# 13.08.01 – Reading File November 2000

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



November 29, 2000

Patty Brown-Schwalenberg, Executive Director Chugach Regional Resources Commission 4201 Tudor Centre, Suite 300 Anchorage, AK 99508

Dear Patty:

I am writing to follow up on the year-end (September 30, 2000) Quarterly Project Status Report for Project 00052. The report indicated that some of the work described in the Detailed Project Description for FY 00 was not completed as planned. Specifically, the DPD called for:

- Pilot communities (Tatitlek, Nanwalek, Ouzinkie, Port Graham, and Eyak) to identify injured species of community interest for population and monitoring programs at the local level;
- Pilot communities to talk with adjacent landowners about long-term stewardship of lands of village and traditional use;
- Development of a GEM Community Integration Plan for the pilot communities; and
- Work with non-pilot communities to encourage them to develop natural resource programs at the tribal level.

I understand that planning sometimes takes longer than expected, that deadlines sometimes slip, and that objectives sometimes change. Nonetheless, I feel it is important that we have for the record a description from you of the progress made on each of the above items during the course of the last year and the strategy for completing the items, including an updated schedule. In addition, I would be interested in a status report on the natural resource management plans that I know you are developing for each pilot community.

Toward this end, I would appreciate receiving a memo or letter from you briefly describing the efforts underway on the objectives listed above. I would expect that this information would then be presented in a more comprehensive format in the FY 00 annual report, due April 15, 2001. Thank you for your attention to this matter.

Sincerely,

Molly McCammon Executive Director

645 G Street, Suite 401, Anchorage, AK 99501-3451

November 29, 2000

Dolly C. R. Reft 415 Erskine Avenue Kodiak, Alaska 99615

Dear Ms. Reft:

Thank you for your November 20, 2000 letter. In response to your requests for materials:

- 1. There are no approved appraisals at this time. An appraisal was contracted for by the Alaska Department of Natural Resources, but it has still not been finalized. When the appraisal has been finalized, I would be happy to make sure you are sent a copy.
- 2. Discussions are ongoing at this time only concerning the appraisal for lands on the lower Karluk River. Further discussions would only be held once the appraisal is completed. The Alaska Department of Law on behalf of the State of Alaska and the U.S. Fish and Wildlife Service on behalf of the United States have the lead. I have no materials in this office other than those I've already sent you.
- 3. The agencies that would be involved in habitat protection for these areas are the Alaska Department of Fish and Game for lands outside the Kodiak National Wildlife Refuge and the U.S. Fish and Wildlife Service for lands inside the refuge.
- 4. In accordance with federal and state laws, subsistence activities are provided for on lands acquired through the Trustee Council's habitat program.
- 5. through 13. These refer to a proposal the Trustee Council has under consideration for contracting with a non-profit to assist with some of the Council's habitat protection efforts. That proposal will be discussed at the Council's December 4-5, 2000 meeting, with no action planned. It is unclear if the Council will continue to pursue this effort, but I will be sure to let you know if they do. Another Council meeting is scheduled for January 16, 2001.

I hope this answers your questions. If you would like to listen in to the Trustee Council meeting or comment during one of two public comment periods (December 4 at 1 p.m. or December 5 at 8:30 a.m.), you can do so by calling 1-800-315-6338. Code, when requested, is 777 then the # sign.

Sincerely,

Molly McCammon Executive Director

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**State Trustees** 

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## Exxon Valdez Oil Spill Trustee Council 645 G Street, Suite 401, Anchorage, AK 99501-3451 907/278-8012 fax:907/276-7178



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November 29, 2000

Molly McCammon - Executive Director Exxon Valdez Oil Spill Trustee Council 645 G. Street 401
Anchorage, Alaska 99501-3451
fax (9070276-7178

Dear Ms. McCammon:

I am in receipt of your fax this date regarding requests made to E.V.O.S., in my November 20, 2000 letter. I have been directed by the Former Shareholders of Karluk and members indigenous to this Tribe to obtain information for our upcoming meeting - Thursday November 30, 2000. Again, you have chosen to defer my requests with regard to the meeting held by E.V.O.S. this March of 2000. Directives were taken to comply information with regard to the proposal set forth concerning the 1860 acres in question.

The Karluk membership is requesting information used toward this endeavor. This allows us an opportunity to review the definitions and descriptions given by both Federal and State Agencies. Since these agencies are clearly represented on E.V.O.S., it would be redundant to be referred to them when you as Executive Director can assist.

I again, ask your assistance to obtain information as requested - including the proposal for discussion at the meeting scheduled for December 4-5, 2000. I am requesting that the Indigenous People of Karluk be allowed the same opportunity as others on E.V.O.S. toward commenting and having information that would allow us an equal standing with regard to providing our expertise on our lands and our livelihood. Our inherent rights to these lands are far too important to wait until E.V.O.S. is in the final stages or final proposal.

I am relying on your good faith toward insuring the benefits from ANSCA lands devolve to their intended beneficiaries. I await your response and will contact you regarding upcoming meetings.

Thank you,

"Please respond"

Dolly C.R. Reft~ (907) 486-2465 fax

cc: Karluk Membership

Koniag - Honorable Don Young

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#### MEMORANDUM

TO:

Trustee Council

FROM: 450 Molly McCammon Executive Director

RE:

Draft Grant: Long-Term Habitat Protection Program

DATE:

November 22, 2000

In accordance with your March 2000 direction to develop a proposal to create a permanent habitat protection program to be administered by a private, non-profit organization, please find attached a draft grant agreement and resolution. This will be a discussion item at the December 4 & 5 Trustee Council meeting, and if the Council so chooses, an action item at a subsequent meeting to be held in mid-January 2001.

In brief, the grant, as proposed, would:

- Provide \$1 million to The Nature Conservancy/The Conservation Fund for a pilot effort (Phase 1), with a possible \$25 million addition to the grant in October 2002 (Phase 2) following review of the pilot. The additional \$25 million would need to be approved by unanimous vote of the Council at that time.
- Require that the grantee consult with the Council before pursuing any particular parcels; the Council would also approve each acquisition, following public review and comment.
- Require that, during the acquisition process, the grantee work closely with the agency that would own and manage the parcel.
- Consistent with the Council's current habitat program, restrict the grantee to working with willing sellers only. Although the grant is designed with small parcels in mind, the size of parcels that might be acquired under the grant is not limited or specified.

If Phase 2 were to proceed, the \$25 million would be held and invested by the Alaska Department of Revenue, as are the other EVOS joint trust funds. As proposed, the annual grant amount would depend on earnings, based on 4.5 percent of the average annual value of the fund (roughly \$1.1 million in the first year, increasing over time), less agency costs and a grant administration fee.

Trustee Council November 22, 2000 Page 2

The proposed grant raises several questions that warrant Trustee Council discussion:

- 1. Whether to approve the grant in two phases, as proposed (\$1 million in Phase 1 and \$25 million in Phase 2), or to approve the entire \$26 million grant at this time. If the entire grant were approved at this time, the \$25 million would not be available until October 1, 2002.
- 2. Whether to treat the \$25 million as an endowment fund and spend only the earnings of the fund (after inflation proofing), as proposed, or to spend down the fund over a specified number of years, thus making more funds available annually but over a shorter period of time.
- 3. Whether the Trustee Council should be simply <u>consulted</u> prior to the grantee proceeding with appraisals and negotiations, as proposed, or whether the Council should <u>formally approve</u> (i.e., by unanimous vote) going forward with each specific appraisal.
- 4. Whether to pay DOI's requested administrative fee of 4.5 percent annually, use the Trustee Council's current general administration (GA) rate, or negotiate a new rate. Based on an annual grant of \$1.1 million:
  - a 4.5 percent fee would be \$49,500;
  - the Council's current GA rate of 7 percent on the first \$250,000 and 2 percent on the balance above \$250,000 would provide \$34,500; under this scenario, GA would not be a flat fee -- rather, it would be spent in proportion to direct spending on the grant;
  - an example of a negotiated rate is the roughly \$25 million construction grant for the Alaska SeaLife Center -- the negotiated administrative fee was a flat rate of \$110,000 over the life of the project (about three years).

#### **Another Option**

Another option for long-term habitat protection is to maintain the status quo, under which parcels are identified by agencies or the public and all activities are funded and managed by the Restoration Office. A suggestion that has been made for modifying the status quo is to allow the federal Trustee agencies to prioritize parcels for half of the remaining funds (that is, half of the \$26 million) and for the state Trustee agencies to prioritize parcels for the other half of the remaining funds.

#### RESOLUTION

## of the Exxon Valdez Oil Spill Trustee Council concerning a Long-Term Funding Source for Habitat Protection

WHEREAS in November 1994, following an extensive public process, the *Exxon Valdez* Oil Spill Trustee Council adopted the *Restoration Plan* to guide a comprehensive and balanced program to restore resources and services injured by the oil spill;

WHEREAS the Trustee Council has used the Restoration Plan to guide acquisition and protection of large and small habitat parcels important to the long-term recovery of injured resources and services;

WHEREAS the *Restoration Plan* recognized that complete recovery from the oil spill likely would not occur for decades and in fact full recovery of many injured resources and services is not yet complete;

WHEREAS the *Restoration Plan* recognized the establishment of the Restoration Reserve to provide a secure source of funding for restoration into the future beyond the final payment from Exxon Corporation in 2002;

WHEREAS, consistent with the *Restoration Plan*, on March 1, 1999 the Trustee Council determined there is a need for a continuing long-term comprehensive and balanced restoration program that includes protection of additional key habitats;

WHEREAS on March 1, 1999 the Trustee Council allocated \$55 million of the funds remaining on October 1, 2002 and the associated earnings thereafter to be managed as a long-term funding source for habitat protection, with a significant proportion of these funds to be used for small parcel habitat protection and a portion also to be used for purchase of lands along or adjacent to the Karluk or Sturgeon rivers, if such a purchase is authorized by the Trustee Council;

WHEREAS private, non-profit organizations can bring certain efficiencies to a long-term habitat protection program, such as responding more quickly than government to opportunities for acquisition of priority lands, leveraging resources by attracting matching funds, and in many cases further broadening the protection impact of each dollar spent by achieving below-appraised-value purchases through use of tax incentives and estate planning strategies;

WHEREAS on March 16, 2000 the Trustee Council directed the Executive Director to develop a proposal to create a permanent habitat protection program to be administered by a private, non-profit organization;

WHEREAS The Conservation Fund and The Nature Conservancy are private, non-profit organizations which have substantial experience in negotiating land acquisition packages in Alaska as well as elsewhere and which have expressed their interest in collaboratively implementing a long-term habitat protection program on behalf of the Trustee Council;

THEREFORE BE IT RESOLVED that \$1,000,000 be awarded as a pilot grant to The Conservation Fund and The Nature Conservancy (as described in Attachment A - Grant Agreement), to be administered jointly by these two private, non-profit organizations for a habitat protection effort in the northern Gulf of Alaska on behalf of the Trustee Council;

BE IT FURTHER RESOLVED that the grant funds are to be used by The Conservation Fund and The Nature Conservancy for the acquisition of lands and interests in lands (e.g., fee title, conservation easements, mineral rights, timber rights) important to the conservation and protection of marine and coastal resources, ecosystems, and habitats in order to aid in the overall recovery of, and to enhance the long-term health and viability of, those resources injured by the *Exxon Valdez* oil spill and the spill-area ecosystem;

BE IT FURTHER RESOLVED that The Conservation Fund and The Nature Conservancy shall pursue protection of any specific parcel only after consultation with the Trustee Council and, during the acquisition process, shall work closely with the entity that will own and manage the interests in the parcel;

BE IT FURTHER RESOLVED that The Conservation Fund and The Nature Conservancy shall acquire parcels only from willing sellers;

BE IT FURTHER RESOLVED that the implementation and results of the pilot grant will be reviewed by the Trustee Council prior to October 1, 2002 and, if the Trustee Council by unanimous vote decides to continue the grant, an additional \$25,000,000 and the earnings derived therefrom (consistent with the Trustee Council's March 1, 1999 resolution) will be added to the grant and the duration of the grant will be extended for as long as funds, either the principal set aside for this purpose or the earnings thereon, are available for obligation;

BE IT FURTHER RESOLVED that, following review of the land acquisitions expected to occur each year and in accordance with Attachment B, the Trustee Council may annually designate some portion of the grant funds to pay for Trustee agencies' direct costs of receiving title to land acquired under the grant;

BE IT FURTHER RESOLVED that the Trustee Council will annually review the accomplishments and activities under the grant and may, with proper notice and upon a unanimous decision of the Trustee Council, terminate the grant.

Adopted th	nis	day of	, 2001, in Anch	orage. Alaska
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BRUCE W. BOTELHO DAVE GIBBONS Date Date Attorney General Trustee Representative Alaska Region State of Alaska **USDA** Forest Service MARILYN HEIMAN JAMES W. BALSIGER Date Date Special Assistant to the Secretary Director, Alaska Region National Marine Fisheries Service for Alaska US Department of the Interior MICHELE BROWN FRANK RUE Date Date Commissioner Commissioner Alaska Department of Alaska Department of Fish and Game **Environmental Conservation** 

#### RESOLUTION

#### of the

## Exxon Valdez Oil Spill Trustee Council concerning a

#### Long-Term Funding Source for Habitat Protection \*

#### ATTACHMENT A

**GRANT AGREEMENT** 

**Grant Number:** 

Segment:

Title: Exxon Valdez Oil Spill Trustee Council: Long-Term Funding Source

for Habitat Protection

Beginning Date: January 15, 2001 Ending Date:

State: Alaska

Parties: United States Department of the Interior (Interior)

The Nature Conservancy & The Conservation Fund (Recipients)

Other Interested Agencies: State of Alaska (State)

Exxon Valdez Oil Spill Trustee Council (Trustee Council)

**Authorities:** Pub. L. 106-113, 113 Stat. 1501, 1999

Pub. L. 102-229, Sec. 207, Dire Emergency Supplemental Appropriations Act, 1992

Documents attached and incorporated herein:

Resolution of the *Exxon Valdez* Oil Spill Trustee Council, March 1999, Concerning the Restoration Reserve and Long-Term

Restoration Needs

**DRAFT UNDER REVIEW:** Resolution of the *Exxon Valdez* Oil Spill Trustee Council, December 2000 (?), Concerning a Long-Term Funding Source for Habitat Protection

#### Objective:

This Grant Agreement provides a long-term funding source for habitat protection in the northern Gulf of Alaska. Phase 1 of the grant will be a \$1 million pilot phase. Phase II, if approved by the Trustee Council following review of the pilot, will be \$25 million and the earnings derived thereon. These funds will be used by the Recipients for the acquisition of lands or interests in lands (e.g., fee title, conservation easements, mineral rights, timber rights) important to the conservation and protection of marine and coastal resources, ecosystems, and habitats in order to aid in the overall recovery of, and to enhance the long-term health and viability of, those resources injured by the *Exxon Valdez* oil spill and the spill area ecosystem. No Grant Funds may be used for land management or stewardship fees.

#### Background:

The March 24, 1989 Exxon Valdez oil spill in Alaska's Prince William Sound was the largest oil spill in U.S. history, contaminating about 1,500 miles of Alaska's coastline. Under the consent decree approved by the U.S. District Court for the District of Alaska in October 1991, Exxon Corporation agreed to pay civil claims totaling \$900 million to the federal government and the State of Alaska by September 1, 2001. Administration of the civil settlement is carried out under agreements between the federal government and the State of Alaska. These agreements establish a six-member federal/state trusteeship, the Exxon Valdez Oil Spill Trustee Council or its successor in function (hereinafter the "Trustee Council"), including a representative of the Secretary of the Interior. Decisions about the types of activities to fund with civil payments are governed by the consent decree and a Restoration Plan approved by the Trustee Council. One of the major activities identified in the Restoration Plan is habitat acquisition, and to date interests in land totaling over 600,000 acres have been acquired.

The Nature Conservancy and The Conservation Fund (hereinafter the "Recipients") are private, non-profit organizations which have substantial experience in negotiating land acquisition packages in Alaska as well as nationwide. The Recipients have the ability to respond quickly to opportunities for acquisition of priority lands from willing sellers, leverage resources by attracting matching funds, and in many cases achieve below-appraised-value purchases through use of tax incentives and estate planning strategies.

#### **Availability of Funds:**

Funds available for this Grant Agreement are principal, and earnings derived therefrom, from funds set aside by the Trustee Council from the 1991 civil settlement between Exxon Corporation, the State of Alaska, and the United States of America for a long-term habitat fund. Funding will be provided by the Trustee Council in two phases:

Phase 1 \$1,000,000 Commence January 15, 2001

Phase 2 \$25,000,000 and the earnings Commence October 1, 2002, if

derived thereon the Trustee Council, by unanimous vote prior to this date, decides to proceed with

Phase II

In regard to Phase II, the principal will be invested by the State of Alaska Department of Revenue, Treasury Division. By October 31 of each year, the Trustee Council will inform the Recipients of the amount of funds available for expenditure in that federal fiscal year, based on 4.5 percent of the annual value of the fund, less agency costs (see Attachment B). For federal fiscal year 2003 (FFY 03), the amount available will be 4.5 percent of \$25 million (which is \$1,125,000), less agency costs. For FFY 04, the amount available will be based on the average value of the fund over the previous four quarters. For FFY 05, the amount available will be based on the average value of the fund over the previous eight quarters. For FFY 06, the amount available will be based on the average value of the fund over the previous 12 quarters. For FFY 07, the amount available will be based on the average value of the fund over the previous 16 quarters. Beginning in FFY 08 and thereafter, the amount available will be based on the average value of the fund over the previous 20 quarters (i.e., the five year average).

