeological restoration programs as outlined in the plan (Part I, pages 97-101). The connection between the proposed facilities, programs and EVOS archaeological restoration objectives has already been outlined in the plan.

2. Artifacts. We are interested in working with a Chugach Regional Repository Organization to address the curation of the EVOS collections *in perpetuity* in the local communities. Details of the collections are provided in section 2.2 (Part I, pages 6-8) and in the appendix of the plan (Johnson 1996a). It is anticipated that our regional Repository Organization will assist all of our villages in the distribution of site collections among the communities and will develop appropriate MOAs with the State and Federal agencies and with each community as appropriate. It is also anticipated that the Regional Repository Organization will assist with the development of traveling and educational displays of EVOS and other collections throughout the Chugach Region.

3. Cost of Construction. We request that the EVOS Trustee Council set aside approximately \$4,000,000. over the next three years for the construction of local repositories in the seven Chugach communities and possibly one in Seldovia. The *Comprehensive Community Plan* estimates that each facility in Scenario One would cost up to approximately \$500,000. It is recommended that the EVOS Trustee Council make \$400,000 - \$1,000,000. available this year so that work could begin on actual facility designs as identified in the appendix (Johnson 1996d, Facility Report D, Proposed Repository Display Facilities Next Phase). 4. Regional Repository Organization. Our community is interested in participating in the development of a Chugach Regional Repository Organization as outlined in the Comprehensive Community Plan. It is anticipated that Chugachmiut will assist the communities in the development of the organization since all Chugach communities are already affiliated with this non-profit organization. (Chugachmiut has a cultural program and is currently seeking funding from the National Park Service to assist in the development of the organization.) The initial vision of the organization is to include all Chugach communities in governance of the organization as well as invite participation from interested State and Federal agencies and other local organizations in the role of technical advisors. The RRO would provide professional curatorial services for the collections and would work with communities to maximize local control and management of the community facilities.

5. Cost of Operations. Several rough estimates of costs for operations and maintenance (O&M) are included in the *Comprehensive Community Plan*. O&M expenses for the repository facility in Tatitlek will be the responsibility of the Tatitlek Village IRA Council. It is expected that financial support and other resources will be sought from the Council Programs, regional and village corporations, program development, tourism and other associated organizations. The Trustee Council is not expected to provide funding for O&M.

Please don't hesitate to call me at (907) 325-2311 if you have any questions regarding this letter. Take care.

Sincerely

Gary A. Kompkolf, President Tattick Village IRA Council

gpk cc:

EVOS Trustee Council Phil Janik, USDA Steven Pennoyer, USDC< NMFS George Frampton, Attn: Debra Williams, USDOI Bruce Botelho, Attn: Craig Tillery, AG Office Frank Rue, ADFG Michelle Brown, ADEC

Nanwalek IRA Council

P.O. Box 8028 Nanwalek, Alaska 99603-6628 (907) 281-2274 Fax (907) 281-2252

May 15, 1997

Molly McCammon Executive Director EVOS Trustec Council 645 "G" Street, Suite 401 Anchorage, Alaska 99501-3451 Fax: (907) 276-7178

Dear Ms. McCammon,

I am writing in response to your letter of April 2 regarding our interest in obtaining funding for a local repository facility in Nanwalek as outlined in Scenario One of the *Comprehensive Community Plan* (1996). Our community supports Scenario which provides local repositories in each of the Chugach communities and a Regional Repository Organization. We understand that the regional Native corporations (Chugach Alaska Corporation, Chugach Heritage Foundation and Chugachmiut) fully support our proposal and are not seeking funding for a regional repository facility for the Chugach region.

The Comprehensive Community Plan has already outlined most of the information that you have requested.

1. Facilities and programs: We are interested in a local repository facility as outlined in Scenario One (Part 1 pages 70-76 and Part II) and noted in our community profile (section 4.1). Similarly, we are also interested in participating in archaeological restoration programs as outlined in the plan (Part I pages 97-101). The connection between the proposed facilities, programs and EVOS archaeological restoration objectives has already been outlined in the plan.

2. Artifacts: We are interested in working with a Chugach Regional Repository Organization to address the curation of the EVOS collections in *perpetuity* in the local communities. Details of the collections are provided in section 2.2 (Part 1, pages 6-8) and in the appendix of the plan (Johnson 1996a). It is anticipated that our Regional Repository Organization will assist all of our communities in the distribution of site collections among the communities and will develop appropriate MOAs with the State and Federal agencies and with each with community as appropriate. It is also anticipated that the Regional Repository Organization will assist in the development of traveling and educational displays of EVOS and other collections throughout the Chugach region.

