9.7.5

EXXON VALDEZ OIL SPILL SETTLEMENT TRUSTEE COUNCIL CONTINUATION MEETING JUNEAU - FEDERAL BUILDING ROOM 415 ANCHORAGE - SIMPSON BUILDING March 9, 1992 at 2:30 P.M.

Michael Barton, Regional Forester, Alaska Region - USDA Forest Service, presided over the teleconference in Anchorage. Curtis McVee, Special Assistant to the Secretary, U.S. Department of the Interior, also attended in Anchorage. The remaining Trustees attended via teleconference from Juneau.

Review of Restoration Framework -

Stan Senner - The Restoration Subgroup's goal is to release the Restoration Framework and the 1992 Annual Work Plan concurrently. Comments are requested from the Trustee Council on the substance of the framework document. The plan is to print 3,000 copies.

McVee had the following comments: 1) the Legal Team should look at the document for proper technical language 2) the Chief Scientist should review the document relative to damage

Pennoyer - The need for including the legal documents, such as the MOA and Consent Decree, within the framework document was questioned.

Senner - These documents were included as clarification for the public but could be deleted if the Trustee Council wished to streamline the document.

Sandor - It was moved to authorize the Restoration Subgroup to distribute the framework document for public comment after wordsmithing and legal review.

2. EYAK Proposal -

Dave Gibbons - The Restoration Team was directed to review this proposal at the February 28th meeting and has drafted a letter in response to the Eyak proposal.

McVee - It was moved to accept the following language developed by the Executive Director's staff in the March 9, 1992 memo:

The Restoration Team recommends that the Eyak Corporation/Sherestone Inc. proposal be considered after an overall habitat protection framework has been established by the Trustee Council.

Cole - He does not feel the Council will be in a position to accept the criteria at the April meeting. It would be necessary to understand how the criteria would function before making a decision. He had some concerns about what the word "framework" means.

Gibbons - Framework includes the objectives for evaluating the proposals in a uniform manner.

Cole - He would like to see a plan with respect to acquisition of critical habitat.

McVee - The Restoration Team might clarify the draft memo of March 9, 1992 to give to the Eyak Corporation.

Sandor - It was moved and seconded that the Restoration Team would refine and present to the Trustee Council for approval the March 1, 1991 criteria and any additional criteria related to habitat protection. It was moved and seconded to authorize the Restoration Team to contact and possibly work with The Nature Conservancy in developing a proposal to be considered at the April meeting.

Cole - Are there any plans to permit logging on the lands owned by the United States and under the stewardship of the Forest Service?

Barton - There are none at this time but the Chugach Forest plan is currently being amended.

Cole - It was moved and seconded to have the Restoration Team look into this plan and furnish the Trustee Council with information.

3. Public Advisory Group -

Ernie Piper - The memo dated March 9, 1992 was discussed regarding the Public Advisory Group and outlined the following:

- 1. Charter
- 2. Public Advisory Group
 - A. Membership
 - B. Balance Representation
 - i. Special Provisions for Local Government
 - ii. Special Provisions for Native Interests
 - C. Nomination and Selection
 - D. Powers and Duties
 - i. Non-Binding Role
 - ii. Interaction with Trustee Council
 - E. Support for the Public Advisory Group
 - i. Clerical and Administrative
 - ii. Technical and Information Staff
 - F. Budget

McVee - It was moved to approve adoption of the four elements of the charter.

Cole - Concern was expressed that the principal interests list was not specific enough. Interests groups should not overlap. Serious consideration should be given to putting two members of the legislature on this group.

Cole - It was moved and seconded to request the Restoration Team furnish greater specificity of the principal interests and to elaborate on the nomination and selection process. It was moved to amend the motion as follows:

that the Public Advisory Group be required to be formed under the terms of the Memorandum of Understanding and be comprised of at least the principal interests listed in the March 9th memorandum (Subparagraph B), that one seat on that group be reserved for the local government representative within the area of the Exxon Valdez oil spill, that the group be represented by one Native individual from a traditional or Indian Reorganization Village Council or one Alaska Native Claims Settlement Act corporation, that the Trustees publicly solicit nominees from each of the principal interests listed in Subparagraph B and the public, and that following receipt of nominees from the principal interests groups, the Trustees appoint to membership on the Public Advisory Group those individuals whom the Trustees decide will most fairly represent each of the principal interests groups and that care be taken in those appointments to avoid overlapping representation of the principal interests.

McVee - An amendment was offered that it is worthwhile to accept nominations from the public. It was moved and seconded to accept the amendment and it was added to Mr. Cole's motion.

Cole - It was moved and adopted that one member each from the Alaska House of Representatives and Senate be appointed ex-officio to the Public Advisory Group and be selected by the President of the Senate and the Speaker of the House.

4. Restoration Team Operating Procedures -

Dave Gibbons stated the Restoration Team is still functioning. He received comments regarding the operating procedures from the Department of Interior and incorporated them and provided another draft on February 25th.

McVee - It was moved and seconded that the Trustee Council should review and certify the appointments to the subgroups to get the best qualified individuals.

Cole - The following amendment was moved and seconded:

Each working group and each member of each working group must be approved by the Trustee Council at its next regular meeting.

Pennoyer - It was moved that in Restoration Team votes of 4:2, it be brought to the Trustee Council's attention; motion died for lack of a second.

Rosier - It was moved that a 4:2 vote passes a motion; motion died for lack of a second.

McVee - Copies of the Restoration Team's minutes were requested for Trustee Council members. It was requested that agenda items be distributed in advance.

Cole - It was moved and seconded that agenda items be received at least a weekend in advance.

Gibbons - Per request of the Trustee Council, the Restoration Team votes will be recorded by agency.

McVee - A motion was made and seconded to adopt the operating procedures of February 25th as amended.

5. Process for and Initiation of Releasing Funds from the Court

Dave Gibbons related that the Financial Management team is in the process of developing the framework for releasing funds from the court.

Pennoyer - A progress report of the Financial Management team was requested for the next Trustee Council meeting.