By unanimous vote, the Trustee Council may make available an amount of funds that is less than or greater than that determined by the formula.

#### Term:

1. Duration. Except as provided below, this grant shall remain in effect as long as funds, either the principal set aside for this purpose by the Trustee Council, or earnings thereon, are available for obligation hereunder.

#### 2. Termination.

- a) Phase I of this grant, the pilot phase, will terminate September 30, 2002, except as provided in sections (b) and (c) below.
- b) This grant may be terminated by the Trustee Council, with 30 days advance written notice, upon a unanimous decision of the Trustee Council.
- b) This grant may be terminated by the Recipient, with 30 days advance written notice to the Trustee Council.

c) In the event of termination of the grant, the Recipient shall be entitled to receive or retain only a pro rata portion of the annual \$25,000 lump sum payment identified below, based on the number of days remaining in the federal fiscal year. The Recipient shall refund to the Trustee Council no later than 30 days after the effective date of the termination any such portion of the annual payment.

#### Lands to be Acquired:

This Grant Agreement provides funding for the acquisition of lands or interests in lands (e.g., fee title, conservation easements, mineral rights, timber rights) important to the conservation and protection of marine and coastal resources, ecosystems, and habitats in order to aid in the overall recovery of, and to enhance the long-term health and viability of, those resources injured by the *Exxon Valdez* oil spill and the spill area ecosystem.

The Recipients shall acquire parcels only from willing sellers. The Recipients shall specifically seek to acquire:

- a) lands with concentrated biological values or high natural lands recreational values;
- b) lands which provide access to areas of high biological significance or areas with high natural lands recreational values;
- c) isolated parcels within otherwise protected areas.

The Recipients shall evaluate properties using the following criteria:

- a) habitat restoration value;
- b) threat of development or loss;
- c) opportunity to enhance management of protected areas;
- d) willingness of a state, federal, or other public agency to manage the land or interests in the land:
- e) feasibility of acquiring the property, including willing seller;
- f) leverage, i.e., the amount of matching funds available;
- g) partnership support, i.e., the number of funding partners and the amount of public support.

The acquisition cost shall not exceed the appraised value of the parcel.

#### Process:

- 1. Land Acquisition. The Recipients shall manage all aspects of the land acquisition process, including:
  - a) periodically solicit parcel nominations from the public, agencies, and other organizations;
  - b) evaluate parcels;
  - c) consult with the Trustee Council as to which nominated parcels should be pursued for acquisition; this consultation shall include providing a summary of the expected costs of acquisition (both parcel price and process costs);
  - d) coordinate with the United States, State of Alaska, or other public agency or non-profit organization approved by the Trustee Council, that will own and manage the interests in the land in order to ensure that the procedures being used and the title and other documentation being prepared will be acceptable to the acquiring entity;
  - e) negotiate with willing sellers for the purchase of parcels;
  - f) complete due diligence on each parcel to be acquired, including appraisal (which shall comply with USFLA standards), title review, and Level I and any other hazardous materials inspection;
  - g) develop acquisition or option agreements;
  - h) arrange for closing and acceptance of title by the United States, the State of Alaska, or other public agency or non-profit organization approved by the Trustee Council, including preparing documents and making payments to landowners as agreed to by the Recipients and the landowners;
  - i) to the greatest degree practical, secure matching funds from private or public sources in order to minimize acquisition costs to the Trustee Council.
- 2. Chain of Title. In most cases, title will transfer from the seller directly to the United States, the State of Alaska, or other public agency or non-profit organization approved by the Trustee Council.

- 3. Support. The Trustee Council, through its member agencies, will provide the Recipients the following support:
  - a) a lump sum of \$25,000 annually to each of the Recipients to cover costs related to acquisition other than those costs specified in section (b) below (the \$25,000 shall cover such costs as personnel time and indirect expenses such as telephone, duplication, and postage); no other charges for indirect costs, including application of the Recipients' indirect cost rates, are allowed under this Grant Agreement;
  - b) reimbursement, on a monthly basis, of the following direct expenses incurred in pursuit of parcels agreed to by the Trustee Council under section 1(c) above; the expenses must be reasonable and those which the acquiring agency or government (i.e., state or federal) would have incurred itself in acquiring the concerned parcel.
    - i) appraisal
    - ii) title reports
    - iii) title insurance
    - iv) escrow and closing fees
    - v) real property taxes
    - vi) contaminants surveys
    - vii) penalty costs for prepayment of pre-existing recorded mortgages
    - viii) travel related to project acquisition
    - ix) preliminary title commitment or title policy
    - x) such other expenses as may be contained in a list approved by the Assistant Secretary, Policy, Management and Budget, Department of Interior and approved by the Trustee Council;
  - c) technical and legal expertise in federal and state land acquisition procedures, including review by the acquiring agency or government (i.e., state or federal) of appraisals, title commitments and policies, hazardous materials reports, and legal documents;
  - d) technical information regarding existing land ownership, habitat and wildlife value, and agency priorities;
  - e) acceptance of parcels acquired by the Recipients and approved by the Trustee Council.
- 4. Acquisition Information Package. For each parcel the Trustee Recipients propose to acquire with Grant Funds, Recipients shall submit to the Trustee Council an acquisition information package (hereinafter the "Acquisition Package"). The Acquisition Package shall include the following:

- a) legal description of the parcel;
- b) property owner;
- c) acreage;
- d) map showing location;
- e) description of property and restoration value;
- f) summary of costs incurred, including acquisition price and the indirect and direct expenses outlined in section 3 (b) above;
- g) identification of agency (United States, State of Alaska, or other public agency approved by the Trustee Council) that will own and manage the parcel;
- h) amount of matching funds, if any;
- i) Level I and any other required hazardous materials inspections.
- 5. Trustee Council Approval. After receipt of a complete Acquisition Package, the Trustee Council shall promptly--and in no event more than 90 days after receipt--notify the Recipients of its approval or disapproval of the proposed acquisition. The Trustee Council's approval process shall include reasonable and adequate public notice about the proposed acquisition and an opportunity for public comment. The Trustee Council shall approve the Acquisition Package in writing or submit a written notice of disapproval to the Recipients.
- <u>6. Fund Transfer.</u> Interior shall disburse grant funds to the Recipients via the SMARTLINK Payment System, as follows:
  - a) regarding direct expenses incurred in the acquisition of a parcel (see section 3(b) above), disbursements shall occur monthly;
  - b) regarding the acquisition cost itself, disbursement shall occur upon Trustee Council approval of the Acquisition Package; the Recipients shall draw down funds from SMARTLINK no more than 3 days prior to the Recipients closing, or, when applicable, closing into escrow, on the approved acquisition.
- 7. Annual Reporting. Recipients shall submit a report to the Trustee Council by December 31 of each year describing activities and accomplishments under this Grant Agreement for the previous federal fiscal year. The report shall include an accounting of funds spent.

#### Ultimate Use and Management of Lands Acquired:

Lands acquired with funding provided hereunder shall be managed in perpetuity for the conservation and protection of marine and coastal resources, ecosystems, and habitats in order to aid in the overall recovery of, and to enhance the long-term health and viability of, those resources injured by the Exxon Valdez oil spill and the spill area ecosystem.

- 1. Conservation Easement. Each parcel acquired with Grant Funds shall be subject to a conservation easement. If a parcel is acquired by the United States or the State of Alaska, the conservation easement shall be held by the non-acquiring government. If a parcel is acquired by another public agency approved by the Trustee Council, the conservation easement shall be held by both governments.
- 2. Recorded Deed. The recorded deed for each parcel acquired with graff funds shall be subject to the conservation easement described above.

Standard Provisions: TO BE ADDED BY INTERIOR

- 1. Notices
- 2. Entirety of the Agreement
- 3. Term of the Agreement

#### RESOLUTION

#### of the

## Exxon Valdez Oil Spill Trustee Council concerning a

#### Long-Term Funding Source for Habitat Protection ▼

## ATTACHMENT B AGENCY COSTS - PHASE II ONLY

In addition to the costs incurred by the Recipients and paid under the grant, Trustee agencies (ADF&G, ADNR, DOI, USFS) may incur expenses in receiving title to acquired parcels. The following list specifies those agency expenses that may be appropriate for Trustee Council funding. In order to ensure cost efficiencies and to avoid duplication of effort and expenses, the list includes only those activities that agencies are required to perform in order to receive title.

Activities Eligible for Trustee Council Funding, as Appropriate
Appraisal review by the acquiring government
Title review by the acquiring government
Hazardous material report review by the acquiring government
Site inspections (required by some agencies only)
NEPA compliance

Activities that Would Not Be Eligible for Trustee Council Funding
Negotiators' time and travel
Legal review
Appraisals in addition to those conducted by the Recipients
Appraisal review by the non-acquiring government
Surveys

Other items listed in the Grant Agreement as responsibilities of the Recipients Activities that serve agency management purposes but are not required to receive title Indirect expenses (phone, office supplies, duplication, etc.)

By October 1 of each year, the Trustee Council will be asked to give general approval to agency budget requests for the long-term habitat program. All funds requested must be associated with acquisition activities expected to occur in the upcoming federal fiscal year. Actual expenditure of the funds will be authorized by the Executive Director on a quarterly basis. All funds authorized must be associated with acquisition activities expected to occur in the upcoming quarter. Any authorized funds not spent by the end of the federal fiscal year will lapse back to the long-term habitat fund.

All funds expended for agency activities will come from the earnings generated by the \$25 million invested by the State of Alaska Department of Revenue on behalf of the Trustee Council for this purpose, and will reduce the amount available for expenditure by the Recipients under this grant.

[NOTE: One other agency activity that would need to be funded is Interior's cost for administering the grant; this cost has not yet been determined.]

November 14, 2000

To: Ms. Molly McCammon, Executive Director

Oil Spill Trustee Council members
Public Advisory Group members

From: Dan Hull

19300 Villages Scenic Pkwy Anchorage, AK 99516

Re: Draft Habitat Grant

While I support the intent and the framework of the Habitat Grant program, it does not adequately safeguard the interests of the general public or communities of the oil spill area as drafted, and should be modified. More specifically, the provisions for public comment and input are too vague and the time frame for public comment is likely to be inadequate for many people in the oil spill area. Also, the provision to extend the habitat grant unless there is a unanimous Trustee Council vote to discontinue it sets a very low bar for measuring the success of the pilot grant and making funding decisions of such significance.

The fact that private nonprofit organizations can "respond more quickly than government to opportunities for acquisition of priority lands" is a good reason to implement a habitat grant program. But the need to act quickly must be balanced against the need to maintain the public trust when making decisions spending funds that essentially belong to the general public. The draft states that the Trustee Council "shall promptly – and in no event more than 90 days after receipt – notify the Recipients of its approval or disapproval of the proposed acquisition." If the Trustee Council must make decisions quickly, then it is certain that members of the public will not have a reasonable opportunity to comment on the proposed acquisitions. This is especially true of the smaller communities in the oil spill area, and particularly in the summer months, when activities such as subsistence and commercial fishing – providing for families and making a living – take precedence over meeting dates. Members of the public should have 90 days to review proposed acquisitions before the Trustee Council makes a decision.

It is also not clear whether the Trustee Council will take public testimony on a proposed acquisition and then decide on the acquisition at a specific meeting, or whether some other process is proposed. I suggest that the former is preferable, and ask that it be stated in the grant agreement.

Also, part g) of the evaluation criteria for the Recipients should be strengthened to specify that "partnership support" means consensus among different stakeholders and interest groups in the region or area of a proposed acquisition. It is not enough to simply say that "public support" is necessary, a consensus among diverse interests of the public will best serve the public over the long run, and guarantee the success of the Habitat Grant program.

Finally, the logic of requiring a unanimous vote by the Trustee Council not to give the Recipients an additional \$25 million in the grant extension escapes me. It appears to be very favorable to the Recipients, but not very favorable to the public. Unless I'm mistaken, it means that if the pilot grant does not serve the interests of the public adequately, and needs major revisions after a year, a single Trustee Council member can prevent those revisions from taking place. This is quite a departure from the high standards of review and approval of funding decisions by the Trustee Council in the past. The decision to spend an additional \$25 million in the grant extension should require a separate vote of approval by the Trustee Council.

I give to the Nature Conservancy annually, so I am supportive of the intent and goals of the Habitat Grant program. But in order for the Habitat Grant program to be successful over the long run, it is critical that the Trustee Council establish and maintain high standards for public participation and oversight to ensure that the interests of the public are well served.

Sincerely,

Dan Hull

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



#### **MEMORANDUM**

TO:

Catherine Berg

**DOI-USFWS** Liaison

FROM:

Molly McCammon

Executive Rijector

RE:

Authorization -- Project 01144

Common Murre Population Monitoring

DATE:

November 28, 2000

The purpose of this memorandum is to formally authorize work to proceed on Project 01144/Common Murre Population Monitoring. The work must be performed consistent with the Detailed Project Description and budget dated March 31, 2000.

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



#### **MEMORANDUM**

TO:

Commissioner Frank Rue

Alaska Department of Fish and Game

FROM:

Molly Ma Cammon

**Executive Director** 

RE:

Late Project Reports

DATE:

November 28, 2000

This memo is a follow-up to my March 9, 2000 memo to you on the same topic. Several ADF&G project reports remain overdue, as outlined in the attached table. Despite continual nudging by me and my staff, these reports have yet to be submitted. I am therefore once again calling on you to assist me in ensuring that the results from these projects are written up, peer reviewed, and made available as part of the public record from the oil spill.

My suggestion would be that you work with each individual ADF&G author to establish a deadline for submitting the report, and to devise a strategy for meeting that deadline (that is, ensure that each author has the time to do the work required).

Thanks, Frank. Give me a call to discuss this, if you'd like.

cc: Claudia Slater, ADF&G Liaison
Celia Rozen, ADF&G Project Manager

Tim Baker, ADF&G Tom Rothe, ADF&G Lisa Seeb, ADF&G

Charles Swanton, ADF&G

### ADFG'S OVERDUE REPORTS

(Note: All are final reports)

Number	Project Title	PI	Status of Report
FS13	Effects of hydrocarbons on bivalves	Baker	Revised draft peer reviewed. Returned to PI for further revision; revisions specified in attachments to Spies' letters of 11/11/98 and 12/10/98. Newly revised draft was due 5/31/99, but not submitted. Project manager consulted with PI, and reported on 3/8/00 that revised report would be submitted spring/early summer 2000. STILL NOT RECEIVED.
93033-1	Harlequin duck: Afognak habitat assessment/PWS production	Rothe	Peer reviewed. Returned to PI for revision 11/14/95; revisions specified in 3 sets of reviewer comments. New due date of 12/31/97 negotiated by Trustee, but revised report not submitted. Project manager consulted with PI, and reported on 3/8/00 that revised report would be submitted 5/31/00. STILL NOT RECEIVED.
93033-2	Harlequin duck: blood/tissue and hydrocarbon analyses	Rothe	Never submitted. Delay was due in part to confusion over quantity of NOAA analyses and late receipt of analyses from UC Davis these were resolved in 1995 and 1997 respectively. New due date of 12/31/97 negotiated by Trustee, but report not submitted. Project manager consulted with PI, and reported on 3/8/00 that revised report would be submitted 5/31/00. STILL NOT RECEIVED.
96258A-1	Sockeye: Kenai	? (was Tarbox)	Never submitted. Originally due 4/15/97; due date extended to 1/1/98. Tarbox and Swanton (see next entry) took over when Schmidt resigned 9/30/97; additional personnel have since left the project. Most recent due date was 10/1/98, but report not submitted. Project manager consulted with PI, and reported on 3/8/00 that PI would retire 6/1/00 and that if report not submitted by then, a new strategy would need to be devised. STILL NOT RECEIVED.

96258A-2	Sockeye: Kodiak	Swanton	Never submitted. Originally due 4/15/97. New due date of 10/31/97 negotiated by Trustee, but report not received. Swanton and Tarbox (see previous entry) took over when Schmidt resigned 9/30/97. Swanton has now transferred from Kodiak to Fairbanks. Project manager consulted with PI, and reported on 3/8/00 that revised report would be submitted by 3/31/00. STILL NOT RECEIVED.
99252-1	Genetics: pollock	L. Seeb	Never submitted. Was due 9/30/99, per 3/8/99 memo from Seeb on closing out the project. Project manager recently consulted with PI, and reported on 3/8/00 that report would be submitted by 4/30/00. STILL NOT RECEIVED.
99252-2	Genetics: black rockfish	L. Seeb	Never submitted. Was due 1/31/00, per 3/8/99 memo from Seeb on closing out the project. Project manager consulted with PI, and reported on 3/8/00 that report would be submitted by 6/30/00. STILL NOT RECEIVED.

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



#### MEMORANDUM

TO:

Bob Spies, EVOS Chief Scientist

FROM:

Molly McCammon Executive Director

RE:

Peer Review of Project Reports

DATE:

November 28, 2000

Our records show that the following reports were submitted to your office for peer review six months or more ago. Over the years we have used the six-month time frame with Principal Investigators, as well as with yourself, to define when peer review, or revisions based on peer review, are "late". When a report is late, we ask the Principal Investigator to explain why the report is late and to specify a date by which the report will be submitted. Because of the large number of reports currently waiting for peer review that are in this late category, I must ask you to provide, for each report listed below, a reason for the delay and a date by which the peer review will be completed.

I know that the last several months have been a busy time for all of us in the EVOS office, especially with planning for GEM. I also know it is going to stay busy for the next several months as well, and therefore believe it is imperative that we devise a schedule for completing review of these reports. Thank you for your attention to this matter.