3. Cost of construction: We requested that the EVOS Trustee Council set aside approximately \$4,000,000 over the next three years for the construction of local repositories in the seven Chugach communities and possibly one in Seldovia. The *Comprehensive Community Plan* estimates that each facility in Scenario One would cost 400,000 - 1,000,000 available this year so that work could begin on actual facility designs as identified in the appendix (Johnson 1996d, Facility Report D; Proposed Repository & Display Facilities Next Phase).

4. Regional Repository Organization: Our community is interested in participating in the development of a Chugach Regional Repository Organization as outlined in the *Comprehensive Community Plan*. It is anticipated that Chugachmiut will assist the communities in the development of the organization since all Chugach communities in the development of the organization since all Chugach communities in the development of the organization since all Chugach communities are already affiliated with this non-profit organization. (Chugachmiut has a cultural program and is currently seeking funding from the National Park Service to assist in the development of the organization.) The initial vision of the organization is to include all Chugach communities in governance of the organization as well as invite participation from interested State or Federal agencies and other local organizations in the role of technical advisors. The RRO would provide professional curatorial services for the collections and would work with communities to maximize local control and management of the community facilities.

5. Cost of Operation: Several rough estimates of costs for operations and maintenance (O&M) are included in the *Comprehensive Community Plan*. O&M expenses for the repository facility in Nanwalek will be the responsibility of the Nanwalek IRA Council. It is expected that financial support and other resources will be sought from the council programs, regional and village corporations, program development, tourism and other associated organizations. The Trustee Council is not expected to provide funding for O&M.

Sincerely,

cc:,

Wenne for Vineent of Vincent Kvasnikoff, President

Vincent Kvasnikoff, President Nanwalck IRA Council

> Trustee Council: Phil Janik, USDA Steven Pennoyer, USDC, NMFS George T. Frampton, Attn: Debra Williams, USDOI Bruce M. Botelho, Attn: Craig Tillery, Attorney General's Office Frank Rue, ADF&G Michele Brown, ADEC

NATIUE UILLAGE OF EYAK P.O. BOX 1388, CORDOVA, ALASKA 99574 TEL 987-424-7738/FAX 987-424-7739

April 14, 1997

98331

Steven Pennoyer Chairman Exxon Valdez Oil Spill Trustee's Council 345 G Street, Suite 401 Anchorage, Alaska 99501-3451

Chairman Pennoyer

This is a letter requesting technical assistance for the following proposals:

1. The second year of #97286, Youth/Elders Conference on Subsistence. The first year of this was funded, however more then six months into the fiscal year, we have yet to see any money. It is kind of hard to do anything when it takes this long to receive funding. The injured resource on this is subsistence. The work or activity would be to stage a conference. Our Tribe would do the work. The funds requested for the second year are \$108,000.

2. Copper River Inter-Tribal Fisheries Commission Development. The injured resource is subsistence, as in salmon, both subsistence and commercial. The work or activity would be to organize the Tribes on the Copper River, to protect and enhance the salmon runs on the one of the major remaining, sources of subsistence, the Copper River. It would also entail monoriting the tributaries of the upper Copper River, to see that the individual runs are not over fished. The Tribes of the Copper River would do the work. As the salmon are four year fish, this would be a four year project, with \$150,000, for the first year and \$100,000 for each of the remaining three years.

3. Eyak Subsistence Recovery Camp Project. The injured resource is subsistence. The work or activity would be to set up meeting to come up with a plan for a Subsistence Recovery Camp. The Native Village of Eyak

1

would do the work. This is a one year project and would run about \$50,000.

4. Sea Otter Population Monoriting. The injured resource is subsistence, mainly sea otters. The work would be to monoritor the sea otters in Prince William Sound. The Tribes in PWS would do the work. This is a 5 year project, with the first year costing \$269,611, and a total cost of \$817,979.

5. Restoration of Prince William Sound Pink Salmon through Test Fishery Project. The injured resource is pink chum, silver and red salmon. The work or activity would be to test fish, to clear the way for remote releases of hatchery salmon, to move the fishing effort away from oil spill damaged runs. The Native Village of Eyak would do the work, with technical assistance. This would be a three year project; costing \$500,000 per year.

6. Artifact Repositories. We intend to submit a proposal for a Artifact Repository. The cost would be between \$500,000-1,000,000. I understand this proposal is not due by April 15. Dr. Lora Johnson will be helping us with this proposal. We would like help from EVOS also.

As we are a Tribe and a Non-Profit, we have no money or staff to develop these projects. I as well as the rest of our Council have to make a living and we do these things when we have time. We request assistance to develop these projects.

