### 13.08.01 – Reading File

November 2002

### <u>Memorandum of Agreement</u> Exxon Valdez Oil Spill Trustee Council, North Pacific Research Board, and University of Alaska

11-26-02

### Section I. Parties

This Memorandum of Agreement ("MOA") is entered into by the *Exxon Valdez* Oil Spill Trustee Council, the North Pacific Research Board, the University of Alaska, and any other marine research and monitoring entities that may become signatories to this agreement in the future (the "Parties").

#### Section II. Purpose

Alaska's oceans and related watersheds are among the most productive ecosystems in existence and the Nation's greatest natural resources. There must be a concerted effort and commitment to maintain, monitor, and protect the long-term health and sustainability of these ecosystems, their habitats and resources. This can be accomplished, in part, through collaborative, coordinated efforts by the Parties to this MOA, each of which conducts, as part of its mission, scientific research and monitoring of the fish and wildlife resources of these waters. This MOA will provide a framework for the Parties to work cooperatively to more effectively accomplish their individual and common missions and provide for the long-term health and sustainability of Alaska's oceans and related watersheds.

#### Section III. Findings

The Parties find the following:

- 1. Alaska's oceans and related watersheds are extensive and contain fish and wildlife resources of great economic, social, cultural, and scientific value;
- 2. Populations of many commercial and non-commercial species in these waters are changing for reasons not well understood;
- 3. Alaska's oceans and related watersheds can best be managed and understood through an ecosystems-based approach, which is directed toward understanding how habitats and communities of species function together in response to environmental and anthropogenic factors;
- 4. Improved scientific understanding of marine and marine-related ecosystems will improve management of the region, thereby increasing the sustainability and efficiency of human use;
- 5. While each Party has its own mission and operates independently, together they share common interests in Alaska's oceans and related watersheds;
- 6. Scientific understanding of these waters can best be achieved through cooperation and collaboration of the various entities involved in marine research; and
- 7. Comprehensive, cooperative planning for marine research in Alaska's oceans and related watersheds is necessary to coordinate the efforts of Parties in order to

maximize the benefits to the people who use and depend on Alaska's marine resources.

### Section IV. Cooperative and coordinated research planning

The Parties agree to cooperate and coordinate in developing research and monitoring plans for their respective geographic regions. They shall strive to (1) establish shared research priorities and work jointly towards attaining the priorities, (2) coordinate, to the extent permitted by governing legal mandates, the timelines and processes for proposal solicitation, review, and decision-making, and (3) cooperate in developing a network of people to assist with proposal and program reviews upon request.

### Section V. Information and data

To enhance communications and availability of information, the Parties agree to:

- 1. Share information regarding: (a) public meetings and newsletters, (b) timelines and processes for proposal solicitation, review, and decision-making, (c) ongoing and proposed research and monitoring activities, (d) invitations for proposals, and (e) results and data from all scientific research;
- 2. Cooperate in formulating procedures and mechanisms through which such information can be effectively shared;
- 3. Develop compatible data standards and quality control procedures so data are of the highest quality and compatible between participating agencies; and
- 4. Cooperate in jointly synthesizing the results of ongoing monitoring and research efforts undertaken by the Parties and other research entities.

#### Section VI. Shared resources

To reduce costs, increase efficiency, and avoid duplication of effort, the Parties agree to expedite access to and sharing of each other's facilities and equipment, pooled inventories of costly technology development projects, and scarce human skill sets, consistent with each Party's policies and regulations.

#### Section VII. Joint meetings

The Parties agree to meet jointly at least annually. The date for each succeeding meeting, as well as the Party (ies) responsible for planning, coordinating, supporting, and reporting on it, shall be established at the annual meeting. These meetings will help to foster cooperation among the parties, share findings with other participatory agencies, evaluate research plans and progress in implementation, and coordinate in establishing priorities for research.

#### Section VIII. Participation of other entities and facilities

The Parties recognize that adding to this MOA new participatory organizations involved in marine issues relating to Alaska's oceans and related watersheds will better enable participatory organizations to reach shared goals. The Parties agree to:

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

Chris Beck 1786 Forest Park Drive Anchorage, AK 99517

Dear Chris:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

Mc Camm

Molly McCammon Executive Director

Enclosure

# CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

Chris Beck

For your contribution to restoration of the resources and services injured by the *Exxon Valdez* oil spill as a member of the Public Advisory Group, October 1994 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

Alaska Department of Law

U.S. Department of Agriculture

National Oceanic and Atmospheric Administration

- 1. Recognize and promote the participation of other organizations that may contribute to the shared interests of monitoring and research in Alaska's oceans and related watersheds; and
- 2. Establish a mechanism through which new participants can participate in planning for research and monitoring.

#### Section IX. General provisions

- 1. <u>Effective date</u>. This MOA becomes effective upon the date of the signature of the third Party to execute it. This MOA may be executed in counterparts, each of which will be considered an original document.
- 2. <u>Withdrawal</u>. Any Party to this MOA may withdraw without obligation upon thirty days written notice to the other Parties.
- 3. <u>Termination</u>. This MOA shall remain in effect until it is terminated by agreement of the Parties.
- 4. <u>Authority</u>. Nothing in this MOA shall be construed to limit or modify the authority or responsibility of any participating agency.
- 5. <u>Third parties</u>. This MOA is not intended to, nor shall it, vest rights in persons or entities who are not Parties.
- 6. <u>Amendment</u>. This MOA may be amended in writing by the unanimous written agreement of the Parties.
- 7. <u>Antideficiency</u>. Nothing in this MOA shall be construed as obligating the United States, the State of Alaska, or the University of Alaska, their agents or employees, to expend funds in excess of that authorized by law.
- 8. <u>Effect</u>. This MOA is intended to express the good faith plans and general intentions of the parties, but does not create any legally enforceable obligations.
- 9. <u>Notice</u>. Any notice, request, order, or communication to the Parties pursuant to this MOA shall be in writing to each Party at the address that follows:

Molly McCammon, Executive Director Exxon Valdez Oil Spill Trustee Council 441 West 5<sup>th</sup> Avenue, Suite 500 Anchorage, AK 99501-2340

David Benton, Chairman North Pacific Research Board 441 West 5<sup>th</sup> Avenue, Suite 500 Anchorage, AK 99501-2340 Mark Hamilton, President University of Alaska P.O. Box 755000 Fairbanks, AK 99775

Or to such other addresses as any Party may designate in writing.