Project Number	Project Title	Report	Date Sent
99328	Herring synthesis	Final	12/27/99
98320	SEA	Final	2/24/00
99340	Oceanographic monitoring	Annual	4/3/00
99393	Food webs	Annual	4/14/00
99423	Population change-sea otters	Annual	4/18/00
99401	Spot shrimp	Annual	4/21/00
99434	Amatuli remote video	Final	4/25/00
99306	Sand lance	Final	4/26/00
99479	Seabirds-food stress	Annual	4/26/00
99139A2	Port Dick Creek (submitted as 98139A2)	Final	4/27/00
99327	Pigeon guillemot	Annual	4/28/00
99459	Residual oiling - GOA	Final	5/3/00
99012	Killer whale	Annual	5/3/00

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



#### **MEMORANDUM**

TO: Bob Baldauf

Department of Interior

FROM: Molly McChurmon

Executive Director

DATE: November 17, 2000

**RE:** Disbursement of Funds

Please disburse \$130,000 from the Natural Resource Damage Assessment and Restoration fund to the U.S. Fish and Wildlife Service. The funds will be used to purchase the following small parcels:

Parcel Number	Purchase Price
KAP 1094	\$15,000
KAP 2003	\$16,000
KAP 2006	\$13,000
KAP 1089	\$13,000
KAP 2036	\$22,000
KAP 2038	\$18,000
KAP 2039	\$18,000
KAP 2046	\$15,000

The court was notified of this disbursement on November 15, 2000.

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



November 13, 2000

Julie Olson Elgee, Rehfeld & Funk 9309 Glacier Highway, Suite B-200 Juneau, AK 99801

Dear Julie:

Enclosed is the Project Status Summary, FY00 Work Plan for the Quarter ending September 30, 2000.

If we do not get the Large and Small Parcel Status Reports mailed to you before Wednesday, then I will get those to you after I return on Monday, November 27, 2000.

Sincerely,

Debbie Hennigh Special Assistant

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



November 16, 2000

Becky Smith c/o Kingwood High School 2701 Kingwood Drive Kingwood, TX 77339

Dear Ms. Smith:

Thank you for your expression of interest in the Exxon Valdez oil spill. Enclosed is a copy of the Exxon Valdez Oil Spill Trustee Council 2000 Status Report. It reports the results of projects funded by the Trustee Council for fiscal year 2000 including APEX.

Please visit our web site, www.oilspill.state.ak.us, for more information and updates on Council activities.

Sincerely,

Molly McCammon Executive Director

Enclosure

Kingwood High School 2701 Kingwood Dr. Kingwood, TX 77339

October 19, 2000

Molly McCammon Restoration Office 645 G Street #401 Anchorage, AK 99501



Dear Ms. McCammon,

I am a senior at Kingwood High School and currently am enrolled in Environmental Science. This year we have learned about water quality and while doing this the Exxon-Valdez Oil Spill came into discussion. I have learned how devastating the effects of the spill really are. The thousands of sea otters and birds that died will never be replaced, and the water quality will never be the same.

I have also learned about the projects and research you have been in charge of. I am fully in support for what you have been doing for the restoration of Alaska and her beauty. People do not seem to realize how incredible Alaska's nature and wildlife is. It is good to know you have teams working on projects such as APEX that are out restoring it.

Even though I live in Texas, which is probably one of the farthest states in the U.S. from Alaska, I would like to know if there is anything I could do to aid you with your research. Even the smallest things can help, so if there is anything at all, I am willing to do it if you could just tell me what it is. Good luck in your research and thank you for your time.

Bully Amy and annual rept **Becky Smith** 

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



November 15, 2000

Julie Olson Elgee, Rehfeld & Funk 9309 Glacier Highway, Suite B-200 Juneau, AK 99801

Dear Julie:

Enclosed are the following:

- 1. Bob Baldauf's FY 00 Fourth Quarter Report
- 2. Small Parcel Status Report
- 3. Large Parcel Status Report

Have a great Thanksgiving.

Sincerely,

Debbie Hennigh Special Assistant

**Enclosures** 

### Habitat Protection Program: Small Parcel Status Report

DRAFT November 14, 2000

The Exxon Valdez Oil Spill Trustee Council funds the acquisition of land to protect the habitat of resources and services injured by the spill. Since 1993, the Council has committed over \$363 million to buy 643,272 acres of land. Most of the land is in large tracts (generally over 1,000 acres) that protect ecosystems and watersheds, but some is in smaller tracts (generally under 1,000 acres) with unique habitat or strategic value. This is a report on the status of the Small Parcel Habitat Protection Program.

	Acres Acquired	Trust Funds Committed
Large Parcels	635,770	\$343.4 million
Small Parcels	7,502	\$19.9 million
Total:	643,272	\$363.3 million

**Small Parcel Acquisitions (Table 1).** The Council has spent \$19.9 million to purchase 7,502 acres of land in small parcels.

**Small Parcel Offers (Table 2).** The Council has authorized an additional \$1 million to purchase an additional 53 acres.

Parcels Under Consideration by the Council (Table 3). The Council is considering acquisition of at least 465 more acres. The Council has authorized funding for appraisals, but has not authorized funding to purchase these parcels.

NOTE TO AUDITORS: The only activity between September 30, 2000 (the end of the fiscal year) and November 14, 2000 (the date of this report) was the sending of the certification letter noted in the "status" column of Table 2.