6. Trustee Council Meetings -

a. March 17th - Time

Dave Gibbons - At the next Trustee Council meeting, the Restoration Team will present the 1992 Work Plan, the revised Restoration Framework plan and the process for release of the joint settlement funds. It was decided that it was not necessary to schedule a meeting on March 17th for discussion of the above documents, which will be distributed to the Trustee Council for review.

b. April - Date

The Restoration Team was requested to find a commonly suitable time for the next Trustee Council meeting. Meeting was adjourned at 5:30.

AGENDA

EXXON VALDEZ OIL SPILL SETTLEMENT TRUSTEE COUNCIL CONTINUATION MEETING JUNEAU - FEDERAL BUILDING ROOM 415 ANCHORAGE - SIMPSON BUILDING March 9, 1992 @ 2:30 PM

TRUSTEE COUNCIL MEMBERS:

MICHAEL BARTON

Regional Forester, Alaska Region

USDA Forest Service

CURTIS MCVEE

Special Assistant to the Secretary

U.S. Department of the Interior

CARL ROSIER

Commissioner

Alaska Department of Fish & Game

CHARLES COLE

Attorney General

State of Alaska

STEVEN PENNOYER

Director, Alaska Region

National Marine Fisheries Service

JOHN SANDOR

Commissioner

Alaska Department of Environmental

Conservation

March 9, 1992 @2:30pm:

- 1. Review of Restoration Framework Stan Senner
- 2. EYAK Proposal Dave Gibbons
- 3. Public Advisory Group Ernie Piper
- 4. Restoration Team Operating Procedures Dave Gibbons
- 5. Process for and Initiation of Releasing Funds from the Court Dave Gibbons
- 6. Trustee Council Meetings Dave Gibbons
 - a. March 17th Time
 - b. April Date

Reply to: Exxon Valdez Oil Spill Date: March 9, 1992

Subject: Eyak Corporation/Sherestone Inc. Moratorium Proposal

To: Trustee Council

At the February 28th Trustee Council meeting, you directed the Restoration Team to review the issues of and the urgency for addressing the Eyak Corporation/Sherestone Inc. timber harvesting moratorium proposal. The Habitat Protection/Lands Working Group has been in contact with the principal parties to obtain additional information regarding the proposal.

The only sequential steps presently developed for identifying and protecting habitats important to injured resources and services are found in the Federal Register Notice published on March 1 (enclosed). The Restoration Team feels that these provide the basis for protecting habitats but need to be expanded upon. As a result, The Restoration Team is developing draft objectives for habitat protection, evaluation criteria, short- and long-term processes for habitat protection, and a definition of imminent threat. The resulting draft information will be presented to you at the April Trustee Council Meeting.

The Restoration Team recommends that the Eyak Corporation/Sherestone Inc. proposal be considered after an overall habitat protection framework has been established by the Trustee Council.

Dave R. Gibbons, Ph.D. Interim Administrative Director



Friday March 1, 1991

Part VII

Environmental Protection Agency

Prince William Sound and Gulf of Alaska; Draft 1991 Restoration Work Plan; Notice





B. 1991 Restoration Implementation Activities

Where the nature of the resource injury is reasonably clear, it may be desirable to begin restoration prior to receipt of funds from the parties responsible for the oil spill. There are several reasons why this may be so.

Failure to undertake timely restoration may allow damages initiated by the spill to continue or accelerate, as in the case of the loss of stabilizing vegetation on beaches. In other cases, protection of strategic habitats, subject to land-use changes, can reduce cumulative stresses on injured resources and maintain, in the near term, a full range of restoration options. Finally, the importance of a resource for subsistence, commercial, or recreational purposes may justify prompt restoration action.

The restoration activities being considered by the Trustees for implementation in 1991 are described below. Before making final decisions for the 1991 program, the Trustees are prepared to conduct public meetings in some of the oil spill communities, if requested to do so. Moreover, the Trustees expect to provide further opportunity for public comment on the 1991 restoration projects after detailed descriptions for each project are available. The projects now under consideration for the initial phase of the restoration process are:

Restoration of the Beach Wildrye
 Community

Lead Agencies: Alaska Department of Environmental Conservation, U.S. Porest-Service

Need and Objectives:

The high intertidal-supratidal beach wildrye grasses (Elymus arenarius and E. mollis) communities show signs of localized injury as a result of the Exxon Valdez oil spill and the associated cleanup activities. Injury appears to have resulted from oiling and the stress of mechanical abrasion resulting from oil removal operations carried out by cleanup workers and equipment. Beach wildrye grasses ere major contributors to natural beach stability. Injury to this important plant community may result in accelerated ercsion of the beaches and adjacent upland plant communities. Also at risk from increased erosion are several nearshore archaeological sites.

Once the beach wildrye root masses are disturbed, natural recovery may be slow, taking several years. Wildrye recolonizes primarily by spreading outward from undamaged plants, and this process can be stopped altogether if the rate of erosion is too great. This may result in a significant loss of intertidal

and supratidal area. Restoration intervention may often stabilize a beach in one growing season.

The objective of this project is to stabilize injured sites where natural or cultural resources are at risk. Specific sites for restoration will be chosen following the 1991 Spring Shoreline Assessment. The Department of Environmental Conservation and the Forest Service are also exploring whether this project may more appropriately be carried out under the State/Federal response program.

Methods

Replanting beach wildrye for stabilization is a proven technology. Nearby healthy stocks of beach wildrye grass will be used as a source of donor material. After replanting, fertilizer will be applied (20–20–10 fertilizer up to 800 pounds per acre) to help the transplanted beach wildrye grass recolonize. At some locations fertilizer alone may be sufficient to encourage existing injured plant communities to recover without transplanting new stock.

Estimated 1991 Cost: \$180,000

 Public Information and Education for Recovery and Protection of Alaska's Marine and Coastal Resources
 Lead Agencies: U.S. Fish and Wildlife Service, U.S. National Park Service, Alaska, Department of Environmental Conservation
 Need and Objectives:

The Exxon Valdez oil spill caused direct and indirect injury to the marine birds and mammals of southcentral Alaska. The purpose of this project is to make users of the area aware of the changes to the ecosystem resulting from the oil spill and to lessen the potential for additional harmful human disturbances.