Accepted as affirmed by our signatures below.

Mul

Molly McCammon, Executive Director Exxon Valdez Oil Spill Trustee Council

26 Date

David Benton, Chairman North Pacific Research Board Date

Mark Hamilton, President University of Alaska Date

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

Chris Blackburn PO Box 948 Kodiak, AK 99615

Dear Chris:

Thank you for the time and effort you have dedicated to your position on the Exxon Valdez Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

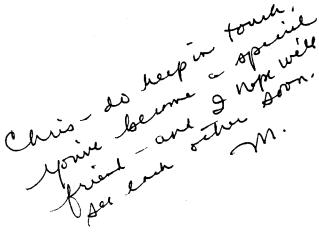
Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

Milly McCammon

**Executive Director** 

Enclosure



# CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

## Chris Blackburn

For your contribution to restoration of the resources and services injured by the Exxon Valdez oil spill as a member of the Public Advisory Group, October 2000 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

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U.S. Department of A

National Oceanic and Aunospheric Administration

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

David Cobb PO Box 125 Valdez, AK 99686

Dear David:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

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Molly McCammon Executive Director

Enclosure

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## David Cobb

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Alaska Department of Fish and Game

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Alaska Department of Environmental Conservation

Department of the Interior

ska Department of Law

U.S. Department of Agriculture

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November 25, 2002

James King 1700 Branta Road Juneau, AK 99801

Dear James:

Thank you for the time and effort you have dedicated to your position on the Exxon Valdez Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process. to mão 9

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Sincerely,

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Molly McCammon **Executive Director** 

Enclosure

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## James King

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Alaska Department of Fish and Game

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Alaska Department of Environmental Conservation

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U.S. Department of

441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 25, 2002

Martha Vlasoff 3700 Sharon Gagnon Ln. #C124 Anchorage, AK 99508

Dear Martha:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

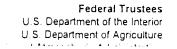
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Molly McCammon Executive Director

Enclosure

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State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation



# CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

## Martha Vlasoff

For your contribution to restoration of the resources and services injured by the Exxon Valdez oil spill as a member of the Public Advisory Group, October 2000 - October 2002

Jaska Department of Fish and Game

Alaska Department of Environmental Conservation

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U.S. Department of the Interior

Alaska Department of Law

U.S. Department of Agriculture

441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 25, 2002

Dan Hull PO Box 1396 Cordova, AK 99574

Dear Dan:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

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Sincerely,

Molly McCammon Executive Director

Enclosure

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## Dan Hull

For your contribution to restoration of the resources and services injured by the *Exxon Valdez* oil spill as a member of the Public Advisory Group, October 2000 - October 2002

Alaska Department of Fish and Game

National Oceanic and Atmospheric Administration

Alaska Department of Environmental Conservation

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U.S. Department of Agriculture

441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 25, 2002

Charles Totemoff 4000 Old Seward Hwy. #101 Anchorage, AK 99503

Dear Charles:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

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Molly McCammon Executive Director

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Alaska Department of Fish and Game

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Alaska Department of Environmental Conservation

enartment of the Interior

Alaska Department of La

U.S. Department of Agriculture

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November 12, 2002

Michael Goldstein Chugach National Forest 3301 C Street, Suite 300 Anchorage, AK 99503

Dear Michael:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

It was most difficult to select from among the list of 51 highly qualified nominees. Unfortunately, only 12 slots were available, and your name was not selected at this time. However, you should know that the science review process is still considered a work in progress. We may be expanding and revising the subcommittees in the future as the GEM program develops and we continue to strive for the best scientific review and advice.

In addition, we hope that you will agree to assist us in developing our program by serving as a peer reviewer for the GEM science plan as it is developed, and by participating in work groups and panels that address specific aspects of our program.

Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

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Molly McCammon Executive Director



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November 12, 2002

Peter Hagen Oil Spill Office, Auke Bay Lab 11305 Glacier Hwy Juneau, AK 99801

Dear Peter:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

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November 8, 2002

Dr. Robyn Hannigan Department of Chemistry and Program for Environmental Sciences Arkansas State University P.O. Box 419 State University, AR 72467

Dear Dr. Hannigan:

On behalf of the Exxon Valdez Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Sincerely,

Molly McCammon Executive Director



441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Scott Hatch US Geological Survey 1011 E Tudor Rd. Anchorage, AK 99503

Dear Scott:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Sincerely,

Molly McCammon Executive Director

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law

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November 12, 2002

William Hauser Alaska Department of Fish and Game 333 Raspberry Rd. Anchorage, AK 99518 Dear William:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director



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November 12, 2002

Kate Hedstrom Arctic Region Supercomputing Center 910 Yukon Dr. Fairbanks, AK 99709

Dear Kate:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

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November 12, 2002

Thomas Dean Coastal Resources Associates, Inc. 5674 El Camino Real, Suite M Carlsbad, CA 92008

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director



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November 12, 2002

Steve Frenzel US Geological Survey 4230 University Dr., Suite 201 Anchorage, AK 99508

Dear Steve:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Joel Cooper Cook Inlet Keeper PO Box 3269 Homer, AK 99603

Dear Joel:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Randall Davis Department of Marine Biology Texas A&M University 5007 Avenue U Galveston, TX 77553

Dear Randall:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Michael Castellini Institute of Marine Sciences University of Alaska Fairbanks PO Box 757220 Fairbanks, AK 99775

Dear Michael:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Sincerely,

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Molly McCammon Executive Director

> Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Steve Colt Insitute of Social and Economic Research University of Alaska Anchorage 3211 Providence Dr. Anchorage, AK 99508

### Dear Steve:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

It was most difficult to select from among the list of 51 highly qualified nominees. Unfortunately, only 12 slots were available, and your name was not selected at this time. However, you should know that the science review process is still considered a work in progress. We may be expanding and revising the subcommittees in the future as the GEM program develops and we continue to strive for the best scientific review and advice.

In addition, we hope that you will agree to assist us in developing our program by serving as a peer reviewer for the GEM science plan as it is developed, and by participating in work groups and panels that address specific aspects of our program.

Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Molly McCammon Executive Director



441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

James Bodkin US Geological Survey - Alaska Science Center 1011 E Tudor Rd., MS 701 Anchorage, AK 99503 Dear James:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

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Molly Mceammon Executive Director



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November 12, 2002

Evelyn Brown Institute of Marine Sceinces University of Alaska Fairbanks Fairbanks, AK 99775

Dear Evelyn:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

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Molly McCammon Executive Director

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Arny Blanchard School of Fisheries and Ocean Sciences University of Alaska Fairbanks Fairbanks, AK 99775

Dear Arny:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Moley Mc Camm

Molly McCammon Executive Director



441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 12, 2002

Carol Blanchette Marine Science Institute University of California Santa Barbara, CA 93106

Dear Carol:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

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October 12, 2002

Scott Chapal J.W. Jones Ecological Research Center Rt. 2 Box 2324 Newton, GA 39870

Dear Scott:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a Data Management subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various subcommittees.

It was most difficult to select from among the list of highly qualified nominees. Unfortunately, only a few slots were available, and your name was not selected at this time.

We hope that we can keep your nomination on file, and call upon you if vacancies occur or for participation in future review sessions.

We look forward to working with you in the future.

Molly McCan-

Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



October 12, 2002

Matthew Jones National Center for Ecological Analysis and Synthesis University of California Santa Barbara 735 State St., Suite 300 Santa Barbara, CA 93101

Dear Matthew:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a Data Management subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various subcommittees.

It was most difficult to select from among the list of highly qualified nominees. Unfortunately, only a few slots were available, and your name was not selected at this time.

We hope that we can keep your nomination on file, and call upon you if vacancies occur or for participation in future review sessions.

We look forward to working with you in the future.

Sincerely,

Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

October 12, 2002

Thomas Sullivan Jr. 4551 Montrose Circle Anchorage, AK 99502

Dear Thomas:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a Data Management subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various subcommittees.

It was most difficult to select from among the list of highly qualified nominees. Unfortunately, only a few slots were available, and your name was not selected at this time.

We hope that we can keep your nomination on file, and call upon you if vacancies occur or for participation in future review sessions.

We look forward to working with you in the future.

Sincerely,

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Molly McCammon Executive Director

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

October 12, 2002

Paul Moersdorf National Data Buoy Center 1100 Balch Blvd. Stennis Space Center, Mississippi 39529

Dear Paul:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a Data Management subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various subcommittees.

It was most difficult to select from among the list of highly qualified nominees. Unfortunately, only a few slots were available, and your name was not selected at this time.

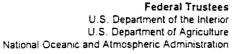
We hope that we can keep your nomination on file, and call upon you if vacancies occur or for participation in future review sessions.

We look forward to working with you in the future.

Sincerely,

Molly McCammon Executive Director

P.S. I know that Phip Many falked to you alsont this I last week. We greatly oppremte you goes to weep in other ways. boking friend to Meeting You. Mully



State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law



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November 25, 2002

Paul F. Moersdorf, Ph.D Director National Data Buoy Center Stennis Space Center, Mississippi 39529-6000

Dear Dr. Moersdorf:

Thank you for the information concerning the uplink and archiving service provided by the NOAA Marine Encoder Kit that we received on Nov. 22<sup>nd</sup>. We will certainly incorporate this service into the data management plans of any proposals which adhere to the remote sensing buoy observation specifications referenced in the compact disc supplied by you. The staff at GEM looks forward to working with you and your agency on common remote sensing technological goals in the future.

Sincerely,

M

Rob Bochenek Data Systems Manager, GEM

Cc: -David Gilhousen

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 22, 2002

Nancy Bird, Executive Director Prince William Sound Science Center Oil Spill Recovery Institute PO Box 705 Cordova, AK 99574

Re: Coordination and cooperation with Gulf of Alaska Ecosystem Monitoring and Research Program, GEM

Dear Nancy:

This is a letter of support and advice to you and the Oil Spill Recovery Institute Advisory Board as you work through this challenging period of transition for your program. I understand that the OSRI Advisory Board is considering a change in direction in its program emphasis, and is in the process of developing a new strategic plan. I would like to comment on the value of several existing OSRI activities to GEM and the Coastal Alaska Observatory System, CAOS (see attachment). In so doing I speak as an Alaskan scientist, a member of the CAOS steering committee, and the Science Director for the Trustee Council. Please note that my comments have not been endorsed or adopted by the steering committee or the Trustee Council.

Before providing comments on the projects that represent opportunities for continued cooperation between GEM and OSRI, let me emphasize that my intention is solely to point out the importance to GEM and Alaska's other regional marine observing capabilities of certain OSRI efforts. It is my hope that information relating OSRI activities to GEM and other coastal observing efforts will prove useful, as the board makes its decisions on the utility of OSRI projects to its new strategic plan.

Most of you know about the Trustee Council's efforts to develop GEM from presentations and visits to the Board by Molly McCammon, our Executive Director and me, over the past three years. One of GEM's founding concepts is that long-term monitoring of marine resources and the marine environment is an indispensable part of understanding, predicting and responding to changes in living marine resources resulting from either natural forces or human actions. I understand this concept to be part of the mission of OSRI, being especially applicable for formulating effective responses to catastrophic human actions, such as an oil spill. Interests shared with GEM make OSRI an important and essential partner for developing GEM, especially in the area of observational platforms and supporting models of the physical and biological environment. Some specific examples follow.

Hinchinbrook Entrance Physical Oceanography: The ADCP mooring in Hinchinbrook Entrance supported by GEM, is important to both GEM and the development of the Alaskan components of the Integrated and Sustained Ocean Observing System, IOOS (see attachment). To be fully useful, the data from the mooring need to be combined with data from surface vessel transects supported by OSRI. These projects are directed by Dr. Shari Vaughan and Mr. Sheldon Gay. Measuring and modeling the exchange of waters between Prince William Sound and the Gulf of Alaska at all depths in the Entrance is an essential part of understanding the causes of change in valued natural resources of the northern Gulf of Alaska. The biological implications of the transport of carbon and nutrients into Prince William Sound are profound, as fully explained in the recent special volume of Fisheries Oceanography devoted to the work of the EVOS SEA program. Hinchinbrook data are also vitally important to understand what, if any interactions occur between the Alaska Coastal Current (ACC) and PWS in order to better understand the dynamics of the ACC. Yearly and seasonal variations in the dynamics of the ACC contribute to variability in the populations of birds, fish and mammals so important to the missions of management agencies, and also to the subsistence and commercial harvesters in the northern Gulf.