Table 1. Small Parcel Acquisitions

Prince William Sound (PWS)	Parcel ID	Description	Acres	Cost	Comments
PWS 17, 17A-D         Ellamar Subdivision (Tatitlek)         3.34         \$655,500           PWS 1056         Blondeau (Valdez)         92.0         \$526,800           Kenal Peninsula (KEN)         5,725.4         \$15,000           KEN 10         Kobylarz Subdivision (Kenal River)         20.0         \$320,000           KEN 19         Coal Creek Moorage (Kasilof R.)         53.0         \$260,000           KEN 29         Tulin (Homer)         220.0         \$1,200,000           KEN 54         Salamatof (Kenai River)         100.0         \$600,000           KEN 55         Overlook Park (Homer)         97.0         \$279,000           KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0         \$4,000,000         454 of these acres purchased with \$43,000 in federal restitution funds.           KEN 1006         Girves (Kenai River)         110.0         \$18,355,000         454 of these acres purchased with \$43,000 in federal restitution funds.           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000         454 of these acres purchased with \$43,000 in federal restitution funds.           KEN 1031         Lowell Point (Seward)         19.4         \$53,000         454 of these acres purchased with \$43,000 in federal restitution funds.           KEN 1044         Patson (Kenai River)         7	Prince William S	ound (PWS)	449.9	\$1,907,300	
PWS 1056	PWS 11	Horseshoe Bay (Chenega)	315.0	\$475,000	
Name	PWS 17, 17A-D	Ellamar Subdivision (Tatitlek)	33.4	\$655,500	
Name	PWS 52	Hayward (Valdez)	9.5	\$150,000	
KEN 10         Kobylarz Subdivision (Kenai River)         20.0         \$320,000           KEN 19         Coal Creek Moorage (Kasilof R.)         53.0         \$260,000           KEN 29         Tulin (Homer)         220.0         \$1,200,000           KEN 34         Cone (Kenai River)         100.0         \$600,000           KEN 54         Salamatof (Kenai River)         17.0         \$2,540,000           KEN 148         River Ranch (Kenai River)         146.0         \$1,650,000           KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0         \$4,000,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1014         Grouse (Kenai River)         110.0         \$1,835,000           KEN 1015         Lowell Point (Seward)         64.0         \$211,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         1.6         \$55,000           KEN 1052         Salamatof (Kenai River)         1.6         \$53,000           KEN 1060-D         Mud Bay (	PWS 1056	Blondeau (Valdez)	92.0	\$626,800	
KEN 19         Coal Creek Moorage (Kasilof R.)         53.0         \$2,200,000           KEN 29         Tulin (Horner)         220.0         \$1,200,000           KEN 34         Cone (Kenal River)         10.0         \$600,000           KEN 55         Overlook Park (Homer)         97.0         \$279,000           KEN 148         River Ranch (Kenal River)         146.0         \$1,650,000           KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0         \$4,000,000         454 of these acres purchased with \$443,000 in federal resitution funds.           KEN 1005         Ninilichik (Ninilchik State Rec Area)         16.0         \$50,000         550,000           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000         454 of these acres purchased with \$443,000 in federal resitution funds.           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000         454 of these acres purchased with \$443,000 in federal resitution funds.           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000         51,835,000           KEN 1038         Roberts (Kenai River)         76.3         \$450,000         5450,000           KEN 1038         Roberts (Kenai River)         1.6         \$55,000         555,000           KEN 1051         Sala	Kenai Peninsula	(KEN)	5,725.4	\$15,896,100	
KEN 29         Tulin (Homer)         220.0         \$1,200,000           KEN 34         Cone (Kenai River)         100.0         \$600,000           KEN 55         Salamatof (Kenai River)         1,377.0         \$2,540,000           KEN 148         River Ranch (Kenai River)         146.0         \$1,550,000           KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0         \$4,000,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1034         Patson (Kenai River)         1.6         \$55,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         1.6         \$55,000           KEN 1052         Salamatof (Kenai River)         3.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)	KEN 10	Kobylarz Subdivision (Kenai River)	20.0	\$320,000	
KEN 34         Cone (Kenai River)         100.0         \$600,000           KEN 54         Salamatof (Kenai River)         1,377.0         \$2,540,000           KEN 155         Overlook Park (Homer)         97.0         \$279,000           KEN 148         River Ranch (Kenai River)         146.0         \$1,650,000           KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0         \$4,000,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         1.6         \$55,000           KEN 1061         Beluga Slough (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.	KEN 19	Coal Creek Moorage (Kasilof R.)	53.0	\$260,000	
KEN 54         Salamatof (Kenai River)         1,377.0         \$2,540,000           KEN 55         Overlook Park (Homer)         97.0         \$279,000           KEN 148         River Ranch (Kenai River)         146.0         \$1,650,000           KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0         \$4,000,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1014         Groves (Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         1.6         \$55,000           KEN 1052         Salamatof (Kenai River)         1.4         \$14,95.00           KEN 1061         Salamatof (Kenai River)         6.6         \$33,500           KEN 1081         Beluga Slough (Homer Spit)         68.7         \$422,100           KEN 1084         Morris (Ninil	KEN 29	Tulin (Homer)	220.0	\$1,200,000	
KEN 55         Overlook Park (Homer)         97.0 (Men)         \$279,000 (Men)           KEN 148         River Ranch (Kenal River)         146.0 (Men)         \$1,650,000 (Men)         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0 (Men)         \$4,000,000 (Men)         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0 (Men)         \$50,000 (Men)         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1006         Girves (Kenai River)         110.0 (Men)         \$1,835,000 (Men)         450 (Men)         450 (Men)         450 (Men)         450 (Men)         451 (Men)	KEN 34	Cone (Kenai River)	100.0	\$600,000	
KEN 148         River Ranch (Kenai River)         146.0         \$1,650,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000         45835,000           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1014         Gross (Kenai River)         110.0         \$1,835,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1014         Gross (Kenai River)         16.0         \$211,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1034         Patson (Kenai River)         6.0         \$231,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1038         Roberts (Kenai River)         1.6         \$55,000         454 of these acres purchased \$40,000         454 of these acres purchased \$41,000         454 of these acres purchased \$41,000         454 of these acres purchased \$41,000         456,000         456,000         456,000         456,000         456,000         456,000         456,000         <	KEN 54	Salamatof (Kenai River)	1,377.0	\$2,540,000	
KEN 1002/03/04         Stephanka/Moose R. (KNA Pkg.)         3,254.0         \$4,000,000         454 of these acres purchased with \$443,000 in federal restitution funds.           KEN 1005         Ninilichik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KAP 9101         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 98         Pestrikoff (Kiliu	KEN 55	Overlook Park (Homer)	97.0	\$279,000	
KEN 1005         Ninilichik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         14.5         \$149,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Native Allotment           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$2,131,500           KAP 99	KEN 148	River Ranch (Kenai River)	146.0	\$1,650,000	
KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1006         Girves (Kenai River)         110.0         \$1,335,000           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         1.5         \$149,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1050-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KOEiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500         \$422,100           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000           KAP 98         Pestrikoff (Kiliuda Bay	KEN 1002/03/04	Stephanka/Moose R. (KNA Pkg.)	3,254.0	\$4,000,000	454 of these acres purchased
KEN 1005         Ninilchik (Ninilchik State Rec Area)         16.0         \$50,000           KEN 1006         Girves (Kenai River)         110.0         \$1,835,000           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         1.6         \$55,000           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1084         Morris (Ninitchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KAP 1084         Morris (Ninitchik River)         40.0         \$33,000         Includes \$2.3 from KIB tax pot.           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$128,000         Native Allotment					
KEN 1006         Girves (Kenai River)         110.0         \$1,835,000           KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         6.6         \$33,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KAP 1084         Morris (Ninilchik River)         13.7         \$2,131,500         Native Allotment           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$52,000         Native Allotmen	KEN 1005	Ninilchik (Ninilchik State Rec Area)	16.0	\$50,000	
KEN 1014         Grouse Lake (Seward)         64.0         \$211,000           KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         6.6         \$33,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KOdiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500         Native Allotment           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$128,000         Native Allotment           KAP 99         Shugak (Kilikalidak Strait)         80.0         \$52,000         <		· · · · · · · · · · · · · · · · · · ·			
KEN 1015         Lowell Point (Seward)         19.4         \$531,000           KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         6.6         \$33,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KOdiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000         \$84,000           KAP 98         Pestrikoff (Kiliuda Bay)         160.0         \$125,000         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         88.0         \$168,000         Na		· · · · · · · · · · · · · · · · · · ·			
KEN 1034         Patson (Kenai River)         76.3         \$450,000           KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         14.5         \$149,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KOdiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500         KAP 91           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000         \$84,000           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$155,200         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait) <td></td> <td>. ,</td> <td></td> <td></td> <td></td>		. ,			
KEN 1038         Roberts (Kenai River)         3.3         \$698,000           KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         14.5         \$149,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KOdiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000         Native Allotment           KAP 99         Shugak (Kiliuda Bay)         160.0         \$155,200         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         80.0         \$16,800         Native Allotment           KAP 115 <t< td=""><td></td><td>` '</td><td></td><td></td><td></td></t<>		` '			
KEN 1049         Mansholt (Kenai River)         1.6         \$55,000           KEN 1051         Salamatof (Kenai River)         14.5         \$149,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KOdiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000         Native Allotment           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$128,000         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 114         J. Johnson (Uyak Bay)         55.0         \$154,000         Native Allotment <t< td=""><td></td><td>· ·</td><td></td><td></td><td></td></t<>		· ·			
KEN 1051         Salamatof (Kenai River)         14.5         \$149,500           KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           KOBIAK/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$128,000         Native Allotment           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$128,000         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         88.0         \$168,000         Native Allotment           KAP 114         J. Johnson (Uyak Bay)         55.0         \$154,000 <t< td=""><td></td><td>•</td><td></td><td></td><td></td></t<>		•			
KEN 1052         Salamatof (Kenai River)         6.6         \$33,500           KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           Kodiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000         Native Allotment           KAP 98         Pestrikoff (Kiliuda Bay)         160.0         \$128,000         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         88.0         \$168,000         Native Allotment           KAP 115         J. Johnson (Uyak Bay)         55.0         \$154,000         Native Allotment           KAP 126         C. Christiansen (Three Saints Bay)         40		·			
KEN 1060A-D         Mud Bay (Homer Spit)         68.7         \$422,100           KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           Kodiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000         Native Allotment           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$155,200         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         88.0         \$168,000         Native Allotment           KAP 115         J. Johnson (Uyak Bay)         55.0         \$154,000         Native Allotment           KAP 131         Matfay (Kiliuda Bay)         40.0         \$68,000         Native Allotment           KAP 132         Peterson (Sitkalidak Str		·			
KEN 1061         Beluga Slough (Homer Spit)         38.0         \$574,000         City of Homer added \$41,000.           KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           Kodiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000         Native Allotment           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$128,000         Native Allotment           KAP 99         Shugak (Kiliuda Bay)         160.0         \$155,200         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         88.0         \$168,000         Native Allotment           KAP 114         J. Johnson (Uyak Bay)         55.0         \$154,000         Native Allotment           KAP 126         C. Christiansen (Three Saints Bay)         40.0         \$68,000         Native Allotment           KAP 1		·			
KEN 1084         Morris (Ninilchik River)         40.0         \$38,000         Includes \$2.3 from KIB tax pot.           Kodiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$128,000         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         88.0         \$168,000         Native Allotment           KAP 114         J. Johnson (Uyak Bay)         55.0         \$154,000         Native Allotment           KAP 115         J. Johnson (Uyak Bay)         65.0         \$110,500         Native Allotment           KAP 126         C. Christiansen (Three Saints Bay)         40.0         \$68,000         Native Allotment           KAP 131         Matfay (Kiliuda Bay)         40.0         \$68,000         Native Allotment           KAP 132         Peterson (Sitkalidak Strait)		* *			City of Homer added \$41,000.
Kodiak/Alaska Peninsula (KAP)         1,327.0         \$2,131,500           KAP 91         Adonga (Sitkalidak Strait)         137.0         \$137,000         Native Allotment           KAP 95         Inga (Three Saints Bay)         80.0         \$84,000           KAP 98         Pestrikoff (Kiliuda Bay)         80.0         \$128,000         Native Allotment           KAP 99         Shugak (Kiliuda Bay)         160.0         \$155,200         Native Allotment           KAP 101         Haakanson (Sitkalidak Strait)         80.0         \$52,000         Native Allotment           KAP 103         Kahutak (Sitkalidak Strait)         40.0         \$66,000         Native Allotment           KAP 105/142         Pestrikoff/Kelly (Three Saints Bay)         88.0         \$168,000         Native Allotment           KAP 114         J. Johnson (Uyak Bay)         55.0         \$154,000         Native Allotment           KAP 115         J. Johnson (Uyak Bay)         65.0         \$110,500         Native Allotment           KAP 126         C. Christiansen (Three Saints Bay)         40.0         \$68,000         Native Allotment           KAP 131         Matfay (Kiliuda Bay)         40.0         \$68,000         Native Allotment           KAP 132         Peterson (Sitkalidak Strait)         160.0<				•	•
KAP 91 Adonga (Sitkalidak Strait) 137.0 \$137,000 Native Allotment KAP 95 Inga (Three Saints Bay) 80.0 \$84,000 KAP 98 Pestrikoff (Kiliuda Bay) 80.0 \$128,000 Native Allotment KAP 99 Shugak (Kiliuda Bay) 160.0 \$155,200 Native Allotment KAP 101 Haakanson (Sitkalidak Strait) 80.0 \$52,000 Native Allotment KAP 103 Kahutak (Sitkalidak Strait) 40.0 \$66,000 Native Allotment KAP 104 Pestrikoff/Kelly (Three Saints Bay) 88.0 \$168,000 Native Allotment KAP 105/142 Pestrikoff/Kelly (Three Saints Bay) 55.0 \$154,000 Native Allotment KAP 114 J. Johnson (Uyak Bay) 55.0 \$110,500 Native Allotment KAP 115 J. Johnson (Uyak Bay) 65.0 \$110,500 Native Allotment KAP 126 C. Christiansen (Three Saints Bay) 40.0 \$72,000 KAP 131 Matfay (Kiliuda Bay) 40.0 \$68,000 Native Allotment KAP 132 Peterson (Sitkalidak Strait) 160.0 \$256,000 Native Allotment KAP 134 Ignatin (Three Saints Bay) 80.0 \$72,300 Native Allotment KAP 135 Capjohn (Kiliuda Bay) 70.0 \$73,500 Native Allotment KAP 220 Mouth of Ayakulik River 5.4 \$80,000 KAP 226 Karluk River Lagoon 16.3 \$240,000	And the second s				
KAP 98Pestrikoff (Kiliuda Bay)80.0\$128,000Native AllotmentKAP 99Shugak (Kiliuda Bay)160.0\$155,200Native AllotmentKAP 101Haakanson (Sitkalidak Strait)80.0\$52,000Native AllotmentKAP 103Kahutak (Sitkalidak Strait)40.0\$66,000Native AllotmentKAP 105/142Pestrikoff/Kelly (Three Saints Bay)88.0\$168,000Native AllotmentKAP 114J. Johnson (Uyak Bay)55.0\$154,000Native AllotmentKAP 115J. Johnson (Uyak Bay)65.0\$110,500Native AllotmentKAP 126C. Christiansen (Three Saints Bay)40.0\$72,000KAP 131Matfay (Kiliuda Bay)40.0\$68,000Native AllotmentKAP 132Peterson (Sitkalidak Strait)160.0\$256,000Native AllotmentKAP 134Ignatin (Three Saints Bay)80.0\$72,300Native AllotmentKAP 135Capjohn (Kiliuda Bay)70.0\$73,500Native AllotmentKAP 220Mouth of Ayakulik River5.4\$80,000KAP 226Karluk River Lagoon16.3\$240,000					Native Allotment
KAP 99Shugak (Kiliuda Bay)160.0\$155,200Native AllotmentKAP 101Haakanson (Sitkalidak Strait)80.0\$52,000Native AllotmentKAP 103Kahutak (Sitkalidak Strait)40.0\$66,000Native AllotmentKAP 105/142Pestrikoff/Kelly (Three Saints Bay)88.0\$168,000Native AllotmentKAP 114J. Johnson (Uyak Bay)55.0\$154,000Native AllotmentKAP 115J. Johnson (Uyak Bay)65.0\$110,500Native AllotmentKAP 126C. Christiansen (Three Saints Bay)40.0\$72,000KAP 131Matfay (Kiliuda Bay)40.0\$68,000Native AllotmentKAP 132Peterson (Sitkalidak Strait)160.0\$256,000Native AllotmentKAP 134Ignatin (Three Saints Bay)80.0\$72,300Native AllotmentKAP 135Capjohn (Kiliuda Bay)70.0\$73,500Native AllotmentKAP 220Mouth of Ayakulik River5.4\$80,000KAP 226Karluk River Lagoon16.3\$240,000	KAP 95	Inga (Three Saints Bay)	80.0	\$84,000	
KAP 101 Haakanson (Sitkalidak Strait) 80.0 \$52,000 Native Allotment KAP 103 Kahutak (Sitkalidak Strait) 40.0 \$66,000 Native Allotment KAP 105/142 Pestrikoff/Kelly (Three Saints Bay) 88.0 \$168,000 Native Allotment KAP 114 J. Johnson (Uyak Bay) 55.0 \$154,000 Native Allotment KAP 115 J. Johnson (Uyak Bay) 65.0 \$110,500 Native Allotment KAP 126 C. Christiansen (Three Saints Bay) 40.0 \$72,000  KAP 131 Matfay (Kiliuda Bay) 40.0 \$68,000 Native Allotment KAP 132 Peterson (Sitkalidak Strait) 160.0 \$256,000 Native Allotment KAP 134 Ignatin (Three Saints Bay) 80.0 \$72,300 Native Allotment KAP 135 Capjohn (Kiliuda Bay) 70.0 \$73,500 Native Allotment KAP 220 Mouth of Ayakulik River 5.4 \$80,000 KAP 226 Karluk River Lagoon 16.3 \$240,000	KAP 98	Pestrikoff (Kiliuda Bay)	80.0	\$128,000	Native Allotment
KAP 103 Kahutak (Sitkalidak Strait) 40.0 \$66,000 Native Allotment KAP 105/142 Pestrikoff/Kelly (Three Saints Bay) 88.0 \$168,000 Native Allotment J. Johnson (Uyak Bay) 55.0 \$154,000 Native Allotment KAP 115 J. Johnson (Uyak Bay) 65.0 \$110,500 Native Allotment KAP 126 C. Christiansen (Three Saints Bay) 40.0 \$72,000 Native Allotment KAP 131 Matfay (Kiliuda Bay) 40.0 \$68,000 Native Allotment KAP 132 Peterson (Sitkalidak Strait) 160.0 \$256,000 Native Allotment KAP 134 Ignatin (Three Saints Bay) 80.0 \$72,300 Native Allotment KAP 135 Capjohn (Kiliuda Bay) 70.0 \$73,500 Native Allotment KAP 220 Mouth of Ayakulik River 5.4 \$80,000 KAP 226 Karluk River Lagoon 16.3 \$240,000	KAP 99	Shugak (Kiliuda Bay)	160.0	\$155,200	Native Allotment
KAP 105/142Pestrikoff/Kelly (Three Saints Bay)88.0\$168,000Native AllotmentKAP 114J. Johnson (Uyak Bay)55.0\$154,000Native AllotmentKAP 115J. Johnson (Uyak Bay)65.0\$110,500Native AllotmentKAP 126C. Christiansen (Three Saints Bay)40.0\$72,000KAP 131Matfay (Kiliuda Bay)40.0\$68,000Native AllotmentKAP 132Peterson (Sitkalidak Strait)160.0\$256,000Native AllotmentKAP 134Ignatin (Three Saints Bay)80.0\$72,300Native AllotmentKAP 135Capjohn (Kiliuda Bay)70.0\$73,500Native AllotmentKAP 220Mouth of Ayakulik River5.4\$80,000KAP 226Karluk River Lagoon16.3\$240,000	KAP 101	Haakanson (Sitkalidak Strait)	80.0	\$52,000	Native Allotment
KAP 114 J. Johnson (Uyak Bay) 55.0 \$154,000 Native Allotment KAP 115 J. Johnson (Uyak Bay) 65.0 \$110,500 Native Allotment KAP 126 C. Christiansen (Three Saints Bay) 40.0 \$72,000  KAP 131 Matfay (Kiliuda Bay) 40.0 \$68,000 Native Allotment KAP 132 Peterson (Sitkalidak Strait) 160.0 \$256,000 Native Allotment KAP 134 Ignatin (Three Saints Bay) 80.0 \$72,300 Native Allotment KAP 135 Capjohn (Kiliuda Bay) 70.0 \$73,500 Native Allotment KAP 220 Mouth of Ayakulik River 5.4 \$80,000  KAP 226 Karluk River Lagoon 16.3 \$240,000	KAP 103	Kahutak (Sitkalidak Strait)	40.0	\$66,000	Native Allotment
KAP 115J. Johnson (Uyak Bay)65.0\$110,500Native AllotmentKAP 126C. Christiansen (Three Saints Bay)40.0\$72,000KAP 131Matfay (Kiliuda Bay)40.0\$68,000Native AllotmentKAP 132Peterson (Sitkalidak Strait)160.0\$256,000Native AllotmentKAP 134Ignatin (Three Saints Bay)80.0\$72,300Native AllotmentKAP 135Capjohn (Kiliuda Bay)70.0\$73,500Native AllotmentKAP 220Mouth of Ayakulik River5.4\$80,000KAP 226Karluk River Lagoon16.3\$240,000		Pestrikoff/Kelly (Three Saints Bay)	88.0	\$168,000	Native Allotment
KAP 126         C. Christiansen (Three Saints Bay)         40.0         \$72,000           KAP 131         Matfay (Kiliuda Bay)         40.0         \$68,000         Native Allotment           KAP 132         Peterson (Sitkalidak Strait)         160.0         \$256,000         Native Allotment           KAP 134         Ignatin (Three Saints Bay)         80.0         \$72,300         Native Allotment           KAP 135         Capjohn (Kiliuda Bay)         70.0         \$73,500         Native Allotment           KAP 220         Mouth of Ayakulik River         5.4         \$80,000           KAP 226         Karluk River Lagoon         16.3         \$240,000	KAP 114		55.0	\$154,000	Native Allotment
KAP 131Matfay (Kiliuda Bay)40.0\$68,000Native AllotmentKAP 132Peterson (Sitkalidak Strait)160.0\$256,000Native AllotmentKAP 134Ignatin (Three Saints Bay)80.0\$72,300Native AllotmentKAP 135Capjohn (Kiliuda Bay)70.0\$73,500Native AllotmentKAP 220Mouth of Ayakulik River5.4\$80,000KAP 226Karluk River Lagoon16.3\$240,000	KAP 115	J. Johnson (Uyak Bay)	65.0	\$110,500	Native Allotment
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KAP 132Peterson (Sitkalidak Strait)160.0\$256,000Native AllotmentKAP 134Ignatin (Three Saints Bay)80.0\$72,300Native AllotmentKAP 135Capjohn (Kiliuda Bay)70.0\$73,500Native AllotmentKAP 220Mouth of Ayakulik River5.4\$80,000KAP 226Karluk River Lagoon16.3\$240,000	KAP 131	Matfay (Kiliuda Bay)	40.0	\$68,000	Native Allotment
KAP 134Ignatin (Three Saints Bay)80.0\$72,300 Native AllotmentKAP 135Capjohn (Kiliuda Bay)70.0\$73,500 Native AllotmentKAP 220Mouth of Ayakulik River5.4\$80,000KAP 226Karluk River Lagoon16.3\$240,000		• • • • • • • • • • • • • • • • • • • •			
KAP 135       Capjohn (Kiliuda Bay)       70.0       \$73,500 Native Allotment         KAP 220       Mouth of Ayakulik River       5.4       \$80,000         KAP 226       Karluk River Lagoon       16.3       \$240,000					
KAP 220       Mouth of Ayakulik River       5.4       \$80,000         KAP 226       Karluk River Lagoon       16.3       \$240,000		<del>-</del> ,			
KAP 226 Karluk River Lagoon 16.3 \$240,000					
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KAP 1091	LBS D. Easter (Amook Bay)	10.4	\$18,000
KAP 1092	LBS/C.F. (Amook Pass)	9.7	\$12,000
KAP 1093	LBS/C.F. (Brown Lagoon)	10.0	\$12,000
KAP 1095	LBS/C.F. (Brown Lagoon)	8.9	\$18,000
KAP 1096	LBS/C.F (Amook Bay)	10.0	\$11,000
KAP 1097	LBS/C.F. (Amook Bay)	11.0	\$15,000
KAP 1099	LBS/C.F. (Amook Bay)	9.1	\$15,000
KAP 2001	LBS/C.F. (Uyak Bay)	10.4	\$20,000
KAP 2002	LBS/C.F. (Uyak Bay)	8.3	\$15,000
KAP 2004	LBS/C.F. (Uyak Bay)	7.0	\$15,000
KAP 2005	LBS/C.F. (Uyak Bay)	6.9	\$17,000
KAP 2007	LBS/C.F. (Uyak Bay)	12.3	\$14,000
KAP 2024	LBS/C.F. (Uyak Bay)	8.6	\$16,000
	TOTAL	L: 7,502.3	\$19,933,900

Table 2. Small Parcel Offers

Parcel ID	Description	Acres	Value	Status
Purchase A	Agreements Signed	392.9	\$576,800	
KAP 1089	LBS R. Christensen (Amook Bay)	8.1	\$13,000	Certification letter sent 10/30/00.
KAP 1094	LBS/C.F. (Brown Lagoon)	13.2	\$15,000	Certification letter sent 10/30/00.
KAP 1098	LBS/C.F. (Amook Bay)	9.3	\$14,000	
KAP 2000	LBS/C.F. (Amook Bay)	10.7	\$15,000	
KAP 2003	LBS/C.F. (Uyak Bay)	9.7	\$16,000	Certification letter sent 10/30/00.
KAP 2006	LBS/C.F. (Uyak Bay)	8.5	\$13,000	Certification letter sent 10/30/00.
KAP 2009	KIB Tax Parcel (Zachar Bay)	9.9	\$16,000	
KAP 2010	KIB Tax Parcel (Zachar Bay)	4.7	\$16,000	
KAP 2011	KIB Tax Parcel (Amook Pass)	13.4	\$18,000	
KAP 2012	KIB Tax Parcel (Browns Lagoon)	10.0	\$9,000	
KAP 2013	KIB Tax Parcel (Amook Pass)	10.0	\$18,000	
KAP 2014	KIB (Amook Pass)	10.4	\$19,000	
KAP 2015	KIB Tax Parcel (Amook Pass)	11.1	\$12,000	
KAP 2016	KIB (South Uyak Bay)	6.0	\$18,000	
KAP 2017	KIB Tax Parcel (S. Uyak Bay)	7.9	\$18,000	
KAP 2036	LBS J. Penkusky (Carlsen Point)	10.0	\$22,000	Certification letter sent 10/30/00.
KAP 2038	LBS G. Johnson (Uyak Bay)	10.0	\$18,000	Certification letter sent 10/30/00.

TOTAL: 533.2 \$1,032,800

10.0

10.0

10.0

10.0

10.0

10.0

10.0

\$8,000 Offer expires 6/30/01.

\$12,000 Offer expires 6/30/01.

\$11,500 Offer expires 6/30/01.

\$17,000 Offer expires 6/30/01.

\$17,000 Offer expires 6/30/01.

\$11,500 Offer expires 6/30/01.

\$12,000 Offer rejected by landowner.

**KAP 2035** 

**KAP 2037** 

KAP 2041

KAP 2043

KAP 2047

**KAP 2060** 

KAP 2062

LBS S. Kaneshiro (Zachar Bay)

LBS D. Lorance (Carlsen Point)

LBS Becker, et al (Carlsen Point)

LBS D. Johnson (Browns Lagoon)

LBS L. Smith (Amook Pass)

LBS R. Jager (Larsen Bay)

LBS F. Glenn (Carlsen Point)

Table 3. Small Parcels Under Consideration by the Council

Parcel ID	Description	Acres	Comments
KEN 293	Yager (Anchor River)	9.7	Appraisal authorized 7/5/00.
KEN 294	Eliot (Anchor River)	19.8	Appraisal authorized 7/5/00.
KEN 295	Brookwood (Anchor River)	60.0	Appraisal authorized 7/5/00.
KEN 309	Icicle Seafoods (Ninilchik River)	4.2	Appraisal authorized 7/5/00.
KEN 310	Swartzes Enterprises (Ninilchik River)	0.2	Appraisal authorized 7/5/00.
KAP 281	Shugak (3 Saints Bay, KNWR)	100.3	Appraisal authorized 7/5/00.
KAP 283	Metrokin (Chiniak Bay, AMNWR)	110.3	Appraisal authorized 7/5/00.
KAP 285	Carlson (Hook Bay, APNWR)	160.0	Appraisal authorized 7/5/00.
•	nareholder Parcels  Borough Tax Parcels		Original authorization was \$645,000; remaining balance is \$11,200. Original authorization was \$355,000; remaining balance is \$39,700.

TOTAL 464.5

NOTE: KAP 150 (Karluk River weir site, 5 ac.) is being considered as part of a large parcel acquisition from the Karluk Village IRA Council. See Large Parcel Status Report for more information.

### Habitat Protection Program: Large Parcel Status Report

DRAFT November 14, 2000

The Exxon Valdez Oil Spill Trustee Council funds the acquisition of land to protect the habitat of resources and services injured by the spill. Since 1993, the Council has committed \$363 million to buy 643,102 acres of land. Most of the land is in large tracts that protect larger ecosystems and watersheds, but some is in smaller tracts with unique habitat or strategic value. This is a report on the status of the Large Parcel Habitat Protection Program.