Methods:

The project's sponsors will publish and distribute information explaining the potential adverse impacts of human activities, and the importance of increased conservation and protection of marine birds and mammals in key habitats in the oil spill area. Print media such as posters, brochures, and possibly books and video tapes will be produced. Consideration will also be given to

production of material for school curricula.

Print media will be distributed through traditional outlets including but not limited to refuge, park, and tourist information and visitor centers. Additional distribution will occur at airports, boat harbors, commercial tour operators, and to public agency and private industry training staffs.

Some species identification information will be included but the primary content of the media will emphasize strategies to allow public use and enjoyment of marine birds and mammals while preventing harmful disturbances to these species.

Estimated 1991 Cost: \$100,000

3. Salmonid Stocks and Habitat Restoration

Lead Agencies: Alaska Department of Fish and Game, U.S. Forest Service Need and Objectives:

Spawning and nursery areas of wild stocks of pink and chum salmon which were impacted by the Exxon Valdez oil spill occur throughout Prince William Sound, lower Cook Inlet, and the Gulf of Alaska. Pink and chum salmon are major components of the ecosystem, serving as important food sources for other fish, birds, terrestrial and marine memmels. Pink and chum salmon are also harvested by men in subsistence. commercial, and sport fisheries. Since salmen return to the individual streams in which they were born, with little straying to other streams, genetically unique wild salmon stocks will be restored through site specific rehabilitation of salmon spawning and rearing habitats.

Methods:

This project consists of several provenfisheries enhancement techniques that may be applied immediately at specific. sites. In addition to those sites and streams at which potential rehabilitation activities already have been identified, a survey of affected salmon spawning habitat within the oil spill area will be conducted in 1991 to determine additional restoration measures. The proposed techniques include fish passage through stream channelization or fish ladders to overcome physical and hydrological barriers and construction. of spawning channels. All of these measures provide oil-free spawning areas to replace oil-impacted spawning areas. Additional wild salmon stockrestoration measures include remote egg-taking and incubation at existing hatcheries for ultimate fry release in oilimpacted streams. Other measures may include optimal fry release programs that will enhance marine survival of juvenile salmonids.

Estimated 1991 Cost: \$1,300,000

4. Protection of Strategic Fish and
Wildlife Habitats and Recreation
Sites

Lead Agencies: Alaska Department of Fish and Came, Alaska Department of Natural Resources, U.S. Department of the Interior, U.S. Department of Agriculture



Need and Objectives:

The marine and intertidal habitats where most oil spill injuries occurred are ecologically linked to adjacent uplands. The water quality in streams and estuaries where salmon spawn depends on the adjacent uplands. Eagles nest and roost in large trees along the coasts and streams, and marbled murrelets nest in association with forested uplands. Harlequin ducks nest in riparian habitats and feed in the streams as well as in nearby intertidal and estuarine areas. Common and thick-billed murres and other seabirds nest on off-shore islands.

Tourism and recreation activities, such as sport fishing and camping, also depend on the quality and accessibility of shorelines and uplands. The diversity, productivity, and uses of intertidal and estuarine habitats, and of freshwater streams along the coast depend on the ecological integrity of the adjacent uplands. Continued productivity in the undamaged parts of the regional ecosystem, including strategic marine, intertidal, and estuarine habitats and adjacent uplands, may be necessary for the recovery of biological communities that were injured.

During the public scoping process the governments received many restoration suggestions that involved the protection and prime fish and wildlife habitats, recreation sites, and adjacent uplands. Suggested approaches to this protection included land acquisition and changes in management practices.

Land-use activities may occur in the oil spill area in 1991 or 1992. These activities may impact important habitats and recreation sites or slow the recovery of spill-injured resources.

The objective of this project is to identify and protect strategic wildlife and fisheries habitats and recreation sites and to prevent further potential environmental damages to resources injured by the Exxon Valdez oil spill. This project will be preceded by a technical support project to identify and evaluate potential properties which if publicly owned will contribute to this objective. Where acquisition of property

rights is determined to be appropriate, they will be acquired on a willing buyer/willing seller basis. Primary considerations in deciding which properties should be acquired during this project will include (1) the nature and immediacy of changes in use that may further affect resources injured by the oil spill and (2) the prospect that failure to act will foreclose restoration opportunities.

The Trustees have developed the following preliminary sequence of steps for use in identifying and protecting strategic fish and wildlife habitats and recreation sites:

1. Identification of key upland habitats that are linked to the recovery of injured resources or services by scientific data or other relevant information.

2. Characterization and evaluation of potential impacts from changed land use in relation to their effects on recovery of the ecosystem and its components; comparative evaluation of recovery strategies not involving acquisition of property rights (e.g., redesignation of land use classification), including an assessment of protection afforded by existing law, regulations, and other alternatives.

3. Evaluation of cost-effective strategies to achieve restoration objectives for key upland habitats, identified through steps one and two above. This would include evaluation of other restoration alternatives for these resource injuries.

4. Willing seller/buyer negotiations with private landowners for property rights.

5. Incorporation of acquired property rights into public management.

Habitat and recreation site acquisition proposals that meet the appropriate evaluation factors for restoration (see section 2) will be identified and assigned by priority for implementation in accordance with this preliminary five-step process and applicable State and Federal laws and regulations.

The geographic scope of the 1991 project will be the oil spill area. Subsequent to this initial effort, the

Trustees will continue to survey potential acquisitions, including acquisitions outside the spill area. Estimated Cost: To be determined

C. Funding for the 1991 Restoration Work Plan

Although it is expected that the responsible parties will pay for the costs of the damage assessment and restoration program, there is no certainty about the final amount and when such funds will be forthcoming. It is possible, therefore, that funds to carry out the 1991 Restoration Work Plan, including the proposed planning and implementation activities, will have to be advanced by the State and Federal governments. To date, those funds have not been committed or secured by either government.

D. References

The documents listed below provide additional information on damage assessment and restoration. They are available from the Oil Spill Public Information Center, The Simpson Building, 645 G Street, Anchorage, Alaska, 99501.

1. "The 1990 State/Federal Natural Resource Damage Assessment and Restoration Plan for the Exxon Valdez Oil Spill, Volume I Assessment and Restoration Plan Appendices A. B. C."