<u>PWS Meteorological and Ocean Stations:</u> The Meteorological Workshop of December 2000, organized and sponsored by OSRI, and supported by EVOS and other concerned entities, identified a critical gap in surface wind vector data from within PWS that imposed limitations on the utility of physical current models for use in oil spill response, search and rescue, and support of biological modeling. EVOS/GEM has supported physical current modeling on Prince William Sound in the past, and I look forward to the time when OSRI and GEM observations will make important contributions to a system of physical models that will cover the area from the central Gulf to Prince William Sound. Indeed, the IOOS envisions meteorological and ocean observing stations as federally funded elements of a national backbone of nearshore and offshore observations that support regional interests, such as biological and physical modeling for operational and retrospective uses, such as resource management and oil spill response. Elements of existing networks of observing stations, such as those supported by OSRI and GEM, are prime candidates for incorporation into IOOS.

<u>Nearshore Research and Monitoring:</u> The EVOS staff is currently working with Dr. Mary Anne Bishop (PWSSC) and co-authors, to develop a long-term nearshore monitoring project on the Copper River delta. GEM is now emphasizing development of a geographically distributed network of nearshore observing stations for detecting and understanding changes in nearshore biota. Physical factors, such as currents and winds, are well known to be critical in shaping species composition and abundance of nearshore biota, and will be absolutely essential to distinguish effects of human forcing from natural factors in the nearshore in the long-term. Physical observation and modeling projects supported by OSRI and GEM are therefore material to the success of GEM's nearshore program in the Prince William Sound region. I have highlighted only what I see as the three most critical areas of current cooperation and potential partnership, due to limitations imposed by available time and the need to provide the Board sufficient technical detail for its deliberations. Please do not hesitate to call on me if you need clarification or further information.

I look forward to working with you and the Board in the future.

Sincerely,

Phile R. They

Phillip R. Mundy, Science Director

CC: OSRI Advisory Board Members Molly McCammon Two Crow (Dr. Jim Schumacher) Clarence Pautzke

### ATTACHMENT FOR LETTER TO NANCY BIRD:

### Briefing Summary Integrated and Sustained Ocean Observing System, IOOS Prepared for the Joint Meeting Exxon Valdez Oil Spill Trustee Council, North Pacific Research Board, Northern Fund, and University of Alaska

Anchorage, October 29, 2002

Brief: The IOOS is an oceanographic funding initiative spearheaded by Ocean.US that is supported by fourteen federal agencies, with additional support from the President and members of Congress. It is being designed as part of the U.S. contribution to implementation of GOOS. Alaska is defining the part it will play in IOOS through the coordinating body known as CAOS. Having a working definition of the elements of Alaska's IOOS is essential for the region to participate in funding from the national level.

Detailed definitions of three acronyms, GOOS, Ocean.US, CAOS follows.

1. The GOOS Global Ocean Observing System

The GOOS is a response to long standing advice from the scientific community to establish a network of operational oceanography, to support the National Weather Service, and to extend its capabilities. The advice was represented in the U.S. by the Stratton Commission report.

Stratton Commission Recommendation: The Commission recommends that the Nation's civil oceanographic monitoring and prediction activities be integrated with the existing national weather system (as well as certain aspects of the systems for monitoring the solid earth) to provide a single comprehensive system ... (Stratton Commission, 1969, Chapter 5). Stratton Commission recommendations led to the formation of NOAA.

The U.S. GOOS Steering Committee, established by NOAA, is developing a federation of coastal marine observing systems to interface with the international system of oceanographic observations. U.S. GOOS Steering Committee works closely with Ocean.US. GEM is represented on the U.S. GOOS Steering Committee by Phil Mundy. GEM was chosen by the steering committee as a model of a developing regional observing program.

### 2. Ocean.US

Ocean.US was created by the National Oceanographic Partnership Program in late 2000, NOPP is a collaboration of fourteen Federal agencies to provide leadership and coordination of national oceanographic research and education programs. In the coming decade, an integrated and sustained ocean observing system (IOOS) will become operational. Information from this system will serve national needs for the following:

- Detecting and forecasting oceanic components of climate variability
- Facilitating safe and efficient marine operations
- Ensuring national security
- Managing resources for sustainable use
- Preserving and restoring healthy marine ecosystems
- Mitigating natural hazards
- Ensuring public health

Ocean. US is spearheading the effort to get federal funding for a national coastal observing system (moorings, ships, satellite coverage) at the request of the President and members of Congress. It is preparing a report to Congress scheduled for delivery in late 2002. NPRB/UAF/GEM connections to Ocean. US are Dave Musgrave (UAF) who served as one of the national experts consulted in the preparation of the report, and Phil Mundy (GEM) who serves on the Data and Communications subcommittee as leader of the public outreach group.

The Alaska region as a whole needs to have a unified concept of its needs for a coastal observing system in place as soon as possible, in order to be able to receive any federal funding resulting from the Ocean.US initiative. Funding in FY 04 is possible, but FY 05 is more likely.

3. CAOS The Coastal Alaska Observatory System

Alaska's response to the Ocean. US initiative, and to the need for comprehensive planning in marine research is being led by the Two Crow (Dr. Jim Schumacher) and the Steering Committee of CAOS. Two Crow will provide a separate briefing on CAOS.

References

GOOS and U.S. Steering Committee: <u>http://www-ocean.tamu.edu/GOOS/goos.html</u>

Ocean.US: http://www.ocean.us.net/

Stratton Commission 1969. Our Nation and The Sea A Plan for National Action Report of the Commission on Marine Science, Engineering and Resources United States Government Printing Office Washington, D.C. January 1969. http://www.lib.noaa.gov/edocs/stratton/

Prepared by Phil Mundy, 907-278-8012, phil mundy@oilspill.state.ak.us





PRINCE WILLIAM SOUND OIL SPILL RECOVERY INSTITUTE

### Advisory Board Address List

### Virginia Adams

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Chief, Marine Safety U.S. Coast Guard - 17th District P.O. Box 25517 Juneau, AK 99802-5517 Phone: (907) 463-2803 Fax: (907) 463-2820 jdavin@cgalaska.uscg.mil