Sincerely yours

Robert J. Herrichs President, Traditional Council

cc: Molly McCammon Executive Director EVOS

CHENE & BAY IRA COUNCIL P.O. Box 8079 Chenega Bay, Alaska 99574-8079 Phone (907) 573-5132 Fax (907) 573-5120

July 11, 1997

Molly McCammon Executive Director EVOS Trustee Council 645 G Street Suite 401 Anchorage, Alaska 99501-7178

Dear Ms. McCammon,

I am writing in response to your letter of April 2 regarding our interest in obtaining funding for a local repository for <u>Chenega Bay</u> as outlined in Scenario One of the *Comprehensive Community Flari* (1996). Our community supports Scenario One which provides for local repositories in each of the Chugach communities and a Regional Repository Organization. We understand that the Regional Native Corporations (Chugach Alasis Corporation, Chugach Heritage Foundation and Chugach unit, fully support our proposal and are not seeking funding for a regional repository lacility for the Chugach Region.

The Comprehensive Community Flan has already outlined most of the information that you have requested

1. Facilities and programs We are interested in a local repository facility as outlined in Scenario One (Part I pages 70-76 and Part II) and noted in our community profile (section 4.1). Similarly, we are also interested in participating in archaeological restoration programs as outlined in the plan (Par I pages 97-101). The connection between the proposed facilities, programs and EVOS archaeological restoration objectives has already been outlined in the plan.

2. Artifacts We are interested in working with a Chugach Regional Repository Organization to address the curation of the EVOS collection *in perpetuity* in the local communities. Details of the collections are provided in section 2.2 (Part I, pages 6-8) and in the appendix of the plan (Johnson 1996a). It is anticipated that our Regional Repository Organization will assist all of our communities in the distribution of site collections among the communities and will develop appropriate MOAs with the State and Federal agencies and with each community as appropriate. It is also anticipated that the Regional Repository Organization will assist in the development of traveling and educational displays of EVOS and other collections throughout the Chugach Region.

3. **Cost of construction**: We request that the EVOS Trustee Council set aside approximately \$4,000,000 over the next three years for the construction of

CHENEGA BAY IRA COUNC P.O. Box 8079 Chenega Bay, Alaska 99574-8079 Phone (907) 573-5132 Fax (907) 573-5120 P.1

local repositories in the seven Chugach communities and possibly one in Seldovia. The Comprehensive Community Plan estimates that each facility in Scenario One would cost up to approximately \$500,000. It is recommended that the EVOS Trustee Council make \$400,00-\$1,000,000 available this year so that work could begin on actuarial facility designs as identified in the appendix (Johnson 1996d, Facility Report D. Proposed Repository & Display Facilities Next Phase).

Regional Repository Organization: Out community is interested in 4. participating in the development of a Chugach Regional Repository Organization as outlined in the Comprehensive Computer Plan. It is anticipated that Chugachmiut will assist the conjuganties in the development of the organization since all Chugach communities are already antitated with this non-profit organization. (Chugachmuthas a cultural program and is currently seeking funding from the National Park Service to assist in the development of the organization:) The initial vision of the organization is to include all Chugach communities in governance of the organization as well as invite participation from Interested State of Federal agencies and other local organizations in the role of technical advisors. The RRO would provide professional curatorial services for the collections and would work with computities to maximize local control and management of the community facilities.

5. Cost of Operation Several rough esumates of costs for operations and maintenance (O&M) are included in the Comprehensive Community Plan. O&M expenses for the repository facility in Chenega Bay will be the responsibility of the Chenega Bay IRA Council. It is expected that financial support and other resources will be sought from the council programs, regional and village corporations, program development, tourism and other associated organizations. The Trustee Council is not expected to provide funding for O&M.

Sincerely Gail K. Evanoff, President Chenega Bay IRA Council

cc:

Trustee Council: Phil Janik, USDA Steven Pennoyer, USDC, NMFS George T. Frampton, Attn: Debra Williams, USDOI Bruce M. Botelho, Attn: Craig Tillery, Attorney General's Office Frank Rue, ADF&G Michele Brown, ADEC



P. 1

July 15, 1997

Molly McCammon Executive Director EVOS Trustee Council 645 G Street, Suite 401 Anchorage, Alaska, 99501-7178

Dear Ms. McCammon

The Chenega Bay IR A stranger canner connect any and to be in support of a village based archaeological operations. The Change Bay IRA village Coupell does not support a regional repository.