2. "State/Federal Natural Resource Damage Assessment Plan for the Exxon Valdez Oil Spill," August 1989.

3. "Restoration Planning following the Exxon Valdez Oil Spill: August 1990 Progress Report."

4. "Restoration following the Exxon Valdez Oil Spill: Proceedings of the Public Symposium," July 1990.

Dated: February 26, 1991.
Lajuana S. Wilcher,
Assistant Administrator, Office of Water, U.S.
Environmental Protection Agency.
Dated: February 25, 1991.

Charles E. Cole,
Attorney General, State of Alaska.
[FR Doc. 91-5014 Filed 2-28-91; 8:45 am]
BILLING CODE 6550-50-M

Public LETTERS CONCERNING Proposal

FEE: 27 '92 14:29 CITY OF CURLOVH

CITY_OF_CORDOVA_

Restoration Trustee Council 645 G Street Anchorage, AK. 99501

February 27, 1992

Dear Sirs:

Recently I met with Mr. John Thompson, Chair of the Prince William Sdund Loggers United, to hear his concerns regarding the impacts to logging industry workers that would result from timber acquisitions or logging moratoria in PWS by the Trustees.

I included his concerns in the Cordova City Council agenda packet, and following Mr. Thompson's presentation, Council authorized a letter of support from the Mayor and City Council of Cordova.

PWSLU is an association of workers employed to log timber owned or controlled by the Eyak Corporation and/or Sherstone, a joint enterprise of Whitestone and Eyak Corporation. Most are employed directly by Whitestone and reside in the Cordova area.

Anticipating approximately 10 years of employment, many of these workers were induced by this security to relocate and participate as productive citizens in our community, assuming the responsibilities of rental agreements, purchase of homes, enrollment of children in school, etc.

We continue to support our resolution for logging moratoria and the purchase of most or all of the timber rights in the PWS area. However, we are very concerned that jobs and security will be eliminated, and feel that appropriate and adequate compensation for this loss should be included in any plan which results in the termination of planned logging activity.

We believe it is an obligation of the Trustees, although not limited to them, to include consideration of these individuals in any transaction that also effectively purchases their jobs. We ask that their employment security interests be given the same level of respect, protection, and compensation as the property and business interests of the resource owners, not only in the Prince William Sound area, but wherever the timber industry and its workers may be affected by trustee decisions.

Thank you for your consideration of this matter.

Sincerely,

Charles K. Weaverling

Mayor

(15)

Boy 144 Cordova, Alaska 9951 February 18, 1992

Dave Gebbons Interior administrative Director 709 x Ninth St. Room 225 Junear, Alaska 99802-1628

Lear Mr Libbons,

Lam a logger living + working in the Cardera area of trince William Ibend.

Shove recently learned there may be a 3 year moratoriem on logging + a possible dupout of timber rights using monies aborded the state due to the Grow Valder oil spill settlement. Using these fund in this menner is the state huging my job. Saccepted employment with Whitestone understanding I'd have 12 year employment in the area. The lose of the opportunity to work would be disasterous to me,

Lask that if a decision is made to buy back timber rights up take into consideration compensation to laggers for lass of work, relocation and retraining. Thank you for your consideration in this matter and I hope to go hack to work soon.

Thank epu. Suncicly, Centro L. Buchole

EAN-Due Gibbous \$ 17

PRINCE WILLIAM SOUND LOGGERS UNITED

e daw. A

P.O. Box 789 Cordova, AK 99574-0789 February 2, 1992

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R-10, E&AM, RO

FEB 00 1992

REGIONAL FORESTER : FINEST SERVICE JUNIAU, ALARKA

RECEIVED

FEB 7 1992

Office of the General Counsel JUNEAU, ALASKA

Mr. Mike Burton Regional Forester, USDA Forest Service P.O. Box 21828 Juneau, AK 99802

Dear Mr. Eurton.

I am a logger working and living in the Cordova area of Prince William Sound. I have recently learned that there may be a three year moratorium on logging an a possible buy back of timber rights from Shearstone Corporation, a logging company. Funding for this buy-back, I understand, would come from the EXXON VALDEZ SETTLEMENT, which was awarded to the State of Alaska to be used for restoration projects, within the State of Alaska, relating to the "Exxon Valdez" oil spill.

I support myself, and family, as a logger. The State of Alaska using funds to buy back timber is, in my opinion, the State of Alaska buying my job. I accepted a job with Whitestone Logging with the understanding that I would have twelve years of logging in this area. That would mean for the remaining nine years I would be logging in the Cordova area. A loss of the opportunity to work those nine years would cause economic disaster for my family and I.

The timber companies, Shearstone and Whitestone, in my opinion would come out of a buy back in good financial order.

I ask that if you make a decision to buy back timber in this area, that you not only consider the financial welfare of the timber companies, but that you also take into extreme consideration the financial welfare of the people who would be hardest hit by a timber buy back: the logger and his family.

I think that if you decide to buy back timber rights, that you should not only appropriate monies to the timber companies, but that you should include a guaranter that a fair amount of these monies should be set aside for the logging companies



employees and their families. Consideration should be given for the loss of wages we will incur over the nine year period left, and the possibility that some families may need to relocate, and retraining.

I was born and raised in Cordova, living here now for 27 years. My family has lived in Cordova for over 50 years (my father came to Cordova in 1936). I worked in the fishing industry until 1990. I quit fishing because of being able to be in logging in the Cordova area for the next ten years. I have a wife and two year old son to support. I just don't understand the reason of using the Exxon settlement to buy out my job and not giving us loggers anything to live on.

Sincerely yours,

Patrick W. Sherman

Sea Grant Marine Advisory Program.