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#### **Mark Fink**

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#### **Carol Fries**

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Professor Emeritus Univ. of Alaska Fairbanks IMS/School of Fisheries & Ocean Sciences Fairbanks, AK 99775-1080 Phone: (907) 474-7895 Fax: (907) 474-5863 goering@ims.alaska.edu

#### Leslie Pearson

Prevention & Emergency Response Program Alaska Dept. of Environmental Conservation 555 Cordova St. Anchorage, AK 99501 Phone: (907) 269-7548 Fax: (907) 269-7648 Leslie Pearson@envircon.state.ak.us

#### **R.J. Kopchak**

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Continues on next page

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### **Marilyn Leland**

Deputy Director, Prince William Sound Regional Citizens' Advisory Council 3709 Spenard Road Anchorage, AK 99503 Phone: (907) 277-7222 Fax: (907) 277-4523 leland@pwsrcac.org

### Doug Lentsch

General Manager Cook Inlet Spill Prevention & Response, Inc. P.O. Box 7314 Nikiski, AK 99635 Phone: (907) 776-5129 Fax: (907) 776-2190 Dlentsch@cispri.com

### **Doug Mutter**

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#### Walter B. Parker

Chair, PWS Science Center Board of Directors 3724 Campbell Airstrip Road Anchorage, AK 99504 Phone: (907) 333-5189 Fax: (907) 333-5153 wbparker@gci.net

#### Edmond Paul Thompson

Manager, Marine Affairs Alaska BP Oil Shipping Co. (MB 11-1) P.O. Box 190848 900 East Benson Blvd. Anchorage, AK 99519-0848 Phone: (907) 564-5181 Cell phone: (907) 244-0302 Fax: (907) 564-5588 ThomEP@bp.com

#### Glenn Ujioka

P.O. Box 932 Cordova, AK 99574 Phone: (907) 424-7423 palugvik@ctcak.net

### Shared Staff: Oil Spill Recovery Institute and Prince William Sound Science Center

G.L. (Gary) Thomas, Ph.D., OSRI Director & President, PWSSC – \* see below for mailing address during Oct. 2002 <u>loon@grizzly.pwssc.gen.ak.us</u> Walter Cox, Technology Coordinator, OSRI – <u>cox@grizzly.pwssc.gen.ak.us</u> Nancy Bird, Vice President, PWSSC – <u>bird@grizzly.pwssc.gen.ak.us</u> or <u>bird@pwssciencecenter-osri.org</u> Penelope Oswalt, Finance Director, PWSSC – <u>penya@grizzly.pwssc.gen.ak.us</u> Jessica Miner, Bookkeeper – <u>jessica@grizzly.pwssc.gen.ak.us</u>

### \* October 2002 address for: Gary L. Thomas Institute of Sustainable Fisheries Rosenstiel School of Marine and Atmospheric Science, University of Miami 4600 Rickenbacker Causeway Miami, FL 33149-1098 gthomas@pwssciencecenter-osri.org

Note: Thomas will return to Cordova periodically during the winter/spring of 2002-03.

#### Mailing address, phone, fax & general e-mail:

Oil Spill Recovery Institute P.O. Box 705 Cordova, AK 99574 (907) 424-5800 Fax: (907) 424-5820 frontdes@grizzly.pwssc.gen.ak.us

Street address: 300 Breakwater Avenue, Cordova

Web Site: www.pwssc-osri.org

P.O. Box 705 - Cordova, AK 99574 - (907) 424-5800; fax 424-5820 - frontdes@grizzly.pwssc.gen.ak.us - www.pwssc-osri.org



441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 21, 2002

Dr. Asit Mazumder NSERC Senior Research Chair/Professor Department of Biology University of Victoria P.O. Box 3020 STN CSC Victoria, British Columbia V8W 3N5 CANADA

### RE: November 13, 2002 letter, draft report 02612, proposal 030684

Dear Dr. Mazumder:

Thank you for the draft report on Project 02612 (Nutrient Cycling in the Kenai River Watershed). Approximately two months will be needed to review and revise the draft as necessary into a final report. Once completed, it will serve as an important information resource for the GEM science program.

With regard to your request to reconsider my recommendation on proposal 030684, I'm afraid that won't be possible given the time frame for the Phase II funding process, which concludes November 25 and was abbreviated due to having two funding processes for this fiscal year. Proposals for developing the watershed habitat under GEM were not specifically invited in Phase II because the STAC is in the process of developing the GEM Science Plan in this area, which requires consultation with a number of entities, including our subcommittee on habitat types. The habitat subcommittee has only recently been seated by the Trustee Council and will not have its first meeting until December 3.

I expect the Invitation for Proposals for Fiscal Year 2004 (October 2003 – September 2004) to be issued in February 2003. By that time our strategies for developing the watershed component of GEM will have had the benefit of the scientific and public process that is so vital to the development and functioning of our program. You may want to consider submitting a watershed proposal for consideration for funding at that time (proposals will be due April 15, 2003).

Of course, as a member of the public you are always free to contact the Trustee Cour  $\therefore$  Phi directly or testify at the Council's public hearing, scheduled for 10:30 a.m. on Nover  $\therefore$  Bill 25. You can contact my office to get the call-in number for the meeting.

Sandra

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Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture National Oceanic and Atmospheric Administration State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law Your work and interest in our program are appreciated and I look forward to opportunities to work with you in the future.

Sincerely

mely Mc Can \_\_\_\_\_

Molly McCammon Executive Director

cc: Phil Mundy Katherine Miller Bill Hauser

### **Molly McCammon**

From: ient: io: Cc: Subject: Dr. Asit Mazumder [mazumder@uvic.ca] Wednesday, November 13, 2002 11:27 AM Molly McCammon Katharine Miller; Phil Mundy; Brenda Hall; Mark Johannes Submission of Draft Final Report on EVOS #02612





EVOSTC\_G030684. EVOS doc (347 KB) :port02612.pdf (1 M

Dear Molly, Attached is our response to funding recommendation on EVOS G030684 and the draft final report on EVOS #02612. Hard copies of the response letter and draft final report are being sent to you by express mail.

It look an enormous amount of work to develop Kenai River Watershed Study Plan and we are very pleased with the the breadth and opportunities developed within this draft report. We hope that you like the concept we developed that cuts and integrates across interdisciplinary approaches, and habitat and watershed types to link to GEM perspectives and that you would reconsider your recommendation on continued funding for implementation aspects of this project. We look forward to your comments, feedback and support.