Comments, testimony and the second se

Archaeological resources injured as a part of the Excon Vallez Oil Spill Clean Up activities includes, theft of surface any solar indiation of ancient burial sites and vandalism to historical sites, historically, fraditionally, and culturally used by the Chenega people is well documented with your office. The Chenega Bay IRA Village Council has always expressed a strong interest in having artifacts which are currently stored in the basement of the Alaska Museum in Fairbanks and in the Federal Building in Juneau be returned to Chenega Bay for storage and display.

The Chenega Bay IRA Village Council believes there is no benefit to the Chenega Bay people in supporting a repository anywhere but in the village of Chenega Bay.

If another application is necessary to demonstrate our interest in pursuing funding from the EVOS Trustee Council for a local, village based repository, we would welcome the opportunity to submit one.

Thank you.

Sincerely yours,

Gail K-Evanoff President

Gleanaush attest: Cheryl Eleshansky

Tribal Secretary



Seldovia Village Tribe

May 6, 1997

P.O. Drawer L Seldovia, Alaska 99663 (907) 234-7898 Fax: (907) 234-7637

Molly McCammon Executive Director Exxon Valdez Oil Spill Trustee Council 645 G Street, Suite 401 Anchorage, Alaska 99501

Re: Archaeological Repositories

EXXON VALDEZ OIL SPILL TRUSTEE COUNCIL

9 1997:

ECEI

Dear Ms. McCammon:

The Seldovia Village Tribe is responding to your letter of 4/2/97, seeking Letters of Interest for the above referenced Repository. The Seldovia Village Tribe is recognized under the Indian Reorganization Act and is a self-governance Tribe under compact with the Federal Government for our health services. We also serve our people with over fourteen other programs.

The Seldovia Village Tribe is interested in submitting a proposal and welcomes the opportunity to described the proposal in general terms, it is our understanding this a general description is all that is necessary at this time.

The Tribe envisions a Museum to preserve and display local culture and historical artifacts that would also serve as a cultural training facility for our youth, and cultural workshops.

Seldovia Village Tribe feels that preservation of our culture and history is a top priority. The oil spill has brought public knowledge and unwanted attention to our Indian Village and the various middens in our area. The Tribe had chose to let them remain undisturbed, to honor our past ancestors; we now find that with public knowledge of the locations, we are pressured to recover these artifacts for future preservation.

Seldovia historically has been a crossroad of all Alaska Native cultures in the Southern Cook Inlet/Kachemak Bay area and a "Regional Repository" would be appropriate and culturally relevant for our area. We represent, through our history and our current members in the Tribe, several Native cultures in our community and would serve as an excellent location for this "Regional Repository".

Molly McCammon Executive Director May 7, 1997 Page Two

The Tribe's current vision is to seek funding from the Trustee Council for a local repository - Museum/Cultural area and the Tribe would seek funding from other sources for the remainder of the facility that would house other Tribal activities. The Tribe would bear the cost of the future operational funds.