"University of Alaska Fairbanka School of Fisheries and Ocean-Sciences

Program Offices

Carlton Trust Building, #110 2221 E. Northern Lights Bivd. Anchorage, Alaska 99508-4140 (607) 274-969 * FAX (807) 277-5242 diserations (g) has de

P.O. Box 830 Cordova, Alaska 99574 (907) 424-3446 FAX (907) 424-5245

P.O. Box 1549 Dillinghami Alaska 99578. P.O. Box 1549 (907) 842-(265 :

> 4014 Lake Street Suite #210,8 Homer, Alaska 99603 (907) 235-5643

"Ac plant Way 1 Kodlak: Alaska 99615 (907) 486-1514 FAX (907) 486-1540

P.O. Bux 297 Kotzebúe, suášká čes752 1007/14/23063

P.O. Box 1829 Petersburg Alaska 99839 ... (907) 772-3381 S. Atlanta FAX (807) 772-4431

aling time

1297 Seward Avenue Sitke: Alaska 99835 (907) 747, 988

A ... W. W. 1971

MAR 04 192, 13:04 424-5246 MARINE ADVISORY PROGRETI Post-It brand fex transmittel memo Nuclif of pages > RP/DRF

March 4. 1992

Phone

EVOS TRUSTEES COUNCIL

Rick Steiner, Marine Advisory Program, Cordova

REI Interim Protection Issue

First of all, I wanted to thank all of you for agreeing to discuss the Eyak/Sherstone proposal this coming Monday. This indicates a recognition of the urgency of the interim protection issue. Thank you.

A few thoughts. For the past two years, a broad public constituency in the impacted region has advocated the implementation of interim protection measures, primarily with regard to coastal forests, while the Trustees take the time necessary to systematically develop and implement a long-term restoration program.

In response, ADF&G drafted a budget request in 1990 that included \$40 million for the acquisition and protection of strategic wildlife and fisheries habitats and recreation sites. In that request, they stated that because there would probably be major changes in land use in 1991 and 1992, such an acquisition project would "ensure that there is no further degradation of the environment or loss of recreational opportunities at selected, high-value sites. For a host of quite understandable reasons, however, no such acquisitions have occurred.

As a result, several publicly supported restoration options have been foreclosed in Prince William Sound. on the southern tip of the Kenai Peninsula, and on Afognak Island. I've attached an October, 1991 Anchorage Daily News article concerning the ensuing conflict in Cordova that could have been avoided, or at least postponed and diminished, by such an interim protection program. This is just the tip of the iceberg. Without going into it here, suffice it to say that events of the past few years have pulled the rug from beneath this town. And, while the oil spill was certainly not the only cause for all the turmoil and anxiety in this community, it is perceived to be the most significant.

Pre-spill Prince William Sound comprised an important aspect of local residents' sense of identity, place, and purpose. That this sort of "service" provided by the pre-spill environment was seriously injured cannot be doubted. Studies have clearly documented that the spill caused widespread uncertainty about the future, deteriorating family relations, Post-Traumatic Stress

Disorder, and ultimately the disintegration of social cohesiveness within the community.

The logging issue, superimposed upon that of the dysfunction caused by the spill, evolved into sort of a "salt-in-the-wound" issue. Had an interim protection program been implemented early on in this process, it almost certainly would have helped mitigate spill unjury and aided the recovery of this community.

At any rate, it is important to understand that while most people seem to appreciate the need for a long-range, comprehensive strategy for acquisition, they feel strongly that some sort of interim protection program be implemented to allow the more deliberate, unpressured formulation of such a long-range plan.

That this is supported by the local timber owner, Native Village Corporation, City, fishing industry, environmentalists, recreation, and tourism interests should speak for itself.

I might add that local folks seem to acknowledge that the interim protection question is probably the most difficult, intractable one you will face in this entire process. Perhaps out of this might evolve a policy with which others might handle this issue in future such disasters.

....

Again, thanks for addressing this issue.



Large sections of hillsides hear Sheridan Glacler have been clear-cut as the Eyak Corp. logs its land.

Logging sparks a bitter battle

By HAL BERNTON
Daily News business reporter

protect salmon streams. F-1

ORDOVA — The homes along the east side of the Eyak River are claimed by Cordova's upper crust, highliners from the fishing fleet, a processing plant executive and a local building contractor.

Here, one finds big cedar-sided houses, a porch-top hot E CHALLENGE; Logger tub, and picbills state for trees left to ture-window

views

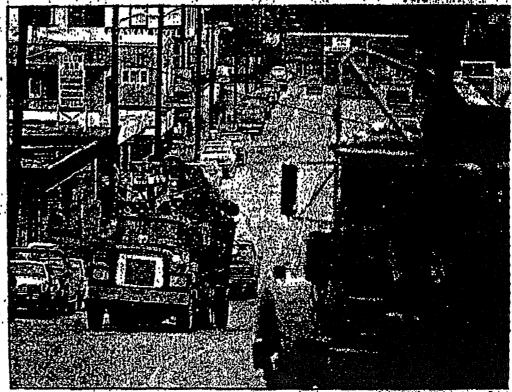
ot

salmon-rich

ed by great blue herons, trumpeter swans and sportsmen in air boats. On the far side of the river, a deep green mountain climbs into the mists of the Cordova fall.

"One of the things that keeps me here in Cordova is that when I wake up in the morning, I can see the trees out across the river," said Ken Roemhildt, a superintandent of North Pacific Processors and a riverfront homeowner for the past 16 years.

But those trees could fall. They are on Native land targeted for cutting as part of a new wave of logging operations that are turning patches of Prince William Sound forest into logs to feed the mills of Asia.



Log trucks drive through Cordova as many as 30 times a day

The prospects of their cutting has helped, spark a bitter, at times ugly, backlash in Cordova against Native leaders sanctioning the clear-cuts and the loggers who wield the saws. It also has given new momentum to a Cordova-led effort to secure a big chunk of the \$1

billion Exxon Valdez settlement to t thousands of acres of Sound timber la to prevent their logging in the n decade.

"I was appalled when I first heard

Please see Page A-9, CORD



CORDOVA: Native corporation's logging divides the community

Continued from Page A-1

news," said Pam Wiese, who lives in one of the riverside homes. "I just couldn't believe it might happen."

Most of the forested land around Cordova is owned by the village corporation of Eyak. Earlier this year, Eyak Corp. officials met with Gov. Wally Hickel and Attorney General Charite Cole to discuss a possible timber buyout.

"We've always been in support of the idea," said Kathyra Andersen, the corporation's president. "We prefer to sell the trees standing."