Sincerely Asit Mazumder

Dr. Asit Mazumder

SERC Senior Research Chair/Professor

Department of Biology, University of Victoria

Phone: 250-472-4789; Fax: 250-472-4766

Website: www.uvic.ca/water



Department of Biology **UNIVERSITY OF VICTORIA** PO BOX 3020 STN CSC VICTORIA BC V8W 3N5 CANADA TELEPHONE (250) 721-7095 FAX (250) 721-7120

November 13, 2003

Molly McCammon Executive Director *Exxon Valdez* Oil Spill Trustee Council 441 West 5<sup>th</sup> Ave., Suite 500 Anchorage, AK 99501-2340 ATTENTION Draft Work Plan for FY 2003: Phase II

Dear Molly:

We appreciate the opportunity to review the Draft Work Plan for fiscal year 2003 (Phase II). The preliminary recommendation from the Scientific and Technical Advisory Committee (STAC) for our proposal Sustainable Management in the Kenai River Watershed (Project No. G-030684), which is intended to bring our current study (*Exxon Valdez* Oil Spill Restoration Project 02612) into the implementation phase, was "Do Not Fund". The main comment of the STAC was that our proposal does not synthesize ideas and research that cuts across habitat types and watersheds. As authors of this proposal, we disagree with that comment and therefore the STAC's and Executive Director's preliminary recommendations.

We also appreciate the funding support by EVOS during 2002 to develop a study plan for the Kenai River watershed. Our Kenai River watershed initiative (EVOS Project 02612) is intended to integrate interdisciplinary knowledge on nutrients and energy and their sources and pathways within the Kenai River watershed as the sensitive link between resource productivity and terrestrial (forests, wetlands, glaciers), freshwater (lakes, rivers, and stream) and marine (nearshore, estuarine) habitat types. We identified 4 major research themes representing the most important components of the Kenai River watershed and their connection to Cook Inlet and ultimately to the Gulf of Alaska: lakes, rivers and streams, nearshore marine and wetland-terrestrial ecosystems. This project is interdisciplinary and clearly cuts and integrates across habitat and ecosystem types that link watershed processes and productivity to nearshore marine ecosystems of Gulf of Alaska.

We have completed the study plan (Draft Final Report) for "Detecting and Understanding Marine-Terrestrial Linkages in a Developing Watershed: Nutrient Cycling in the Kenai River Watershed". Therefore, we understand that the STAC could not fully evaluate our new proposal (G-030684) without reviewing the study plan from project 02612 (which we had expected to complete by mid-October).

Enclosed please find the study plan (Draft Final Report) from project 02612, which describes an integrated and interdisciplinary plan for the purpose of understanding nutrient and energy



Department of Biology UNIVERSITY OF VICTORIA PO BOX 3020 STN CSC VICTORIA BC V8W 3N5 CANADA TELEPHONE (250) 721-7095 FAX (250) 721-7120

pathways and terrestrial-aquatic linkages in the Kenai River watershed. We hope that the STAC and Executive Director will reconsider their recommendations for our current proposal (G-030684) in light of our completed study plan, which we believe is highly responsive to the invitation for synthesis proposals that cut across habitat types, including watersheds.

Also, in our original proposal for project G-030684 we identified a total EVOS budget request of \$59.9k. We apologize for the confusion. The budget document shows the total project cost (of \$89.9), but the "comments" section page 1 shows matching funds of \$30.0k for a net request from EVOS for \$59.9k.

Finally, we hope our completed study plan along with any public comments you receive will allow the STAC and Executive Director to reconsider our proposal. There is broad stakeholder and agency interest and support for taking our research plan and focus it into a directed and implemented program. To that end, we feel our proposal should receive high priority for Fiscal Year 2003, Phase II.

Thank you for reviewing our study plan and considering our comments herein. We look forward to continue working with the Trustee Council through the proposal review and public comment process.

Sincerely,

Ail begunder

Asit Mazumder, University of Victoria

Jim Gedminden\_

Jim A. Edmundson, Alaska Department of Fish and Game

William J. Hauser, Alaska Department of Fish and Game

Cc: Katherine Miller Phil Mundy Mark Johannes

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## FAX COVER SHEET

To: <u>Magumble</u> Number: <u>250-472-4744</u> From: <u>M. M. Cammon</u> Date: <u>10221,2002</u> Pages: \_\_\_\_\_ with cover Comments: Letter responding to proposal 030684 MMPH MIL HARD COPY TO FOLLOW: YES Document sent by: -



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Exxon Valdez Oil Spill Trustee Council



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## **FAX COVER SHEET**

To: <u>Mr. Magumber</u> Number: <u>250-472-4744</u> From: <u>M. McCammon</u> Date: <u>Mov 21, 2002</u>

Comments:

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030684

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

- TO: Gary Kompkoff Patty Brown-Schwalenberg Mimi Hogan Craig Tillery Drue Pearce
- FROM: Molly McCammon Executive Director
- DATE: November 20, 2002
- **RE:** MOA between Sitka Tribe and ADF&G

I have mentioned the attached MOA to a number of you. You can contact ADF&G or the Sitka Tribe if you would like additional information concerning it. I hope you find it useful.

Cc: Frank Rue



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Cc: Frank Rue

### MEMORANDUM OF AGREEMENT BETWEEN THE SITKA TRIBE OF ALASKA AND STATE OF ALASKA DEPARTMENT OF FISH AND GAME

This MEMORANDUM OF AGREEMENT is entered into between the Sitka Tribe of Alaska, hereinafter referred to as the "Tribe", and the State of Alaska Department of Fisheries and Game, hereinafter referred to as "ADF&G". This MEMORANDUM OF AGREEMENT is further witnessed by the State of Alaska, Board of Fisheries as requested by formal motion of the Board. This Agreement serves in addition to but does not superceded existing laws, regulations, policies and agreements that recognize and enforce a subsistence priority and the unique relationship between Tribal Governments and the State of Alaska.

This Memorandum of Agreement provides the structure for collaboration between the Tribe and ADF&G to "distribute commercial harvest if necessary so that subsistence users have a reasonable opportunity to harvest" while recognizing that the "quality and quantity of herring roe on branches and herring sac roe is an important consideration in the management of subsistence and commercial fisheries." Hereinafter, "subsistence" will be referred to in this Agreement as the "customary and traditional" harvest and/or uses of herring and herring eggs.