	Acres Acquired	Trust Funds Committed
Large Parcels	635,770	\$343.4 million
Small Parcels	7,332	\$19.6 million
Total:	643,102	\$363.0 million

Large Parcel Acquisitions (Table 1). The Council has committed \$343.4 million to protect 635,770 acres of land in large parcels, including inholdings in Kachemak Bay State Park, land on Afognak Island, commercial timber rights on land along Orca Narrows, a parcel on Shuyak Island, and lands formerly owned by Afognak Joint Venture, Akhiok-Kaguyak, Inc., Old Harbor Native Corporation, Koniag, Inc., Chenega Corporation, English Bay Corporation, Tatitlek Corporation and Eyak Corporation.

**Negotiations Underway**. Negotiations are underway with Koniag, Inc., concerning extension of the limited-term nondevelopment easement on 55,402 acres along the Karlus and Sturgeon rivers; the easement is slated to expire in 2001. In March 2000, the Trustee Council authorized appraisal of approximately 1,850 acres of lands owned by the Karluk Village IRA Council; negotiations on protection of these lands will follow completion of the appraisal.

**Negotiations Halted.** Port Graham Corporation has officially withdrawn from any further negotiations at this time.

**Payment Schedules (Table 2).** Payment for the Eyak and Shuyak Island parcels are being made in installments. About \$58.3 million has already been paid for these parcels. An additional \$28.8 million is due on these parcels and will be paid in installments by October 2002. Payment schedules are shown in Table 2.

NOTE TO AUDITORS: The only activity between September 30, 2000 (the end of the fiscal year) and November 14, 2000 (the date of this report) was installment payments to Afognak Joint Venture (\$23,025,833) and Shuyak (\$4,000,000).

Table 1. Large Parcel Acquisitions

		<b>Total Price</b>	Trust	Other
Parcel Acquired	Acreage	(Incl. Interest)	Fund	Sources <sup>1</sup>
Afognak Joint Venture	41,750	\$74,023,342	\$74,023,342	\$0
Akhiok - Kaguyak, Inc.	115,973	\$46,000,000	\$36,000,000	\$10,000,000
Chenega	59,520	\$34,000,000	\$24,000,000	\$10,000,000
English Bay <sup>2</sup>	32,537	\$15,371,420	\$14,128,074	\$1,243,346
Eyak	75,425	\$45,129,854	\$45,129,854	\$0
Kachemak Bay State Park Inholdings	23,800	\$22,000,000	\$7,500,000	\$14,500,000
Koniag (limited term easement)	55,402	\$2,000,000	\$2,000,000	\$0
Koniag (fee title)	59,674	\$26,500,000	\$19,500,000	\$7,000,000
Old Harbor <sup>3</sup>	31,609	\$14,500,000	\$11,250,000	\$3,250,000
Orca Narrows (timber rights)	2,052	\$3,450,000	\$3,450,000	\$0
Seal Bay / Tonki Cape	41,549	\$39,549,333	\$39,549,333	\$0
Shuyak Island	26,665	\$42,000,000	\$42,000,000	\$0
Tatitlek	69,814	\$34,719,461	\$24,719,461	\$10,000,000
TOTAL:	635,770	\$399,243,410	\$343,250,065	\$55,993,346

Table 2. Payment Schedules

Afognak **Joint Venture Total** Eyak Shuyak Amount Paid (11/00) \$32,129,854 \$74,023,342 \$26,194,266 \$132,347,462 Remaining Commitment Sept. 2001 \$0 \$6,000,000 \$0 \$6,000,000 Oct. 2001 \$0 \$4,000,000 \$4,000,000 \$0 Sept. 2002 \$0 \$7,000,000 \$7,000,000 \$0 Oct. 2002 \$0 \$11,805,734 \$11,805,734 TOTAL: \$74,023,342 \$45,129,854 \$42,000,000 \$161,153,196

<sup>&</sup>lt;sup>1</sup> 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.

<sup>&</sup>lt;sup>2</sup> The Trustee Council's contribution to the English Bay acquisition consisted of a single payment to the federal government. The federal government's first closing on English Bay occurred in November 1997. Subsequent closings will occur through October 2002 to complete the acquisition.

<sup>&</sup>lt;sup>3</sup> 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.

### **Large Parcel Acquisitions**

Afognak Joint Venture. In November 1998, Afognak Joint Venture transferred to the state and federal governments surface title to about 41,350 acres of land on northern Afognak Island and easements on an additional 400 acres. Surface title was acquired in parcels adjacent to Shuyak Strait, adjacent to the Kodiak Island National Wildlife Refuge, east of Pauls and Laura Lakes, and adjacent to Tonki Bay, and several islands in Perenosa Bay and Blue Fox Bay. Afognak Joint Venture retained timber rights for 15 years in about 2,213 acres acquired to the east of Pauls and Laura Lakes. The acquisition included a conservation easement preserving a 200-foot buffer along the western shores of Pauls and Laura Lakes and easements for the operation of weir sites on the eastern shore of Waterfall Creek and at the mouth of Pauls Creek. The total purchase price was \$74 million.

Akhiok-Kaguyak. In May 1995, the federal government agreed to purchase from Akhiok-Kaguyak, Inc., surface title to 73,525 acres of land and conservation easements on 42,448 acres, for a total of 115,973 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.

Chenega. In June 1997, the Chenega Corporation transferred to the U.S. Forest Service surface title to 20,968 acres of land and a conservation easement on an additional 22,284 acres. The corporation also transferred to the State of Alaska surface title to 16,268 acres of land in Prince William Sound. The total acreage to be protected is 59,520. Public access is 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 acquired in fee simple, the Eshamy Bay and Jackpot Bay parcels, are among the highest ranked parcels in the oil spill area. The Trustee 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.

English Bay. In February 1997, the Trustee Council authorized funds for the purchase from the English Bay Corporation of land within the Kenai Fjords National Park and the Alaska Maritime National Wildlife Refuge. Surface title to 32,537 acres of land is being acquired for \$15.37 million. Certain access rights for hunting, fishing and gathering activities will be reserved and retained by the English Bay Corporation. The Trustee Council has contributed \$14.13 million to this acquisition and the federal trustees have agreed to provide up to \$1.24 million from federal criminal restitution funds to complete the acquisition. The English Bay Corporation will commit \$500,000 from its proceeds to establish a special cultural conservation fund to survey, protect, curate and interpret archaeological sites and cultural artifacts which are associated with the lands acquired. The Council's contribution to the English Bay acquisition consisted of a single payment

to the federal government. The federal government's first closing on English Bay occurred in November 1997. Subsequent closings will occur through October 2002 to complete the acquisition.

Eyak. In July 1997, the Trustee 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. This acquisition protects 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 will be administered as part of the Chugach National Forest. One small tract will be managed by the State as part of the existing Canoe Passage State Marine Park. The total purchase price of \$45.1 million is being distributed in a series of payments to the landowner; the final payment is scheduled to occur in September 2002.

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 Trustee Council contributed \$7.5 million to this purchase and the State of Alaska contributed \$7.0 million from the Exxon plea agreement and \$7.5 million from the civil settlement with Alyeska Pipeline Service Company.

Koniag. In November 1995, the federal government agreed to purchase from Koniag, Inc., surface title to 59,674 acres of prime habitat for bear, salmon, bald eagles, and other species in the Kodiak National Wildlife Refuge. This agreement protected an additional 55,402 acres under a nondevelopment easement through the year 2001. The nondevelopment easement includes land along the Karluk and Sturgeon Rivers. The Trustee Council contributed \$19.5 million to the acquisition of fee title and the federal government contributed \$7.0 million from the federal restitution fund, for a total purchase price of \$26.5 million. The Council paid an additional \$2.0 million for the nondevelopment easement.

Old Harbor. In 1995, the federal government agreed to purchase 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 Trustee 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.

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 Trustee Council paid \$3.45 million for this acquisition.

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 Trustee Council contributed \$39.5 million (including interest) to this acquisition. In 1994, the Alaska State Legislature designated these lands as the Afognak Island State Park.

Shuyak Island. In March 1996, the state purchased 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 purchase price was \$42 million to be paid over seven years, with the final payment scheduled to occur in October 2002. The Kodiak Island Borough agreed to commit \$6 million from the land sale to expansion of Kodiak's Fishery Industrial Technology Center.

The resolution providing funds for acquisition of lands on Shuyak Island also authorized up to \$1 million to purchase small waterfront lots forfeited to the Kodiak Island Borough because of tax delinquency. As a result of the 1980 merger of the former Larsen Bay village corporation with Koniag, Inc., the Larsen Bay Tribal Council received about 2,000 acres of land to be distributed among the shareholders of record. About 10 acres in size, these parcels occupy key waterfront locations along Uyak Bay within the boundaries of land purchased from Koniag, Inc. Kodiak Island Borough acquired some of these lots as a result of forfeitures for tax delinquencies; the rest are held by Larsen Bay shareholders. In June 1998, the Council allocated \$355,000 of the earmarked funds for the purchase of forfeited tax parcels and \$645,000 for the purchase of parcels owned by Larsen Bay shareholders (see Small Parcel Status Report for further detail).

Tatitlek. In June and October 1998, Tatitlek Corporation transferred to the state and federal governments surface title to 32,284 acres of land and conservation easements on 37,530 acres. The total acreage protected is 69,814. Two of the parcels acquired, Bligh Island and Two Moon Bay, were the third and fourth highest ranked parcels in Prince William Sound. The acquisition includes timber-only conservation easements on the north shore of Port Fidalgo and on land at Sunny Bay. The Trustee Council contributed \$24.7 million to this acquisition and the federal government contributed an additional \$10 million from the federal restitution fund, for a total purchase price of \$34.7 million.

The resolution providing funds for acquisition of lands from Tatitlek Corporation also designated homesite lots in the Two Moon Bay and Snug Corner Cove subdivisions as

parcels meriting special consideration under the Trustee Council's small parcel process. If the United States or the State of Alaska acquires any block of six or more of these homesite lots from willing sellers, the Tatitlek Corporation will convey, at no cost, the surface fee estate to the acreage immediately behind the block of homesite lots.

### **Negotiations Underway**

Koniag. The Trustee Council has long been interested in acquiring fee interest in the 55,402 acres covered by the limited term nondevelopment easement acquired in November 1995. The nondevelopment easement includes land along the Karluk and Sturgeon rivers and, unless extended, will expire on December 15, 2001. In the 1995 easement agreement, the Council had agreed to keep \$16.5 million unobligated in anticipation of a possible acquisition. Negotiations are now focused on an extension of the current easement (with the addition of Camp Island) for at least ten years, as well as the establishment of a fund that might be tapped for acquisition at Koniag's sole discretion at some date in the future.

Karluk. On March 16, 2000, the Trustee Council authorized the Alaska Department of Natural Resources to move forward with an appraisal, hazardous materials survey, and title search of approximately 1,850 acres owned by the Karluk Village IRA Council. These lands comprise the five-acre Karluk River weir site (KAP 150, which was evaluated through the small parcel process in 1994), approximately 1,200 acres of other lands within the Karluk River drainage, and approximately 650 acres within the Kodiak National Wildlife Refuge around Sturgeon, Grant, and Halibut lagoons (these lands are part of large parcels -- KON 05 and KON 06 -- that were previously evaluated). The appraisal is still underway and no negotiations are in process.

### **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. Most of this land is within the Kenai Fjords National Park.

EXXON VALDEZ OIL SPILL RESTORATION PROGRAM - DEPARTMENT OF THE INTERIOR															
				Status of Fun	ds for FY 200	0 - October	1, 1999 to Se	ptember 30,	2000						
FY 2000	CIVIL SETTLEMENT FUNDS		Authorizad	Davis 4 st	A . 4b21						Cumulative	Change	Unoblig.		
Project #		<del> </del>	Authorized FY2000	djustment	FY 2000	Thru	Thru	Thru	Thru	Thru	Obligations Thru	From Prior	Balance	F-4:4-d	Funian
Court Request	Project Title			Reprogram		12/31/99	3/31/00	6/30/00	9/30/00	12/31/00	3/31/00	Rpt/Qtr	as of 9/30/00	Estimated	
	TE OF ALASKA JOINT TRUST FUNDS	genc	Total, TID	Keprogram	Adjusted	12/31/99	3/3//00	6/30/00	9/30/00	12/31/00	3/3/1/00	RpvQtr	9/30/00	Lapse	Notes
FEDERALISTA	TE OF ALASKA JOINT TROST FORDS	1		·			: •								
FWS							-						1		+
00007A-CLO #4	4 Archaeological Index Site Monitoring	FWS	11,900	0	11,900	0	2,459	5,306	7,614			2,308	4,286	4,286	3
00100 #40	Restoration Office Liaison	FWS	22,950	0	22,950	5,088	7,602	20,095	20,292			197	<del></del>		
00126 #40	Habitat Protection Acquisition Support	FWS	72,400	0	72,400	4,320	35,471	62,504	107,350			44,846	<del> </del>		
00144A #40	Common Murre Population Monitoring	FWS	15,400	0	15,400	0	8,120	5,929			i	7,738	·		
00159 #40	Surveys - Marine Bird Abundance in PWS	FWS	233,600	0	233,600	4,525	50,003	124,923	239,946			115,023	-6,346	-6,346	3
00163B #40	APEX: Seabird Interactions	FWS	90,000	0	90,000	24,097	49,305	75,813	81,972			6,159	8,028	8,028	3
00163E #40	APEX: Kittiwakes	FWS	92,000	0	92,000	24,633	49,596	73,892	92,120	· · · · · · · · · · · · · · · · · · ·		18,228	-120	-120	5
00163F #40	APEX: Guillemots	FWS	83,100	0	83,100	24,121	49,335	68,437	84,122			15,685	-1,022	-1,022	2
00163J #40	APEX: Barren Islands Seabird Studies	FWS	73,800	0	73,800	0	6,631	26,789	71,018			44,229	2,782	2,782	2
00163K #40	APEX: Large Fish as Samplers	FWS	17,600	0	17,600	0	1,911	8,810	18,198			9,388	-598	-598	3
00163R #40	APEX: Marbled Murrelet Productivity	FWS	92,800	0	92,800	15,139	40,020	63,801	94,601			30,800	-1,801	-1,801	
00250 #40	Project Management - J. Irons	FWS	32,200	0	32,200	0	708	18,344	32,081			13,737	119	119	3
00423 #40	Pattern/Processes Pop Change Vert Preds	FWS	0	6,100	6,100	0						2,427	1,160		
00501 #40	Protocols - Long-term Seabird Monitoring in G		18,100	0	18,100	0			17,898			12,535			
00530 #40	Lessons Learned: Eval'n Scientific Sampling -	FWS	3,800	0	3,800	0	2,682	2,760	<u> </u>		!	210			
	Subtotal, FWS		859,650	6,100	865,750	101,923	303,843	565,279	888,789	0	0	323,510	-23,039	-23,039	)
			:	- <del></del>											
USGS			:												
	Impact/Recov-Nearshore Vertebrate Pred	USG	138,000	0	138,000	19,194	131,694	132,952	137,841			4,889	159	159	
	APEX: Barren Islands Survey/Historical Data		7,300	0	7,300	0	7,300	7,300	7,300			0	0	_	
00163M #40	APEX: Response of Seabirds to Forage Fish		161,300	0	161,300	0	95,166	122,699	143,471			20,772	17,829	17,829	)
		USG	17,900	0	17,900	0	17,900	17,900	17,900			0		_	
00250 #40	Project Management - DD Bohn	USG	38,000	0	38,000	9,755	18,282	27,176	37,745			10,569			
00306 #40	Ecology/Demographics of Pac. Sand Lance	USG	18,700	0	18,700	0		18,700	18,700			0			
00327 #40	Pigeon G Restor Research-AK SeaLife Cntr	USG	161,100	0	161,100	0	161,100	161,100	161,100			0	0		·
00338 #40	Survival - Murres/Kittiwakes	USG	53,200	0	53,200	1,908	25,748	37,976	51,274			13,298	<u>-</u>	1,926	
00391 #42	Cook Inlet Information Mangmt System	USG	34,400	0	34,400	0	-,	10,944	34,632			23,688	-232	-232	
00423 #40		USG	136,700	-6,100	130,600	88	38,892	75,682	133,042			57,360	-2,442	-2,442	
00423 #44	Pattern/Processes Pop Change Vert Preds	USG	14,100	0	14,100			luded above]			[inc		luded above]		
00459 #40	Residual Oiling of Armored Beaches/Mussel B		32,400	0	32,400	0	15	4,394	29,790			25,396	2,610	2,610	
00466 #40	Recovery Status of Barrow's Goldeneye	USG	13,000	0	13,000	0	10,689	10,689	12,988			2,299	12	12	