But only if the price is right. Eyak wants more than \$100 million for its timber, more than 100 times the stumpage price of a 1988 Eyak fimber sale.

In the meentime, Eyak Corp. has stepped up the pare and visibility of its logging efforts in this town of fishermen and environmentalists that recently elected the state's first Green Party mayor.



6Personally, I feel almost like this city has been under assault for the past three years. First, there was the oil spill . . . then a disastrous (salmon) season and now the logging. People are just all stressed out. 9

- Cordove resident Backy Chapek

thought it was the right thing to do," Albert

Eyak leaders say they have opened their

30 trips through town, carrying loads of spruce and hemicek to a floating storage area where they are bundled to await shipment to Asia.

"Personally, I feel almost like this city has been under assault for the past three years," said Becky Chapek, a Cordovan who works at the local fishermen's union. "First, there was the oil spill ... then a disastrous (salmon) season and now the logging. People are just all stressed out."

"It's a very, very difficult issue," Andersen said. "We would rather be mining diamonds in Africa. But we didn't get dismonds in Africa. We got trees in a "Aterost fenoitest."

Since the harvest started in the mid '80s. loggers have clear-cut more than 1,200 acres of the 148,730 acres to which Eyak is entitled under ierus of the 1971 Alaska Native Claims Settlement Act.

The cutting began about 20 miles east of Cordova on second-growth timber of the coastal flats in front of the Sheridan Glacier. The loggers took sawmill-quality timber but left the ground littered with pulngrade logs that had no markets.

Then this year, Sherstone Inc. - a joint venture timber company operated by Eyak and Whitestone Logging - began moving into the mountains around the glacier. There, loggers have cut huge old-growth Sitka spruce and hemlock; some of the linest timber in this northern edge of the coastal rain forest.

The new recombinistide logging is much more visible than the flat-land logging. The out areas are in the same areas as some of Cordova's most popular Forest Service hiking trails, which traverse Eyak land on runnow public easements.

Loggers have clear-cut the trees near sections of one hiking trail and punched a road alongside a popular Forest Service picule ares near a glacier vicupoint.

"It's their land, and there's not much we can do about it." said Bruce Van Zee, Forest

Service supervisor.

Early last month, Eyak officials disclosed new plans to move logging operations about seven miles outside of Cordova. As early as next winter, they propose to cut the trees above Eyak River and also log timber mear the take that prodies the town's drinking water.

Some of the lake timber was at least -partly cut at the turn of the century, when Cordovans supplied the wood to build the tracks, trestles and bridges for the Copper River Railroad.

Bud Stewart, the logger who bends up Sherstone's . 50 person harvest operations. points to second-growth timber around the lake as proof that the forest can rebound. He thinks the logging can be done without souddying the lake, or harming the prime recreation fishing grounds of the Eyak

He's frestrated by Cordova's unwillingness to embrace the logging industry even in the face of a price collapse in the salmon industry. "We put about \$25 million a year into this town," Stewart said. "That's a sirable churk of of income for a lot of businesses."

But many Cordovens are furious at Stew-



Kathryn Anderson is president of the Eyek Corporation, a Native village corporation that has increased commercial logging on its lands near Cordova.

It's a very, very difficult issue. We would rather be mining diamonds in Africa, But we didn't get diamonds in Africa. We got trees in a national forest.

> --- Kathryn Anderse Eyek Corp. president

art's recent logging near Forest Service trails, and want no part of any clear-cutting around the luke or river. The city has proposed creating a special watershed district to protect the area. In a series of September city council meetings, Cordovans massed to vent their rape at the logging.

"It looked like an atomic bomb hit up around the glacier," said Doug Lape, a former city councilman at a September public meeting. "I don't want to see that happen around the lake. I don't want to see that happen anywhere."

"There's a lot of tension," said Joan Behrends, a Cordovan who counts friends among both loggers and fishermen. "I don't want to see anything physically happen to some lorger as a result of some realous Decson."

As aroon threat was phoned in to Eyak Corp. headquarters in Cordova this fall. according to Cordova police chief Kevin Clayton Also recently, there have been two attempts to salutage logging equipment by stuffing rocks in fuel tanks and dumping radiator sexiant in oil vents, Someone also

cut loose logs from floating storage raffs. "The cowardly vandalism takes place in the dark of night, but what they have done is talked about in restaurants and bars where other people meet," wrote Stewart in an angry letter to the editor published in the Cordova Times.

The campaign against the loggers has even spilled over into schools, where the student newspaper published an anti-logging editorial accompanied by a cartoon depicting a logging truck being crushed by falling timber. Meanwhile, loggers' children complain of harassment from other students.

"A lot of the kids just avoid us. And some of the bigger kids keep picking on my sister," said Mike Miller, a logger's son who is beginning his first year at Cordova High School. "If this keeps up there's going to be trouble."

Cordovans' anger also has been increasingly targeted at Andersen, who has led the Evak Coro, for much of the past two decades. The 46-year-old Anderson, and her husband, Bob, are salmon fishermen who have long been active in local politics. After the Exxon Valdez spill. Andersen emerged as a high-profile critic of Exxon Corp.'s oil spill eleanup efforts.

She attended an Exxon Corp. numual shareholder meeting this year to speak out about the corporation's failure to deal with the spill's environmental damage and also was a lead speaker at an Earth Day rally at New York City.

Cordova environmentalist Dava Grimes thinks Andersen is hypocritical in attacking the rawages of the Exxon Valdez spall while presiding over the "slow-moving all spill" of the clear-cutting around the Sound.

Andersen has a disample smile and is apt to greet visitors with blg friendly bear hogs. But she bristles when accused of an environmental double standard.

"We are environmentalists. ... No matter where we are," she said. "Don't ever lose sight of that."

Two weeks ago, she led Eyak board members on a tour of logged areas, she said, and found new beauty in the views opened up by clearcuts.

"It's gorgeous; now you can see all our lands," Andersen said.

To ensure that the logging is done right. Andersen said the Sherstone joint venture keeps a professional famster on its corporate board.

State records indicate Sherstone's logging record is free of any violations of major environmental regulations, according to Steve Albert, a state Department of Fish and Game biologist.