The parties to this Agreement recognize that the Tribe, in managing Tribal affairs within the Sheet'ka Kwaan [please see attached map], has information, resources, and responsibilities beneficial to ADF&G. ADF&G, in managing natural resources within the State, has information and resources beneficial to the Tribe. Thus, the Tribe and ADF&G will consult and cooperate in the management of all commercial fisheries, hereinafter referred to as "commercial herring fisheries", occurring within the greater Sitka Sound area, understood to be the waters of Section 13-B, north of the latitude of Aspid Cape, excluding the waters of Whale and Necker Bays.

These commercial fisheries include all commercial herring fisheries existing when this document is signed and any/all commercial herring fisheries developed in the future. Additionally, the Tribe and ADF&G will collaborate on the management of the customary and traditional herring and herring egg fisheries through this document, which establishes an annual herring-monitoring program.

## SECTION I: COMMUNICATION AND COLLABORATION AGREEMENT

In Section I of this Agreement, a framework is established for consultation between the Tribe and ADF&G that recognizes the unique responsibilities the Tribe has for protecting its tribal citizens and the obligations the State of Alaska has with federally recognized Tribal Governments.

### A. TRIBAL CONSULTATION PROCESS

The Tribe Shall:

1. Enter into specific agreements or contracts with ADF&G and/or other parties to accomplish the agreed upon programs and projects arising from this Memorandum of Agreement.

- 2. Consult and collaborate with ADF&G on commercial herring fisheries management activities in the greater Sitka Sound area.
- 3. Forward names of tribal citizens who will participate in the annual pre-season planning meeting(s) [Section II, part A].
- 4. Appoint a Tribal Liaison to coordinate in-season collaborative management and data gathering [Section II, parts B and C].
- 5. Encourage its Council, citizens and harvesters to attend tribal meetings, local ADF&G Advisory Committee meetings, public ADF&G meetings and other forums where there is an opportunity for open communication regarding the traditional and commercial herring fisheries within the greater Sitka Sound area.
- 6. Prepare and provide an annual collaborative management and customary and traditional herring harvest monitoring report to ADF&G and the Board of Fisheries.

### B. ADF&G CONSULTATIVE PROCESS

ADF&G Shall:

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- 1. Make ADF&G resources and professional expertise available for the furtherance of this Agreement, subject to the applicable State laws, regulations, and ADF&G directives, for the affected area and subject to the approval by the Commissioner or designated representatives.
- 2. Consult with the Tribe when developing regulatory proposals for the greater Sitka Sound area herring fisheries.
- 3. Cooperate in the planning, implementation, and monitoring of project work undertaken pursuant to agreements or contracts arising from this Agreement.
- 4. Assign an ADF&G Liaison who shall be responsible for routine consultative activities between the Tribe and ADF&G.
- 5. Inform and invite the Sitka Tribe's appointed tribal citizens and Tribal Liaison to attend all pre-season and in-season stakeholder planning meetings [Section II, Section A].
- 6. Contact the Tribe prior to release of commercial guideline harvest level information to the media [Section II, part D].
- 7. Participate, to the extent possible, in Sitka Tribe of Alaska Council and other appropriate tribal and public meetings regarding the management of the commercial herring fisheries in the greater Sitka Sound area.
- 8. To the extent possible, provide technical assistance to the Tribe as it conducts the annual customary and traditional harvest-monitoring program [Section III].

# SECTION II: COLLABORATIVE MANAGMEENT OF THE GREATER SITKA SOUND COMMERICAL FISHERIES

### A. PRE-SEASON MANAGEMENT

The Tribe will participate in the Sitka Herring Fisheries Pre-Season Meeting(s).

1. Each year, the Tribe will forward the names of three tribal citizens to participate in ADF&G's pre-season meetings to coordinate the annual management of the greater Sitka Sound commercial herring fisheries.

- 2. Tribal citizens participating in the annual meeting(s) will be empowered by the Tribe to speak on its behalf regarding pre-season planning for management of the commercial herring fisheries.
- 3. Tribal citizens participating in the meeting(s) will report to the Tribal Council and its citizens and will report to the Tribal Liaison prior to and during the fisheries regarding preseason plans and in-season activities.

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### **B. IN-SEASON MANAGEMENT**

The Sitka Tribe will participate in collaborative management of the greater Sitka Sound commercial herring fisheries.

- 1. Prior to commercial fisheries, the Tribe shall forward the names and contact information for the Tribal Liaison, empowered by the Tribe to speak on behalf of the Tribal Council and to be the sole point of contact during greater Sitka Sound commercial fisheries.
- 2. Contact between the Tribal Liaison and ADF&G will occur daily or as often as needed and at minimum will occur prior to a public announcement of a commercial opening.
- 3. ADF&G will provide estimations of the times and locations of the day's test fishing activities to the Tribal Liaison. Observations of the previous day's test fishing will be recorded by the Tribal Liaison and will be reported to ADF&G during in-season meetings and the Tribe's annual activities report.
- 4. When commercial fisheries are placed on two-hour notice, ADF&G will make regular announcements on the VHF radio (Ch. 10) and the Tribal Liaison will monitor this channel.
- 5. During in-season meetings to determine fishery openings, the Tribal Liaison and ADF&G will consult regarding whether the proposed opening will affect customary and traditional harvesters.
- 6. If the Tribe concludes there is the potential for customary and traditional harvesters to be negatively impacted by the proposed opening, the Tribal Liaison will provide this conclusion and reasoning to the ADF&G Liaison verbally and in writing.
- 7. Following the Sitka Sound commercial herring fisheries, ADF&G will provide a written summary of the fisheries and provide this report to the Sitka Tribe.

### C. DATA GATHERING

The Tribe will be involved to the extent possible with data gathering activities conducted by ADF&G to estimate the quantity, quality and distribution of herring and herring eggs in the greater Sitka Sound area used to plan and implement commercial harvest activities.

- 1. ADF&G will consult the Tribe during pre-season, in-season and post-season data gathering activities.
- 2. The Tribal Liaison, tribal biologist or other Tribal representatives may accompany ADF&G to assist in gathering data as opportunities arise. The ADF&G Liaison will contact the Tribe's in-season Liaison with dates and details concerning these opportunities.
- 3. Copies of ADF&G's management and stock assessment data will be made available to the Tribe. This includes, but is not limited to, cast net surveys, spawn deposition transects, and aerial maps identifying length and locations of spawning areas.