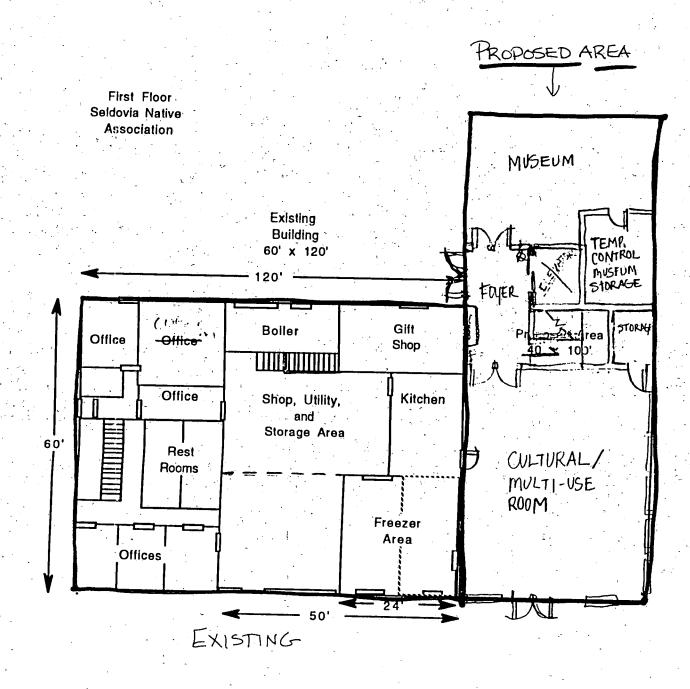
Sincerely,

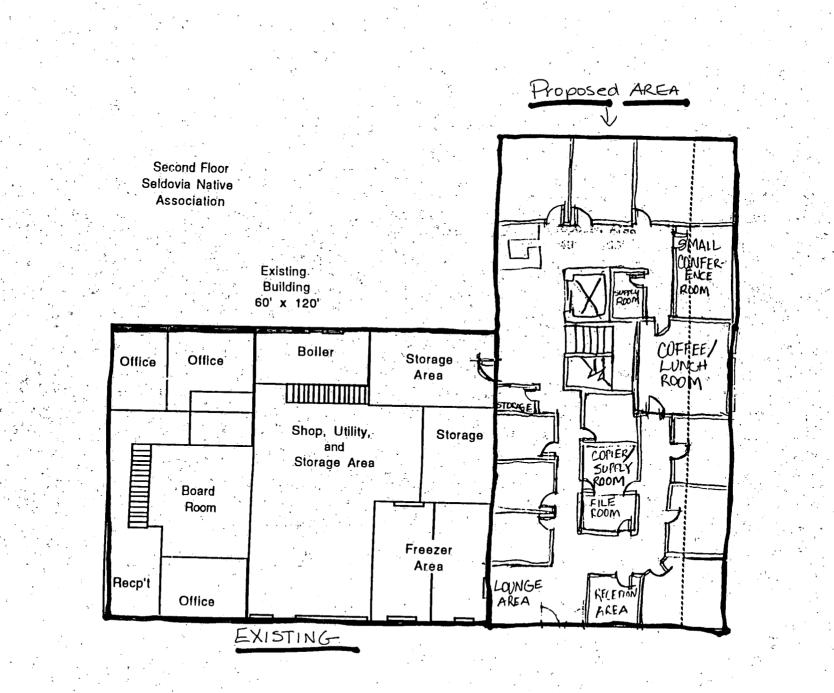
SELDOVIA VILLAGE TRIBE

Fred H. Elvacia

Fred H. Elvsaas President

Enclosure





Seldovia Historical Museum P.O. Box 181 Seldovia, Alaska-99663 (907) 234-7496

6/11/97

Molly Mc Cammon Executive Director Exxon Valdez Oil Spill Trustee Council 645 G Street, Suite 401 Anchorage, Alaska 99501

Re: Archaeological Repositories

Dear Ms. McCammon:

Veronica Christman sent me a copy of the Seldovia Village Tribe's letter for an Archaeological Repository. My estimate for costs of materials for their facility is approximately fifty thousand dollars. Using volunteer labor or SNA employees I believe their facility could be constructed for less than \$100,000. The Seldovia Village Tribe stated in their letter: "The Tribe would bear the cost of the future operational funds."

The cost of materials for the Seldovia Historical Museum will be less that one hundred thousand dollars. I am certain I can keep the cost low by going to the owners of lumber suppliers with the non-profit corporation status in hand. I will request donations of materials and discounts. I can legally write receipts which can be deducted from corporate income taxes. In return for donations of materials the Seldovia Historical Museum will display the names of companies that have contributed materials for it's construction on a sign on the front of the building. There are many such techniques that can be utilized to hold costs down on a project such as this if you have a real, non-profit corporation.

Judying from increasing tourism to Seldovia and interest in the current structure the Seldiovia Historical Museum will be able to fund the cost of future operation with donations and a small admissions fee.

The directors of the Seldovia Historical Museum have a_{PP} lied for a grant from another source and there is a chance the Archaeological Repository will be funded before the Exxon Valdez Trustee Council can act.

Why not fund both repository proposals in the order that the application was received by the Trustee Council? Both currently house Archaeological artifacts.

Henry Kroll, Director

ECEIVE JUN 1 6 1997

EXXON VALDEZ OIL SPILL

To whom it may concern:

The term "Native" is a mismomer when used to refer to all archaeological artifacts. A migratory tribe is not necessarily native to a given area although they could have stopped along the way for several hundred years.

I believe the current "Native" populations of Alaska did not creat many of the Archaeologic artifacts found in Alaska. Countless tribes of people have migrated through Alaska to all parts of the world. A lot can happen in a million years. The Aztecs for example, are believed to have come from Asia via the Alaska land bridge. The Synthians, a fierce warrior people conquered most of the world long ago. The sea-faring peoples of the Pacific Ocean visited the coast of Alaska from time to time. To suggest that "Native" Alaskans created and own all Archaeologic sites, stone tools and artifacts is ludicrous.

In other words the Archaeological artifacts of Alaska are from many different cultures and are the heritage of all mankind.

Sincerely yours, A. Riol Hank Kroll, Seldovia Hestorica Museum