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Court Request   Project Title   genc   Total, YTO   Reprogram   Adjusted   12/31/99   3/31/00   6/30/00   9/30/00   12/31/00   3/31/00   Rpt/Ctr   9/30/00   Lapse   FEDERALSTATE OF ALASKA JOINT TRUST FUNDS   FEDERALSTATE OF ALASKA JOINT TRUST FUNDS						ILL RESTORA					OR					
Project #   Project   File	FY 2000	CIVIL SETTLEMENT FUNDS	ļ				i	Ī	<u> </u>		Cumulative	Cumulative	Change	Unoblig.		
Project Title   Project Title   Send   Project Title   Subtotal, NPS   NP					Project +/-	Authorized	Obligations	Obligations	Obligations	Obligations	Obligations	Obligations	From	Balance		
FEDERALISTATE OF ALASKA JOINT TRUST FUNDS	Project #		į				Thru	Thru	Thru	Thru	Thru				Estimated	Explar
FWS			genc	Total, YTD	Reprogram	Adjusted	12/31/99	3/31/00	6/30/00	9/30/00	12/31/00	3/31/00	Rpt/Qtr	9/30/00	Lapse	Notes
100478 #43   Test Satellite Tags	FEDERAL/STA	TE OF ALASKA JOINT TRUST FUNDS														
Court   Red   Fast			<u></u>													
00479 #40   Effects of Food Stress on Sun and Repro   USG   117,000   0   117,000   0   102,401   114,766   117,000   0   0   0   0   0   0   0   0   0			:												ļ	
0.00530   #40   Protocols - Long-term Seabird Monitoring in G USG   19,400   0   19,400   0   0   19,400   0   0   0   0   0   0   0   0   0							0	<del></del>						12,338	12,338	3
D0530 #40   Lessons Learned: Eval No Scientific Sampling - USG   19,600   0   19,600   0   19,600   0   0   0   0   0   0   0   0   0				· ·				<del></del>		<u> </u>	<del></del>	1			<u> </u>	)
D0599 #42   Evaluation Yakataga Oil Seeps   USG   19,600   0   19,600   0   503   2,809   19,113     16,304   487   4   4   4   4   4   4   4   4   4										· · · · · · · · · · · · · · · · · · ·	<del></del>					)
00605 #40   Informat'n Transfer to Resource Mgrs/Stakeh/ USG   6,000   9,4600   90,000   93,700   0   2,945   85,669   90,721   5,052   2,979   2,9		·	- USG	2,700	. 0	2,700	0	0	<u> </u>		<del></del>		0	592	4	_ ! .
From above proje General Administration USG 94,600 -900 93,700 0 29,045 85,669 90,721 5,052 2,979 2,9   Subtotal, USGS USG 1,159,700 -13,000 1,146,700 30,945 641,172 858,264 1,096,087 0 0 237,823 36,513 36,5    NPS	00599 #42	Evaluation Yakataga Oil Seeps	USG	19,600	0	19,600	0	503	2,809	19,113			16,304	487	487	7
NPS	00605 #40	Informat'n Transfer to Resource Mgrs/Stakeh/	USG	6,000	-6,000	0	0	0	6,000	0			-6,000	0	(	5/
NPS   00100 #40   Restoration Office Liaison   NPS   9,150   0. 9,150   0. 9,150   0. 9,150   0. 2,870   5,261   6,216   955   2,934   2,9	From above proje	General Administration	USG	94,600	-900	93,700	0	29,045	85,669	90,721	i		5,052	2,979	2,979	5/
O0100 #40   Restoration Office Liaison   NPS   9,150   0   9,150   1,009   2,870   5,261   6,216   955   2,934   2,9		Subtotal, USGS	USG	1,159,700	-13,000	1,146,700	30,945	641,172	858,264	1,096,087	0	0	237,823	36,513	36,513	3
Subtotal, NPS NPS 17,550 0 17,550 1,009 3,120 5,511 13,316 0 0 7,805 4,234 4,2  FY 2000 CIVIL SETTLEMENT FUNDS  Authorized Project +/- Authorized Obligations Obli	00100 #40 00126 #40	Habitat Protection Acquisition Support	NPS	7,100	0	7,100	0	250	250	7,100			6,850	0	(	
FY 2000 CIVIL SETTLEMENT FUNDS  Authorized Project +/- Authorized Obligations	00530 #40							<u> </u>	·			1				
Authorized Project +/- Authorized Obligations Obligati																
Court Request Project Title genc Total, YTD Reprogram Adjusted 12/31/99 3/31/00 6/30/00 9/30/00 12/31/00 3/31/00 Rpt/Qtr 9/30/00 Lapse FEDERAL/STATE OF ALASKA JOINT TRUST FUNDS		CIVIL SETTLEMENT FUNDS	1				Obligations	Obligations	Obligations	Obligations	Obligations	Obligations	From	Balance	Estimated	Explan
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FY 2000	CIVIL SETTLEMENT FUNDS	<u>:</u> 				Cumulative	Cumulative	Cumulative	Cumulative	Cumulative	Cumulative	Change	Unoblig.		+	
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Court Request	Project Title	genc		Reprogram		12/31/99	3/31/00	6/30/00	9/30/00	12/31/00	3/31/00	Rpt/Qtr	9/30/00	Lapse	Notes	
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FWS															+	
00100 #40	OSPIC Merger with ARLIS	BLM	48,200	0	48,200	12,000	12,000	33,000	48,000			15,000	200	200	)	
	Subtotal, BLM	BLM	48,200	0	48,200	12,000	12,000	33,000	48,000	0	0	15,000	200	200	5	
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SOL														į		
00126 #40	Habitat Protection Acquisition Support	SOL		0		0	1,670	2,857	4,983			2,126	17	<u> </u>		
[9100EMX08]	Subtotal, SOL	SOL	5,000	0	5,000	0	1,670	2,857	4,983	0	0	2,126	17	17	<i>[</i>	
				:		i				; 4				į		
SEC															-	
00100 #40	Admin, Public Info and Scientific Mngmt									: -						
	[Heiman: 1030EMX01]; [Baldauf: 6021EMX09									l	ļ			!	<u>i</u>	
	[Mutter: 6011EMX04]	SEC	29,900	0		7,000	11,296	20,000	26,900		1	6,900	<u>_</u>	3,000 3,000 6/		
	Subtotal, SEC	SEC	29,900	0	29,900	7,000	11,296	20,000	26,900	0	0	6,900	3,000	3,000	1	
C. b. d. a. d. E. VOO			0.400.000		0.440.400	450.077	070 404	4 404 044	0.070.075			500 404		20.00	3	
Subtotal, FY200	00 Work Plan, Interior Dept.	!	2,120,000	-6,900	2,113,100	152,877	973,101	1,484,911	2,078,075	0	0	593,164	20,925	20,925	4	
DOI LAND ACC	QUISITION SUMMARY:	<u>.                                    </u>		i	· · · · · · · · · · · · · · · · · · ·											
98126A #30	Carryover: English Bay Corp Large Parcel	NPS	414,430	0	414,430	0	0	01	0	!					7/	
98126B #30	Carryover: AKI Large Parcel (money in field)	FWS	[57,760]	0		0	0	0	0	[Brackets = p	rior year fundi	ng, where mo	onev is in the	e field.1	3/	
98126D #32	Carryover: Salamotof Small Parcel (\$ in field)		[33,500]	0		0	[33,500]	[33,500]			orior year fundi				4/	
00126A CN #3A	Kodiak Sm Parcels - D. Naumoff [9825-X127]		16,000	0	16,000	0	16,000	16,000	16,000		-					
	Kodiak Sm Parcels - C. Christensen [9825-X1		72,000	0		0	72,000	72,000							1	
00126B #43A	Kodiak S. Parcels - Conservation Fund [9825-	FWS	180,000	0	180,000	0	180,000	180,000	180,000							
00126B #43B	Kodiak S. Parcels - D. Easter [9825-X129]	FWS	18,000	0	18,000	0	18,000	18,000	18,000							
	Subtotal, DOI Land Acquisition		700,430	0	700,430	0	286,000	286,000	286,000			0	0	0		
TOTAL, DOI, FY	Y 2000		2,820,430	-6,900	2,813,530	152,877	1,259,101	1,770,911	2,364,075	0	0	593,164	20,925	20,925		
			i	1											<u> </u>	
	mary EVOS-TC-Approved FY 2000 Work Plan	:								ling for EVOS					<u>.</u>	
	of the Interior, NPS EBC Carryover		· · · · · · · · · · · · · · · · · · ·		414,430 1,967,000											
•Court request #40 - Department of the Interior - Net FY 2000 Funding						1/ 2/ FY 1999: Net adjustment for changes previously referenced by EVOS TC Memoranda. Net: DOI: \$96,900; USFS: -\$5						5,200.				

·		7100000				ATION PROG 00 - October 1				OR				*	
FY 2000	CIVIL SETTLEMENT FUNDS						)		1		Cumulative	Change	Unoblig.		
			I	Project +/-	Authorized	Obligations	I		<del>,</del>		<del></del>	From	Balance		
Project #			FY2000	djustment	FY 2000	Thru	Thru	Thru	Thru	Thru	Thru	Prior	as of	Estimated	·
Court Request		genc	Total, YTD	Reprogram	Adjusted	12/31/99	3/31/00	6/30/00	9/30/00	12/31/00	3/31/00	Rpt/Qtr	9/30/00	Lapse	Notes
FEDERAL/STA	TE OF ALASKA JOINT TRUST FUNDS														
FWS											7.0 / 100				
	st #40 - USFS: \$192.8K; NOAA: \$2,700.0K -		000 Funding		2,892,800	1/ 2/	2/ There are i	no FY 1999 pro	jects that are o	capitalized, aut	horized for carr	y over from F	Y99 into FY00.	. No work is	
<ul> <li>Court requer</li> </ul>	st #41 - USFS for EYAK [FY 1999: \$14,096,8	350]			C	1/2/	authorized on	FY99 projects	in FY 2000. T	he capitalizatio	n (carryover) ru	le does not a	pply to land ac	quisitions.	
<ul> <li>Court requer</li> </ul>	st #42 Interior - USGS	!		er e	61,200		3/ Prior Year funds already in field; expect closing Fall 2000.								
-Court request #42 USFS: \$7.2K and NOAA: \$17.1K					24,300										
•Joint Notice #3 FWS Small Pacels, Kodiak KAP 126 & KAP 1090							5/ \$6,900 tran	sferred from L	JSGS to ADF&	G: \$6K direct;	\$.9K indirect.	The state of the s	1		
<ul> <li>Court reques</li> </ul>	st #43 USFS: \$150,254; FWS: \$198,000 (lar	id acq) a	nd USGS: \$	77,000	425,254		6/ 9/30/00 To	tal Obligations	Trustee Trave	el: \$0; PAG: \$	6,900; and Budg	get Officer: \$	24,625 (to be a	adjusted to \$20	,000).
•Court reques	st #44 NOAA: \$99,300 and USGS: \$14,800				114,100		7/ Being held	in NRDAR for	3rd closing, es	timated to be 1	1/2001.				1
•Court reques	st #45: USFS: \$5 million for Eyak; FWS: \$3	2.3K for	Land acq. Si	upport.	5,032,300	Action of a second					:	and account the the graph of th	:		
•EVOS - Henr	nigh fax dated 8/4/00: FWS: 32,300 for land	acquisi	tion spt. Se	#45 above.	[32,300]				1				:		
Total Fed	eral Financing	į			11,019,384										
	!	<u> </u>		055 (010010						and a supplementary and the second					
		-		CFP of 9/29/0	11,019,384								1	<u> </u>	
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NOTE 9/20/	OO ORI IGATIONS ARE PREI IMINAS	PY FINA	ALS ADII	ISTMENTS	VDE I IKE										
NOTE. 9/30/0	00 OBLIGATIONS ARE PRELIMINAR OVER THE NEXT TWO QUARTERS.	RY FINA	ALS. ADJU	JSTMENTS	ARE LIKE	LY									

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

November 14, 2000



Nancy White 9832 South Nottingham #10 Chicago Ridge, IL 60415

Dear Ms. White:

In answer to your many questions I have enclosed several documents: the *Exxon Valdez* Oil Spill Restoration Plan Update on Injured Resources and Services, March 1999, several issues of the Restoration Notebook Series focusing on birds and fish, and brochures on the Alaska Predator Ecosystem Experiment (APEX), Alaska SeaLife Center (where research is currently being conducted), and *Exxon Valdez* oil spill 10 years later. Each of these documents lists numerous literature citations, and web sites and contact information that you can follow up on.

I have also enclosed copies of the latest issue of the Restoration Update Newsletter, Spring 2000, *Exxon Valdez* Oil Spill Trustee Council 2000 Status Report, a list of Annual and Final Reports on projects funded by the Trustee Council, and the Bibliography of Research, Dissertations, and Theses Sponsored by the Trustee Council.

You did not say whether you have visited our web site <a href="www.oilspill.state.ak.us">www.oilspill.state.ak.us</a> or the web site of the Alaska Resources Library and Information Services (ARLIS) <a href="www.arlis.org">www.arlis.org</a>. I have enclosed print outs of each of these web pages to give you an idea of what is available through them. Each page contains links to many, many other web sites. ARLIS will also provide copies of any literature or reports you may find helpful.

Please contact me again at <a href="mailto:restoration@oilspill.state.ak.us">restoration@oilspill.state.ak.us</a> if you have any further questions. Good Luck with your project.

Sincerely.

Cherri Womac

Administrative Assistant

Enclosures

Therri Womac

Exxon Valdez Oil Sill (EVOS) Trustee Council 645 G. Street, Suite #401 Anchorage, Alaska 99501



November 6, 2000

Attention: To whom this May Concern.

My name is Nancy White. I am a student studying Ornithology at the College of DuPage in Glen Ellyn, Illinois. I am currently involved in an approved *Independent Study* there and the focus of my work is on Avian Mortality due to Environmental Impacts of Human Origin. As part of my research I am investigating the progress or lack of progress of the 28 species, specifically the bird populations that were affected by the 1989 oil spill. The food chain within the avian populations that were affected one of importance to my study as well. I became aware of your work through an educational tour of Alaska that I recently undertook this past August. It is my hope that you will have data or referrals in regards to the following questions.

- 1. Of the 28 species affected by the spill, specifically, what 28 species were they?
- 2. Of the 28 species affected, how many were birds and what species of birds were they?
- 3. Of the avian injuries what specific injuries are still affecting their well being and populations?
- 4. What were the approximate number of avian losses at onset of spill and the following months thereafter?
- 5. What birds affected were just arriving to areas hit when spill began?

What birds were already present, perhaps year round, if any, in areas of spill?

6. Of the 1300 miles affected by spill, approximately how many miles/or isolated areas are still seriously affected or uninhabited due to spill?

Of marsh areas and similar habitat that birds would frequent, how many continue to harbor enough residue that bird and other life cannot dwell there?

Where are many, if any, of those places in proximity of the spill?

7. Finally, what, if any, long term projections for affected avian populations are available for me to peruse?

Thank you for taking the time to review my questions. I am hopeful you will be able to assist me with the above questions. Would you also include whether or not I may be able to use quotes or data in my report? It would be appreciated very much.

Sincerely,

Nancy White 9832 South Nottingham #10 Chicago Ridge, IL 60415

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



November 14, 2000

Diana Kojaoghlanian Charter Oak High School 1330 East Foothill Glendora, CA 91740

Dear Ms. Kojaoghlanian:

As you mentioned in your letter our office has been involved in protecting habitat and restoring the injured resources and services in the spill affected areas, we have not however worked in the area of prevention. The settlement is quite specific about how the money can be used. Simply put the settlement money cannot go toward prevention.

There are several organizations that do focus on prevention: Alyeska Pipeline Service Company, American Petroleum Institute, Oil Spill Recovery Institute, and Ship Escort Response Vessel System (SERVS) just to mention a few. The web site for the Alaska Resources Library and Information Services (ARLIS) <a href="www.arlis.org">www.arlis.org</a> has direct links to the organizations mentioned above. It also has many, many other links that might interest you. I have enclosed a print out of ARLIS' web page and highlighted some of the links that might interest you as well as a print out of the "Spill Prevention and Response" section from the <a href="www.oilspill.state.ak.us">www.oilspill.state.ak.us</a>. The National Oceanic and Atmospheric Association (NOAA) site <a href="www.afsc.noaa">www.afsc.noaa</a> may also have information you are looking for.

I have also enclosed the *Exxon Valdez* Oil Spill Trustee Council 2000 Status Report and latest issue of the Restoration Update Newsletter. Please contact me again at restoration@oilspill.state.ak.us if you need further assistance. Good luck with your report.

Sincerely,

Cherri Womac

Administrative Assistant

Enclosures

herri Womac

NOV 1 3 2000

EXXON VALDEZ OIL SPILL
TRUSTEE COUNCIL

Tuesday October 31,2000

Exxon Valdez Oil Spills Trustee Council Restoration office 642G street #401 Anchorage,AK 99501

Preventing Oil Spills:

I am working on a research project on oil spills. My research on this topic indicates your organization, Exxon Valdez Oil Spill Trustee council, is involved in protecting the environment, and letting other people know how to do that as well. So far I have located information off the Internet. about the cause of oil spills and how it can be prevented. I would be interested in additional information you have available the prevention of oil spills. I will be using this information to write a letter to Senator Dianne Feinstien in support of preventing oil spills.

Thank you for your help in this project

Diana Kojaoghlanian Charter Oak High School

1330 E. Foothill

Glendora CA 91740

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



November 14, 2000

Chad Kellerman 5980 East Cowboy Circle Anaheim, CA 92807

Dear Chad:

Enclosed is information I printed from the Alaska Resources Library and Information Services (ARLIS) web site (www.arlis.org) in answer to your question. You can check out this site, as well as other oil spill links from this site if you have Internet access. Also check out our web site at <a href="www.oilspill.state.ak.us">www.oilspill.state.ak.us</a> for more information of a historical nature and to find out what the <a href="mailto:Exxon Valdez">Exxon Valdez</a> Oil Spill Trustee Council is working toward in the future. I have also enclosed a copy of the <a href="mailto:Exxon Valdez">Exxon Valdez</a> Oil Spill Trustee Council 2000 Status Report and a copy of the latest Restoration Update Newsletter.

If you have any further questions you can contact this office at <a href="mailto:restoration@oilspill.state.ak.us">restoration@oilspill.state.ak.us</a>. Good luck with your paper.

Sincerely,

Cherri Womac

Administrative Assistant

Merri Womac

**Enclosures** 

Chad Kellerman 5980 E. Cowboy Circle Anaheim, CA 92807

November 7, 2000

NOV 1 3 2000

EXXON VALDEZ OIL SPILL
TRUSTEE COUNCIL

Exxon Valdez Oil Spill Trustee Council Restoration Office 645 G Street, #401 Anchorage, AK 99501

Dear Sir or Madam:

Hello, I am a seventh grader at Fairmont Private School Junior High and I am doing a research paper on the best way to clean up oil spills. Could you please send me any information on oil spills and ways to clean them up? Thank you for your time.