But Albert said the company has sometimes disregarded Fish and Game soggestions to remove more of the downed logs, to leave more travel corridors for wildlife to move across fin clearcuts and to provide other wildlife protection measures.

"We didn't really expect them to comply, but I made those recommendations because I have to sacrifice large swatts or vertimber to preserve public resources on private land.

"We need to provide memingful benefits to our shareholders," said Nancy Barnes, Eyak's board chairman.

The logging operations helped Eyak to pay more than \$2,400 in 1991 dividends to its 326 shareholders. But the cash ham't stifted increasingly vocal dissent from some skare-

The shareholder opposition has been led by Glen Lankard, a 32-year-old Eyak board member who has blasted the clearcutting at city council meetings, in news letters and on radio talk shows.

"We don't want the dividends if this is how we are guing to receive them." Laukard

Other shareholders are also speaking up. "I really think this (Eysk) board is negligent and is destroying the hand," said John Johnson, a Cordova shareholder and salmon fishermen, "Someone should hang for this ... I took my two kids to look at the land, and they were shocked. If this what the settlement act was crafted for,

then we should just give the land back."

Eyak has no intention of giving away my land. But it continues to press for some sort of timber buyout that would save the trees and make a lot of money for Eyak.

Fave years ago, Eyak sold 21,000 acres of that timber for \$1.05 million to Sherstone, the joint venture in which Eyak is a 50 percent partner. Corporate documents say that sale price was a fair-market value for the depressed timber markets of the mid-80s. The red ink generated from the rale was sold to other, profitable corporations, which used them to reduce their own tax liabili-

Since, the average value of Alaska export logs has increased by less than fivefold. according to federal export records. But. Eyak officials want any state of foderal buyer to pay a hundredfold increase over

the 1966 stumpage prices.
"There are a lot of considerations," mid Steve Behnberg, Eyak's chief executive officer, in explaining the proposed tales price "What happens to employees, the guys who bought homes in Cordova expecting 20 to 39 years worth of logging. And if we stop logging, there is a cost to us."

"We're mot just selling our timber," said Andersen. "There's an opportunity cost. And there is an intrinsic value."

So far the state has made no commitments to buy any Eyak timber, according to Cole.

Some Cordovana think the corporation's latest proposal to log their cherished Eyak River drainage may be a pressure tectic to up the ante for tale negotiations.

When pressed on that point, Anderson responds. "Who knows?"

Eyak recently agreed to temporatily hold off on its logging of the Eyak River drainage if the city delays a final decision to designate the area a special water district.

However the route for the first logging road is already set, marked by pink and hine ribbons wrapped around the trunks of 150-year-old sonice and hamlock.

Red 2/21/92

STATEMENT BEFORE TRUSTEE COUNCIL - FEBRUARY 5, 1992

The Prince William Sound Loggers United is an association of individuals who have been employed to perform logging work on timber owned or controlled by Eyak Timber, Eyak Village Corp., and/or Shearstone, a joint enterprise of Whitestone and reside in the Cordova area.

We are the people whose Alaskan jobs and security will be eliminated by any purchase or inverse condemnation by the Trustee Council of all or most timber rights in the Prince William Sound area. We are the people who were promised approximately ten years of logging employment in the area. Some of us were induced by the expectancy of such job security to relocate to southcentral Alaska from other states and areas. Along with that comes the responsibility of signing rental agreements, the purchase of homes, vehicles to work, enrolling our children in schools, day-care centers, etc. Basically being productive citizens in our community.

While we acknowledge that there may exist public support for the acquisition of land and/or timber in the Prince William Sound area to preserve the standing forest in the public interest, including such purposes as recreation, aesthetics, and fish and wildlife protection, we implore the Council to include the sacrifice of our jobs in any plan for acquisitions which result in the termination of planned logging activity.

The people of Alaska and of this Council should remember that more than the resource owners must be compensated, the rights of the loggers being eliminated in this acquisition must also be compensated. More than the value of the timber will be taken. So also will be taken is our ability to partake in a productive manner in our community.

It is our belief and that of our legal counsel, that the Trustee Council and our employers have not only a legal, but a moral obligation to include us in any transaction which directly or indirectly purchases our jobs, thereby extinguishing them, along with the purchase of trees in the Prince William Sound area. We ask only that our property interest in our employment relationships be given the same respect and legal protection as the property interests of Shearstone, Whitestone, and Eyak in the forests of Prince William Sound.

If the preservation of such forests and the resulting loss of our employment is in the public interest, so be it, but include us in this plan and help us to survive. Make us your allies and not your adversaries in what must be done to benefit the Prince William Sound.

Prince William Sound Loggers United ohn Thompson P.O. Box 2216

Cordova, AK 99574

Dec 30, 1991

Mike Barton, Regional Director ‡ OT USDA Forrest Service

PO Box 21628 Juneau, 1k 99802

From: Larry L. Lietzau Box 2195

Cordova, AK 99574

A. B. C. A. A. A.

CORPESPONDENCE CONTROL NO.: PREPONEE MUST BE MAILED GY.

SIGNED BY:

CC'S TO: (REACONT

Ref: Clearcutting

· Dear Mr. Barton,

I am a four year resident of Cordova. During that time period I have personally witnessed some tragic things happen to Prince William Sound and the surrounding area of Cordova. I am sure that we will never completely recover from the spill but I am sure that we can prevent future devastation caused by clearcutting.

The Eyak Corporation sold timber rights to Sherestone Logging Inc. I am sure that you are aware that this "kitchen table" Corporation sale was conducted between Catherine Anderson (President Eyak Corporation) and Robert "Bob" Anderson (Owner Sheretone Logging), husband and wife. The intent is obvious.

More important to the residents of Prince William Sound is the irresponsible manner in which the timber is being harvested: clearcutting. Two Moons Bay, Fish Bay, Sheridan Glacier and now plans for the land around Sysk Lake (Cordovas watershed), Eysk river near Cordova. In the future, all the timber on the coast between cordova and Valder. I invite you to come to Cordova and take a flight seeing trip with me in my sirplane. View the rape and devastation personally. I believe that if you saw the complete disregard for the environment, scenic areas, Cordovas watershed and the impact on local Salmon streams and wildlife, you would be inclined to take action.