Sincerely,

Chad Kellerman

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



### **MEMORANDUM**

TO:

Trustee Council

FROM:

Molly McCamphon

Executive Director

DATE:

November 8, 2000

RE:

Update on GEM planning process

This memo is intended to update you on planning efforts for the Gulf Ecosystem Monitoring and Research Program (GEM) that have occurred since the last Trustee Council meeting in August.

1. Preparation of "straw dog" draft GEM monitoring and research plan

Following the three regional focus groups on GEM held last July-August, staff prepared a "straw dog" draft plan to be used as a focal point for review and discussion at the annual workshop, held this year in October. That draft, plus supplemental materials, was enclosed in a binder and widely distributed in early October.

### 2. National Research Council Review

The NRC met for the second time in Anchorage on October 5-7, 2000, to review the April 2000 GEM Program document and to receive additional invited briefings. This was the first time the full committee had met. One additional member has been appointed since June, Dr. Stephen Picou from the University of South Alabama, who has extensive experience in studying the social impacts to communities from the *Exxon Valdez* oil spill. The committee received additional comments from a panel on community perspectives: How Can the GEM Program Best Support the Needs of Alaska Native Communities? The panel included Patty Brown-Schwalenberg of the Chugach Regional Resources Commission; Paul Panamarioff, Ouzinkie; Pat Norman, Port Graham; and Gary Kompkoff, Tatitlek. Jay Stinson of Kodiak provided additional perspective from the needs of fishing communities.

The meeting provided Dr. Mundy and myself the opportunity to brief the committee on the status of GEM planning. Copies of the "straw dog" were distributed and discussed,

although the committee did not have the time to study the workshop binder in detail. Although no formal recommendations were given, the committee did have two quick reactions to the "straw dog":

- 1) The "straw dog" looked more like a fully-developed implementation plan than a preliminary planning document. Committee members felt that more attention should be devoted at this stage to fleshing out the "skeleton" and the rationale (the "what" and the "why") of the plan, and the details (the "how," "when," and "where") should be left to a later stage. In updating the "why," they pointed to the need for updating and revising the scientific background and conceptual foundation. They also strongly encouraged the use of small "writing teams" in further developing the plan.
- 2) Based on their experience with other efforts, committee members reiterated their concern with attempting to do a plan in too short a time frame. They all strongly felt that attempting to produce a well-conceived draft plan by December 2000 was not possible and that, in fact, a fully developed plan could take much longer, even several years. The committee will be sending a formal letter in the next few weeks emphasizing this point.

The committee is next scheduled to meet in Washington, D.C. on December 7-9 in a closed work session to prepare an interim report on the April 2000 GEM Program document. I am scheduled to brief them on the status of the planning efforts at this meeting.

### 3. Annual Workshop

On October 12-13, the annual Restoration Workshop was held at the Regal Alaskan Hotel with nearly 190 participants. The workshop, usually held in January, was moved up to October so that it could be a forum for an intensive work session on the draft GEM monitoring and research plan. The "binder" (see #1 above) was provided in advance of the workshop to all participants. A copy of the final workshop agenda is attached.

An enormous amount of input was received during the two days of the workshop, and from that perspective, the workshop was highly successful. We have summarized the comments from all 24 individual sessions and distributed these by e-mail to all participants. In addition, summary comments from the Council's core peer reviewers and several invited guests made during a final plenary session were recorded and transcribed and are now available, as are additional follow-up comments from most of them. Let me know if you would like any of these materials.

Comments received during and after the workshop cover a wide range of opinion and level of detail. However, a number of general themes have emerged:

- Start small
- Focus on what you can do without leveraging

- Revise and update scientific background (to level of publishable manuscript?)
- Develop alternate models for conceptual foundation, including human impacts models
- Retrospective analysis and synthesis of EVOS work should be a priority in early years
- Synthesis should be driven by user defined needs
- Gap analysis needs to be formalized
- Biggest gaps are physical and biological oceanography and forage species, although GLOBEC and other federally-funded projects may meet some of the oceanography needs in the early years
- Upper trophic levels can't be ignored
- Address data needs early on
- Include community and citizen-based efforts and traditional ecological knowledge in the monitoring program

#### 4. Revised draft for Trustee Council consideration/action

The substantial input received from the NRC and the workshop participants will require a great deal of analysis, thought, and rewriting of the plan. We will not be able to have a revised draft of the plan by your December 4-5 meeting. There are a number of approaches that could be taken, none of them necessarily the "right" or "wrong" one. We are now having detailed discussions at the staff level on possible scenarios for a plan for the early years of GEM, and would like to present them to you for discussion at your December meeting. We will also have a Detailed Project Description and budget for furthering our planning efforts (Project 01630). After receiving direction from you and feedback from the NRC on December 7, our next step will be to develop a detailed outline of a draft monitoring and research plan for you to approve in January 2001, followed by development of the draft plan itself. Our goal now is to have the draft plan to you in April and to the NRC in late May/early June.

If you have any questions on this memo, or would like to discuss these issues prior to the December meeting, please don't hesitate to give me a call.

Cc: Restoration Work Force

Public Advisory Group National Research Council

Attachment: October 12-13 Workshop Agenda

## Gull\_osystem Monitoring and Research

FY 2001 EVOS Annual Workshop

### October 12

8:00

Registration & Coffee

Welcome and introductory remarks - Molly McCammon, Executive Director, EVOS Trustee Council
"Resource Management in the 21st Century," Frank Rue, Commissioner, ADF&G, and James Balsiger, Alaska Regional Director, NMFS
"National and International Approaches to Important Research Questions for North Pacific Ocean" - Dr. Vera Alexander, Dean, School of Fisheries and Ocean Sciences, UAF
Break
"GEM & the Global Ocean Observing System" - Dr. Tom Malone, Director & Professor of Horn Pt. Laboratory, UMCES
Transition from oil spill restoration to GEM; Description of Draft GEM Monitoring and Research Plan; Introduction to the GEM Workshop process - Dr. Phil Mundy and Dr. Bob Spies
Lunch provided
Work Group Sessions I: Review of draft monitoring and research plan, organized by major themes.
Seabirds - Turnagain Room Forage Fish - Redington III Nearshore Plants & Animals - Spenard I Terrestrial Linkages - Redington II Coastal Processes - Spenard II Synthesis - Spenard III

3:30 Break

4:00 Work Group Sessions II: Review of draft monitoring & research plan, organized by disciplinary groups.

Marine Mammals - Redington III

Marine & Fish Ecology - Redington II

Seabird Ecology - Spenard III

Nearshore, Benthic & Coastal Ecology - Turnagain Room

Biological Oceanography - Spenard I

Physical, Geochemical & Chemical Oceanography & Effects of Climate - Spenard II

5:00 Reception

6:30 Group Facilitators dinner

### October 13

8:00 Coffee

8:30 Announcements

8:45 Work Group Sessions III: Review of draft monitoring & research plan, organized by scientific questions.

Food - Hospitality Room 3038

llabitat - Redington III

Removals - Redington II

Interactions: Food, Habitat - Spenard II

Interactions: Food, Removals - *Turnagain Room* Interactions: Habitat, Removals - *Spenard III* Interactions: Food, Habitat, Removals - *Spenard I* 

11:00 Break

11:30 We roup Sessions IV: Review of draft monitoring and resum plan, organized by overarching issues.

Citizen Monitoring & Traditional Ecological Knowledge - Redington II

Data & Information Management & Transfer - Hospitality Room 3038

Modeling & Forecasting - Spenard I

Resource Management Applications - Redington III

Illuman Uses & Impacts - Turnagain Room

- 12:30 Lunch provided
- 1:30 Work Group Sessions IV continued
- 2:30 Break
- 3:00 Summary comments by group facilitators, peer reviewers & invited guests. Group discussion or follow up as needed.
- 4:30 Closing comments Molly McCammon

Adjourn



### Exxon Valdez Oil Spill Trustee Council

645 G Street, Suite 401, Anchorage, AK 99501 gem@oilspill.state.ak.us www.oilspill.state.ak.us 907-278-8012

### Exxon Valdez Oil Spill Trustee Cound FY 2001 Annual Workshop

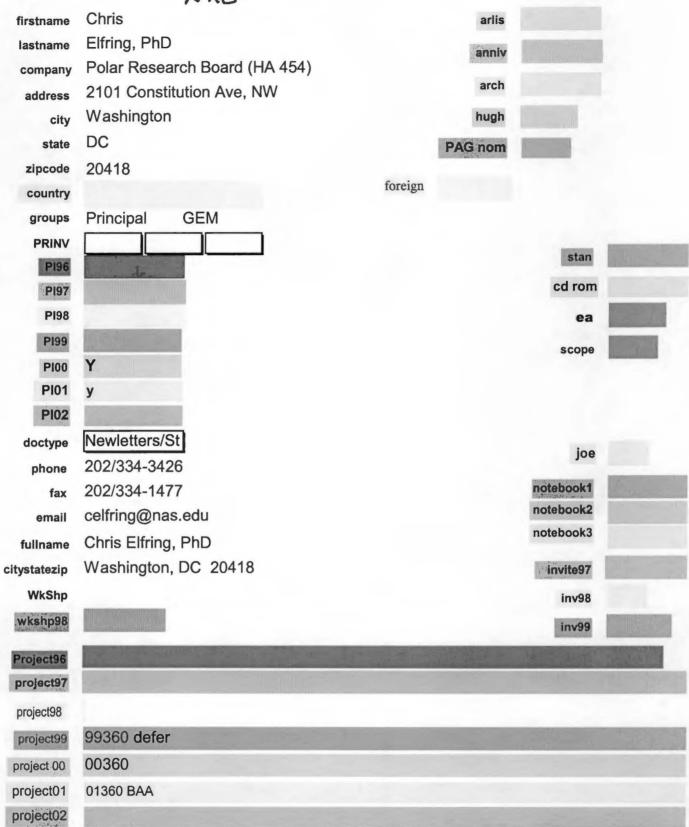
## GEM:

# Gulf Ecosystem Monitoring & Research Draft Plan

Regal Alaskan Hotel Anchorage, AK October 12-13, 2000



## USE THIS FORM FOR DATA ENTRY



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



November 8, 2000

Dolly C.R. Reft 415 Erskine Avenue Kodiak, Alaska 99615

Dear Ms. Reft:

In response your letter of November 3, 2000, requesting additional information on several parcels under consideration for acquisition and protection by the Trustee Council, I am enclosing transcript sections of several meetings where the topics you identified were discussed. The transcript sections contain comments made by Exxon Valdez Oil Spill staff, agency representatives or members of the public (during public testimony). When action was taken on a specific identified topic and it was recorded in the minutes of that meeting I have enclosed those minutes. I have also enclosed copies of the evaluations for KON 05, KON 06 and KAP 150, as you requested.

Please let me know if I can be of further assistance.

Mely Mc Comm

Sincerely,

Molly McCammon **Executive Director** 

Enclosures

mm:cgw

Enclosures filed w/letter in: Karluk IRA correspondence

November 3, 2000

Ms. Molly McCammon, Executive Director Exxon Valdez Oil Spill Council

Ref:

Response of Nov. 3, 2000 Appraisal of Karluk Parcels

Dear Ms. McCammon:

I received your fax regarding the acquisition process for lands pertaining to Karluk. The memorandum & council actions were taken in March of 2000. Appraisals were to be concluded this summer of 2000. Additional information for the tasks recorded in March 2000 to present are needed as well.

Please provide us with information regarding the above tasks. I am further requesting copies of minutes from E.V.O.S. discussing this topic and all other materials describing, planning and researching the proposed permanent protection of the 1,850 acres of Village council lands as described:

- KAP 150, the Karluk River weir site, a 5 acre parcel that scored 30 (moderate) when evaluated through the small parcel process in 1994
- approximately 1,200 acres of other lands within the Karluk River drainage;
- approximately 650 acres of lands within the Kodiak National Wildlife Refuge around Storgeon, Grant and Halibut Lagoons: these lands are part of large parcels (KON 05 and KON 06) that were previously evaluated.

Although the information you sent was helpful - it was not complete.

Please respond soon so I can relay this information to the rest of the Karluk Membership. Thank you.

Sincerely,

Dolly C.R. Reft~ 415 Erskine Avenue Kodiak, Alaska 99615 (907) 486-8564

Fax: (907) 486-3361

Karluk Shareholders cc: Honorable Don Young

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



November 7, 2000

Ronald Gonzales Inspector General, Auditor Department of the Interior 134 Union Boulevard, Suite 510 Lakewood, CO 80228

Dear Mr. Gonzales:

Bob Baldauf requested that I send you the latest audit of the *Exxon Valdez* Oil Spill Trustee Council for the fiscal year ending September 30, 1999. We are currently beginning the planning for the fiscal year 2000 audit and it will not be complete until February 2001. Enclosed are the following:

- 1. Trust Funds Financial Statements and Supplementary Restoration Projects Information, Fiscal Year Ended September 30, 1999, Together with Independent Auditors' Report.
- 2. Internal Control and Operating Comments, February 10, 2000.

If you have any questions, please call me at (907) 278-8012.

Sincerely,

Debbie Hennigh Special Assistant

Derne Hennigh

**Enclosures** 

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



November 6, 2000

Mr. Tylan Schrock, Executive Director Alaska Sea Life Center P.O. Box 1329 Seward, AK 99664

Re: For your information

Dear Mr. Schrock:

I thought the enclosed brochure might be of interest to you. Bob Spies and I were briefed on November 3, 2000, by Dr. Paul Becker of the National Institute of Standards who provided the brochure. Dr. Becker also briefed us on federal capabilities for long-term tissue storage in support of contaminants analysis.

Please call me if I may be of help.

Sincerely,

Phillip R. Mundy, PhD Science Coordinator

cc: Dr. Shannon Atkinson, ASLC

environmental research. This broad approach will produce disciplinary teams of scientists will be dedicated to The MEHRL is a true partnership facility in which multi-

key focus of the MEHRL.

nation. An interdisciplinary team approach is needed, a coastal environmental and health-related problems of this can one scientist, one discipline, or one institution solve the realize the need for collaborative research efforts. No longer complexity of today's environmental issues, the more we The more we learn about our marine resources and the

## The MEHRL Partnership

resources and environmental health. scientific research for a better understanding of marine (MEHRL) will promote collaborative and interdisciplinary The Marine Environmental Health Research Laboratory

The Vision

Marine Environmental Health Research Laboratory

# MEHRL

Marine Environmental Health Research Laboratory

CHARLESTON, SOUTH CAROLINA http://www.cofc.edu/~grice/mehrl











issues that can be addressed at the MEHRL. expertise that expands the overall scope of research are strengthened. Each team member brings a level of of the research projects undertaken at this unique facility communication is greatly enhanced. As a result, the focus intellectual talent, data, and equipment are shared and By providing facilities for team members to work together,

- Medical University of South Carolina
  - University of Charleston
- Mational Institute of Standards and Technology South Carolina Department of Matural Resources
- National Oceanic and Atmospheric Administration

### The MEHRL Team

resources) and tackle common problems. team members pool research assets (personnel, facilities, and resources. Traditional institutional barriers will be removed as sustaining the health, productivity, and diversity of marine MEHRL will center on understanding the scientific basis for Chemical and biological investigations undertaken at the







## Sample of the MEHRL's Research

### **Toxic and Infectious Marine Agents**

Using biological safety containment laboratories, scientists will be able to safely study hazardous biological materials and chemical agents.

### Integrated Scientific Strategy

Research areas will range from field biology and biomolecular studies to structural chemistry. The different components of complex issues will be examined from various perspectives by a diverse team of scientists.

### **Nation's Largest Marine Cryogenic** Specimen Banking Facility

A state-of-the-art preservation facility for marine specimens gives scientists an exciting opportunity to monitor and measure new pollutants and document trends in the natural environment. From this we will better understand the impacts of natural and man-made alterations to the environment.

### **Quality Assurance of Chemical Measurement**

Through specialized facilities at the MEHRL and in association with National Quality Assurance programs, the quality of analytical data resulting from chemical measurements in marine samples will be assured.

### **Potential for New Medical Therapies**

State-of-the-art molecular biology facilities will allow scientists to better understand the molecular basis of diseases and natural products thereby providing basic information for new drug and product development.

### **Controlled Environmental Rooms**

At the MEHRL, marine organisms can be safely challenged with chemical and biological agents under controlled conditions to determine both the levels at which harmful effects occur and to what degree these effects take place. This research will help scientists predict what impacts various man-made and naturally occurring events may have on natural resources.

## Project Timeline

1987 - MEHRL vision originated

1994 - planning and design initiated

1998 - groundbreaking

2000 - facility completed

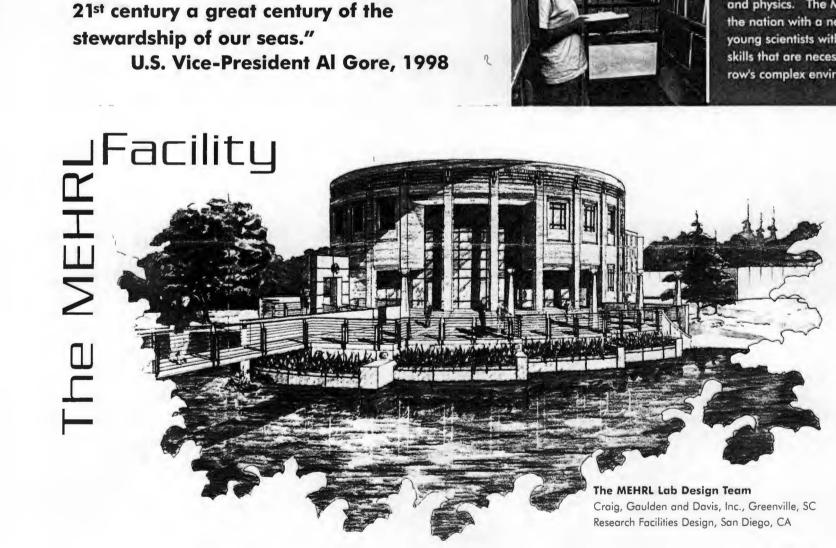


Teaching Component

The MEHRL will establish an atmosphere for learning and creating new knowledge involving scientists, faculty, staff, and students in the MEHRL partnership. Whereas much of the hands-on experience and training will occur in the cooperative research setting at the MEHRL, academic degrees will be obtained through the representative institutions. A number of academic programs will contribute to this effort, including graduate programs leading to a Master of Science in

> Marine Biology and Environmental Studies, and a Ph.D. in Marine Biomedical and Environmental Sciences. In addition, training also occurs at the undergraduate level with majors in biology, chemistry, computer science, geology, mathematics, and physics. The MEHRL will help equip the nation with a new generation of young scientists with the problem solving skills that are necessary to meet tomorrow's complex environmental challenges.

"If we want our children to inherit the gift of living oceans, we must make the 21st century a great century of the stewardship of our seas." U.S. Vice-President Al Gore, 1998



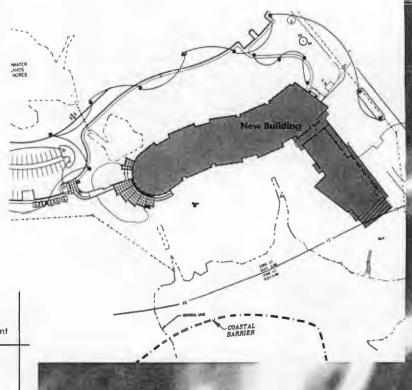
In addition to a cryogenic specimen bank, analytical clean labs, and a facility for producing analytical reference standards, the nucleus of this \$20 million facility will be a series of environmental laboratories: biohazard labs, environmentally controlled challenge labs with a range of seawater conditions, bioassay labs, and aquatic culture labs. These laboratories will allow the examination of biological and chemical responses of organisms to simulated natural and man-made conditions. The use of culture facilities and a seawater system will allow for the production of aquatic organisms for use in chemical and biological studies. The design of this 78,000 square foot facility emphasizes experimentation in controlled environmental conditions while containing hazardous chemical and biological agents.

structural analytical taxicology environmental biochemistry

cellular developmental molecular histology physiology pathology

ecotoxicology microbiology ecology behavioral immunology epidemiology assay development aquaculture

لايدالررركم remediation natural products development



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



November 3, 2000

Ms. Dolly C.R. Reft 415 Erskine Avenue Kodiak, AK 99615

Dear Ms. Reft:

Thank you for your letter of November 2, 2000. I had also received your earlier phone message. I called back once, with no answer, and left a message later on a message machine.

I am attaching the only documents we have relating to the lower Karluk River lands. As I explained this past summer, no negotiations are underway between the Trustee Council and the Karluk IRA Council. The Karluk Council has agreed to have these lands appraised, and the Trustee Council has agreed to pay for it. That is the only task currently underway.

I hope this information is helpful to you.

Mely Mclamm

Sincerely,

Molly McCammon Executive Director

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



### **MEMORANDUM**

TO:

Exxon Valdez Oil Spill Trustee Council

FROM:

Molly McGamoron

Executive Director

RE:

HARDEN !

Habitat Protection: Appraisal of Karluk Parcels

DATE:

March 9, 2000

The Karluk Village IRA Council, through its attorney Walt Ebell, has approached the Trustee Council about permanent protection of approximately 1,850 acres of Village Council lands. These include:

KAP 150, the Karluk River weir site, a 5-acre parcel that scored 30 (moderate) when evaluated through the small parcel process in 1994;

approximately 1,200 acres of other lands within the Karluk River drainage; and

approximately 650 acres of lands within the Kodiak National Wildlife Refuge around Sturgeon, Grant, and Halibut lagoons; these lands are part of large parcels (KON 05 and KON 06) that were previously evaluated.

The Karluk River drainage is the single largest salmon system in the Kodiak-Afognak archipelago. Subsistence, commercial, and sport fisheries are all served by Karluk salmon stocks. Dolly Varden also spawn in the river. Brown bears, eagles, river otter, and fox all rely on Karluk River fish. The lands around Sturgeon, Grant, and Halibut lagoons are used by harlequin ducks, spawning pink salmon, Dolly Varden, harbor seals, and river otters. They all contain archeological resources, have high wilderness values and are important for subsistence. They are used increasingly for recreation.

Protecting the Karluk River lands has been a priority of the Trustee Council for some time. This is the first time the IRA Council has expressed interest in a possible package for their long-term protection. An appraisal of the lands must be conducted in order for discussions to progress. I believe this is potentially a lost opportunity if we do not move forward now. Acting now should ensure that we have an appraisal by late summer.

### Recommendation

I recommend that the Trustee Council authorize the Alaska Department of Natural Resources to move forward with an appraisal, hazardous materials survey, and title search of the above mentioned lands owned by the Karluk Village IRA Council. Funds (an estimated \$23,000) will come from the funds already approved under Project 00126/Habitat Protection Support, which include monies for ADNR for non-parcel-specific title, appraisal, and survey work on parcels moving through the acquisition process.

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



### TRUSTEE COUNCIL MEETING ACTIONS

March 16, 2000 @ 10:30 a.m.

By Molly McCammon Executive Director



### Trustee Council Members Present:

Dave Gibbons, USFS \*Marilyn Heiman, USDOI

Bruce Wright, NMFS

- Geron Bruce, ADF&G
- ●Michele Brown, ADEC
- ●Craig Tillery, ADOL

\* Chair

In Anchorage: Rue

In Juneau: Gibbons, Heiman, Wright, Bruce, Brown, and Tillery

Alternates:

Bruce Wright served as an alternate for Steve Pennoyer until 1:25 p.m. Geron Bruce served as an alternate for Frank Rue after 1:30 p.m. Marianne See served as an alternate for Michele Brown after 3:18 p.m. Craig Tillery served as an alternate for Bruce Botelho for the entire meeting.

Meeting convened at 10:30 a.m.

1. Approval of the Agenda

APPROVED MOTION: Approved the Agenda. Unanimously passed.

2. Approval of the Meeting Minutes

APPROVED MOTION: Approved January 31 and March 2, 2000 Trustee Council meeting

notes. Motion by Tillery, second by Brown.

Off Record for lunch (12:15 p.m.) On Record (1 p.m.)

Public comments received from 3 individuals from Anchorage, Cordova and Maryland.

3. Habitat Protection Program

APPROVED MOTION: The Council directs the Executive Director to develop, for

consideration by the Council, a proposal to create a permanent habitat protection program to be administered by a non-profit organization. The proposal should include the following elements:

1) process for transfer of fund to a non-profit, 2) administrative structure and cost, 3) Trustee Council role, 4) process for solicitation and nomination of parcels, 5) criteria for prioritizing parcels for protection, 6) process for meeting agency appraisal, title, and other standards, 7) public involvement, 8) financial management of funds, 9) requirement of matching funds. Motion by Gibbons, second by Bruce.

4. Karluk River Appraisal

APPROVED MOTION

That the Alaska Department of Natural Resources move forward with an appraisal, hazardous materials survey, and title search of approximately 1,850 acres of Karluk Village Council fands. Funds (an estimated \$23,000) will come from the funds already approved under Project 00126/Habitat Protection Support. Motion by Bruce, second by Pennoyer.

### 5. Archaeological Repository Project

APPROVED MOTION:

Approve support costs for the Alaska Department of Natural Resources in the amount of \$23,500 for the Local Display Facilities component of Project 99154, Archaeological Repository, Local Display Facilities, and Traveling Exhibits for Prince William Sound and Lower Cook Inlet. Motion by Pennoyer, second by Tillery.

### 6. Alaska SeaLife Center

APPROVED MOTION:

Authorized the Executive Director to execute a consent form or other appropriate release waiving the Trustee Council from being included as a loss payee with respect to \$88,000 in insurance proceeds to be paid by the Greenwich Insurance Company and Affiliated FM Insurance Company on claims made pursuant to builders all risk insurance policies issued in connection with the construction of the Alaska SeaLife Center. Motion by Tillery, second by Pennoyer.

Meeting recessed at 4:00 p.m.

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



### **FAX COVER SHEET**

To: Dolly Reft	Number: 907-486-3366
From: Molly Malam	Morate: 1603, 2000
Comments:	Total Pages: with cover.
letter re:	Karlick River
	-
	Fax this parket
	to:
	Dolly Reft
	907-486-3361
	ncci 276-3390
	Bile Timine, Korring 276-8238
	Glen Elim 786-3640
	Alex Swidend button
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	(2000)
Document Sent By:	0-3
3-16-99	
Federal Trustees U.S. Department of the Interior	

U.S. Department of Agriculture

National Oceanic and Atmospheric Administration

Alaska Department of Law

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



### **FAX COVER SHEET**

To: Dolly Rest	Number: 907-486-3366
From: Malle Malam	Number: 907-486-33(e)  Morate: 16v3, 2000
Comments:	Total Pages: with cover.
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	MAXCONA
	OMPLEIN
HARD COPY TO FOLLOW YES	3- Us mail
Document Sent By:	luri
3-16-99	

TRANSMISSION OK

TX/RX NO.

2211

CONNECTION TEL

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CONNECTION ID

START TIME

11/03 10:14

USAGE TIME

02'36

PAGES

5

RESULT

To: E.V.O.S. Council

AH: Ms. McCammon

From: Dolly C.R. Reft

Date: Nov. 2, 2000

Mote: Please respond by
Fax tommorows

@ Fax# 907-486-3361

Ms. Molly McCammon
Executive Director
Exacu Valdez Oil Spill Trustee Council 2
645 G. Street, Suite 401
Anchorage, Alaska 99501-3451

November 2, 2000

Re:

Letter of 7-13-2000

Second Request for Information

Dear Ms. McCammon - EVOS Council:

I have yet to receive documentation with regard to negotiations or meetings concerning acreage belonging to 186 original Karluk Shareholders. (Sturgeon Area) I have attached a copy of all shareholders in addition to correspondence from myself and the Larsen Bay Tribal Council. In our telephone conversation, you assured me that "no" negotiations were taking place with regard to these lands and that you would notify me if any were to occur. You further addressed that Mr. Jamins' office had mentioned the possibility of the Karluk Tribal Council entering into an agreement over lands they defined as "Tribal" property. Yet at that date (July 13) there were no commitments or negotiations to speak of.

Koniag is holding their annual shareholders meeting November 4, 2000. This subject will be brought forward for discussion. Please provide me with any correspondence with regard to the above inquiry.

I will be sending this by fax in addition to the attached documents. (hard copy to follow) Your cooperation is greatly appreciated.

Sincerely,

Dolly C.R. Reft~

415 Erskine Avenue

Kodiak, Alaska 99615

(907) 486-8564

cc:

Koniag Inc.

Larsen Bay Tribal Council

Kodiak Tribal Council

Karluk Shareholders

attachments:

Letter of July 13, 2000/List of Shareholders/Larsen Bay Petition Order on 4

DON YOUNG - OK.

Ms. Moly McCammon July 13,2000
Executive Director

Exxon Valdez Oil Spill Trustee Council 645 G Street, Suite 401 Anchorage, Alaska 99501-3451

Re: Karluk Tribal Council Negotiations - 1860 acres
Request for Information & Point of Order

Dear Ms. McCammon:

With regard to the negotiations taken place between the Karluk IRA Council and the Exxon Valdez Oil Spill Trustee Council and the 1860 acres I write:

At the request of the Shareholders of Karluk Village I am inquiring about negotiations concerning our 1860 acres within the Karluk area. We have been informed that you are anticipating purchase of these lands and are in the final stages of negotiation. I am requesting a copy of all documentation regarding the above lands and meetings with the Karluk IRA Council.

These lands involve 10 acre selections by the original 186 Karluk Shareholders who have not been notified or involved in this process. We are requesting an injunction with regard to all and any negotiations involving our lands. The Council is acting without the knowledge or approval of the Shareholders represented by these lands.

We continue to support Larsen Bay and Koniag in maintaining a favorable climate for the non-development easement of approximately 59,000 acres. We do not support negotiations with regard to the 1860 acres.

Please assist with providing the requested documents in order that we resolve this issue without having to take legal recourse.

Thank you.

Dolly C.R. Reft~ 415 Erskine Avenue Kodiak, Alaska 99615 (907) 486-8564

Respectfully,

cc: Larsen Bay Tribal Council Koniag Inc.

1-9cJ

1

Page 2

#### Name & Address

Azmodt, Teresa Ann 2081 Campbell Flace Anchorage, AK 99507 **AZU** 907-562-5123

Aho, Evdokia 46775 Pintail Ave. Kenai. AX 99611 AZU 907-283-5317

Alpiak, James John PO Box 8597 Kodiak, AK 99615-8597 907-647-2231

Alpiak, Margarec Box 13 Larsen Bay, AK 99824 120 907-486-2265

Alpiak, Nadia PC Box 25 Karluk, AK 99608 USA 907-481-1614

Alpiak, Nick Wildwood Correctional Center 10 Chugach Ave. Kenai, AK 39611-7099 USA

Alpiak, Ton Box 91 Larsen Bay, AK 99524 USA

#### Nam & Address

Alpiak. William 20 Box 25 Earluk, AK 99608 CBA 907-461-1614

Mipiak, Jr., Oscar John

Box 13 Larsen Bay: AK 99624 **35**2 907-947-2265

Ambrosia, Alex Charles Box 36 Ouzinkie, AR 99644 USA 307-680-2217

Anderson, James Jacob 71206 Valley View Road Elgin, OR 97827 USA 541-437-4454

Antonson, Harry John 19615 63rd Avenue West Apt. A Lynnwood, NA 98036-5974 AEU 125-673-1232

Armeson, Marilyn Denise PO Bex 876952 Wasilla. AK 99687-6952 USA 907-745-2782

Ashcraft, Wayne Allen 243 Pine Log Road Beech Island, SC 29841 USA 803-927-0049

#### Enme & Address

Balluta, Tonia BC 34 Box 2626 Wasilla, AK 99654 **TISA** 907-892-7613

Bates, Alexandra Alice 151 Hugenia Dr Dalton, GA 30721-5922 **USA** 706-278-0129

Benedetto, Marcia 46751 CR 53 Bennett, CO 80102 **USA** 

Bennett-Balluta, Kiratin Jen

P.O. Box 103 Ouzinkie, AK 99644 AZU

Benson, Marie 3.0. Box 203024 Anchorage, AX 99520 USA 907-279-3150

Bant. Jr., Edward Norman

Briner, Justine Janell 6311 Alvarez Dr. For: Wayne. IN 46815 USA 219-492-0682

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Mama & Address

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Page 7

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Page 10

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42

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Norell, Gladys R. 2782 Mikey Ct. Wasilla, AK 99654-8307 AZU

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Page 24

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645 G Street, Suite 401, Anchorage, AK 99501-3451

907/278-8012 fax:907/276-7178





### **FAX COVER SHEET**

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### **FAX COVER SHEET**

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November 2, 2000

Julie Olson Elaee. Rehfeld & Funk 9309 Glacier Highway, Suite B-200 Juneau, AK 99801

Dear Julie:

Enclosed are the following documents that you requested for the FY00 audit.

- Project Budget forms, Detailed Project Descriptions and Authorization letters for each project on the attached list. These are organized and collated by project number.
- FY00 Court Request
- FY00 Notice of Withdrawals and/or use of lapse/interest moneys in the state and/or federal accounts (beginning with 42 through 45, including Notice 3). Court Request 45 includes both FY01 work plan and a supplemental request for FY00
- Instructions for the tenth payment from Exxon. This is tabbed in Court Request 45.
- Monthly report for time period ending September 30, 2000 that includes the statement of revenue, disbursements, and fees; schedule of payments by Exxon: etc.
- Quarterly reports for Department of Interior (prepared by Baldauf). I have not received the 4th quarter report and will send it to you as soon as I receive it.

The remainder of the items you requested will be sent by mid-November.

- Project Status Report as of 9/30/00
- Large Parcel Status Report
- Small Parcel Status Report

If you need anything else or additional instructions for payments from Exxon (I emailed you for clarification on this request), please let me know. I will be on vacation from November 16-24<sup>th</sup> and back in the office on November 27, 2000.

Sincerely,

Debbie Hennigh Special Assistant

Jebbne Hennigh

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



### **Restoration Office Tentative Meeting Schedule**

#### November 2000

- 2 Shoreline Cleanup Assessment Team Meeting
- 13-16 American Fisheries Society Fairbanks
- 14 Investment Working Group Meeting
- 14 Arctic Research Council Dillingham
- 16 Public Advisory Group Teleconference 9am-1pm
- 29-30 Herring Workshop FY01

#### December 2000

- 4-5 Trustee Council Meeting
- 7-9 National Research Council Review Committee Washington D.C.
- 12-14 OSR1 Meteorology Oceanography Workshop Anchorage
- 14-15 PISCO Oceanography Meeting, Corvallis, OR

### January 2001

TBD Trustee Council Meeting\*

#### February 2001

- 5-9 AK Forum on the Environment
- 15 FY 2002 Invitation Issue

#### March 2001

24 12<sup>th</sup> Anniversary of the spill

For more information on any of the above meetings, please contact the Restoration Office.

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<sup>\*</sup> tentative meeting dates