I prepose that you:

- support the spending of oil spill funds to buy back the .timber rights.
- Support the state preposal to trade timber of equal value in areas that would not be impacted as greatly as the Cordova and Prince William Sound areas.
- (3) Direct that clearcutting practices he whimingted

A raply would be appreciated.

JAN 02 1500

REGIONAL FORESTER FOREST SERVICE JUNEAU, ALAEKA

RHIDRF ce: Gibbons Walfe

Donald C. Kenyon 197 Walter Hays Drive, Palo Alto, CA 94503 -2024 415/821-0520

January 22, 1991

The Honorable Charles Cole Attorney General State of Alaska P.O. Box K Juneau, AK 99811

Re: Restoration of Prince William Sound

Dear Mr. Cole,

Dengitment of Law
JAN 2 9 1992

JAN 2 9 1992 **PM** 718:010:11:12**:11:2:3:4:5:6**

RECEIVED

JAN 31 1992

REGIONAL FORESTER FOREST SERVICE JUNEAU, ALASKA

I am writing to you as a member of the Trustee Council that will administer the Exxon Valdez settlement monies to restore Prince William Sound.

I urge you and the council to use these monies to buy back the timber rights on large areas of lands in the Sound, on Kodiak Island and the Kenai Peninsula. Acquisition of these timber rights will protect critical habitats for fish and wildlife in the region. I understand that the Native corporations and other corporations are interested in selling and see this proposition as a "win-win".

My brother is a salmon fisherman in Cordova and I have visited Prince William Sound on many occasions, so I feel very close to this area This area is marvelous natural resource and should be protected as much as possible.

I would appreciate if you would copy this letter to other members of the Trustee Council. Thank you in advance for your careful consideration in this matter.

Sincerely,

Don Kenyon

co. Trustie Juvil member

Reply to: Exxon Valdez Oil Spill Date: March 9, 1992

Subject: Public Advisory Group

To: Trustee Council

For your information prior to the Trustee Council meeting of March 9. This write-up contains proposals that would meet the basic procedural requirements for a Public Advisory Group.

1. CHARTER

After the Trustee Council decide on the basic structure and procedures for the Public Advisory Group, legal staff will redraft a charter based on the approved narrative description and the applicable statutes and regulations. Since compliance with the Federal Advisory Committee Act is likely to take at least a number of weeks, there is no practical benefit to submit a charter before all pieces are assembled and approved by the Trustee Council.

Legal counsel from the federal and state governments have submitted a memorandum reviewing the draft charter for compliance with applicable law. This is enclosed for your information.

2. PUBLIC ADVISORY GROUP

A. Membership

The Public Advisory Group shall contain 15 members.

B. Balance and Representation

The Public Advisory Group must be fairly balanced among at least the following principal interests:

Aquaculture
Commercial Fishing
Commercial Tourism
Environment
Conservation
Forest Products

Local Government
Native Landowners
Recreational Users
Sport Hunting & Fishing
Subsistence
Science/Academic

i) Special Provisions for local government
The Trustee Council shall reserve at least one seat for Local
Government representing the Exxon Valdez oil spill area.

ii) Special Provisions for Native Interests
Native interests other than subsistence shall be represented by at
least one traditional or Indian Reorganization Act Village Council and
at least one ANCSA corporation.

C. Nomination and Selection

The Trustees will appoint Public Advisory Group members from nominees presented by the public and nominations from recognized professional, service, or public interest groups. The Trustees will use the lists to balance the group appropriately.

D. Powers and Duties

The Public Advisory Group shall deliver advice or comment to the Trustee Council. Its shall serve as a sounding board on issues pertinent to the restoration process. The Public Advisory Group shall supplement, rather than substitute, other public comment, advice, and recommendations. The Trustee Council shall fairly acknowledge and consider the advice and comment of the Public Advisory Group. In cases that the Trustee Council rejects or does not follow the majority recommendation of the Public Advisory Group, an explanation shall be given to the Public Advisory Group.

- i) Non-Binding Role
 The Trustee Council must fairly acknowledge and consider the advice
 and comment of the Public Advisory Group, but the Public Advisory
 Group has no binding powers on the Trustee Council or their actions.
- ii) Interaction with Trustee Council
 The Public Advisory Group may present its views in whatever form it
 feels most appropriate, including consensus recommendations, votes or
 majority/minority reports.

The Trustee Council shall set aside time on each Trustee Council agenda for the Public Advisory Group to deliver advice, comment, or reports, and to ask and receive questions.

E. Support for the Public Advisory Group

The Trustee Council, through the Administrative Director and the Restoration Team, will provide support to the Public Advisory Group.

i) Clerical and Administrative
The Administrative Director will include in their budget funds
sufficient to support reasonable clerical and administrative support
to the Public Advisory Group. These include, but are not limited to,
arranging teleconferences, copying and mailing materials, and other
logistical support.

The Administrative Director shall make all reasonable efforts to accommodate clerical and administrative requests of the Public Advisory Group.

ii) Technical and Information Staff The Trustee Council shall approved staff support for the Public Advisory Group from the office of the Administrative Director on an as-needed basis.

F. Budget

The Trustee Council shall approve an overall budget for the Public Advisory Group based upon recommendations from the Public Advisory Group and the Restoration Team.

The budget shall be based upon activities and spending guidelines reviewed and approved by the Trustee Council. The Public Advisory Group shall decide how they will allocate its total budget among the approved activities and spending guidelines.

G. Other Restoration Team Recommendations

- 1. The Restoration Team notes that public comment consistently recommended that a staff member be supplied to the Public Advisory Group full-time. "The Federal Advisory Committee Act requires that the designated Federal agency shall designate an officer or employee to chair or attend each meeting of the advisory group. 5 U.S.C. App. 2 S10(e); 41 C.F.R. S 101-6.1010. The advisory group cannot conduct any meeting in the absence of that officer or employee." (from Legal counsel letter enclosed).
- 2. The Restoration Team has revisited the Public Advisory Group Budget and reduced it from a previous total of \$152,000 to \$106,600 (without liaision position).

Dave R. Gibbons, Ph.D.

elane RA

Interim Administrative Director