4. After ADF&G has compiled the majority of their commercial fishery management data, ADF&G and the Tribe will meet to discuss this information.

### D. CONSULTATION PRIOR TO MEDIA NOTIFICATION

ADF&G's Liaison will contact the Tribe's General Manager to set a meeting with the Tribal Council prior to the release of the season's estimated and guideline commercial harvest quota information to the media.

- 1. A consultation meeting between the Tribe and ADF&G will be initiated by ADF&G at least one week prior to the release of the year's estimated commercial guideline harvest level to the media.
- If agreed to by both the Tribe and ADF&G, the consultation meeting prior to the release of the guideline harvest level to the media may be accomplished through ADF&G's preseason management planning meetings. Agreement must be requested by ADF&G and be provided by the Tribe in writing.

# SECTION III: ANNUAL CUSTOMARY AND TRADITIONAL HAVEST MONITORING PROGRAM

### A. IMPLEMENTATION OF A TRADITIONAL HARVEST MONITORING PROGRAM

Beginning in 2002, the Tribe and ADF&G will establish and maintain, contingent on tribal funding, an annual customary and traditional herring egg harvest-monitoring program.

- 1. The Tribe will collaborate with ADF&G in 2002 to create and conduct an annual customary and traditional harvest-monitoring program based on post-season surveys and interviews with local harvesters.
- 2. The annual harvest-monitoring program will follow standard survey sampling methodology.
- 3. The Tribe and ADF&G will collaboratively conduct the harvest interviews. The Tribe and ADF&G will collaboratively maintain the survey data, including a confidential list of participants and their contact information.
- 4. The Tribe will provide ADF&G with harvest data each year and this raw data will be analyzed by ADF&G using standard statistical techniques. ADF&G may post the survey results on their Statewide Subsistence Harvest Database but there will be no way for a user of this database to view any personal information regarding survey participant.
- 5. Participation in the survey is voluntary and confidential and will not serve to limit a participant's future harvest activities.
- 6. The Tribe and ADF&G will collaborate to improve the survey interview reporting system and survey methodology, with ADF&G providing technical consultative work and, when possible, field interview project support.
- 7. The Tribe and ADF&G will work to identify and pursue funding opportunities to support this important customary and traditional harvest monitoring activity. Funding pursuits include but are not limited to, project support for staff at the Tribe and ADF&G, historical and present day expanded interview projects and site-use mapping.

### IV. EFFECTIVE DATE AND REVISIONS

- 1. The effective date of this agreement shall be from the date of the final signature.
- 2. This agreement is entered in good faith by the signatories and its success depends on continued mutual communication and good will. Either signatory may request a review for the purpose of modifying this agreement at any time. No revision shall be binding without the written consent of both parties.
- 3. A signatory may terminate its participation in this agreement by providing notice in writing 30 days in advance of the date on which its termination becomes effective.
- V. SIGNATURES

For/the Alaska Department of Fish and Game Frank Rue, Commissioner

For the Sitka Tribe of Alaska

or the Sitka Tribe of Alaska Gilbert Truitt, Vice Chairman

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This Memorandum of Agreement is consistent with the collaborative management and research approach regarding commercial herring fisheries and customary and traditional harvest monitoring in the greater Sitka Sound area discussed and agreed to by the Board of Fisheries in actions taken January 14, 2002.

For the State of Alaska, Board of Fish Edward Dersham, Chairman

Date

P. 06

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 13, 2002

Martha Maiden Code YF NASA Headquarters 300 E Street SW Washington, D.C. 20546

Ming-Ying Wei Code YO NASA Headquarters 300 E Street SW Washington, D. C. 20546

Dear Ms. Maiden and Ms. Wei:

I am writing this letter in support of the objectives of the research and education proposal entitled "Coastal Ocean Database for Alaska (CODA): Long-term Monitoring, Research and Modeling of Alaska's Oceans, Coasts and Watersheds," submitted to your office in response to the NASA CAN-02-OES-01 (Earth Science Research, Education and Applications Solutions Network). The principal investigators and collaborators involved in this proposal have come together to propose what we feel would be a major contribution to NASA, the United States' Integrated Sustained Ocean Observing System, the State of Alaska, and the implementation of the *Exxon Valdez* Oil Spill Trustee Council's major program, the Gulf of Alaska Ecosystem Monitoring and Research Program (GEM).

Our Science Director, Dr. Phillip Mundy, and staff are most interested in supporting this proposal by cooperating with NASA through the efforts of the collaborators, who have come together to design, implement and operate the CODA System. As an organization charged with long-term monitoring, we have access to substantial expertise in the area of natural resource assessment and management. In addition, we hold valuable long-term datasets and information we would be interested in sharing as part of this program. The Trustee Council expects to benefit from the CODA Project, as well as from the sharing of data with the other agencies involved. This cooperative approach will help us all to better understand and manage our marine resources.



In the past we have contributed to community and stakeholder meetings to define better ways to understand Alaska's oceans, watersheds and coastal regions. In addition to supporting the research objectives of the CODA proposal, we endorse the educational outreach program involving local communities, stakeholders, the general public, and policy and decision makers.

We look forward to a productive program and cooperative relationship with the CODA project and NASA.

Sincerely,

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Molly McCammon Executive Director

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# Exxon Valdez Oil Spill Trustee Council



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# FAX COVER SHEET

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November 12, 2002

Albert Hermann Joint Institute for the Study of the Atmosphere and Ocean University of Washington Seattle, WA 98195

Dear Albert:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

It was most difficult to select from among the list of 51 highly qualified nominees. Unfortunately, only 12 slots were available, and your name was not selected at this time. However, you should know that the science review process is still considered a work in progress. We may be expanding and revising the subcommittees in the future as the GEM program develops and we continue to strive for the best scientific review and advice.

In addition, we hope that you will agree to assist us in developing our program by serving as a peer reviewer for the GEM science plan as it is developed, and by participating in work groups and panels that address specific aspects of our program.

Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

M. le. McCan

Molly McCammon Executive Director



441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Jeff Hetrick PO Box 7 Moose Pass, AK 99631

Dear Jeff:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

Welly McCem

Molly McCammon Executive Director

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law

441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Nicola Hillgruber School of Fisheries and Ocean Sciences University of Alaska Fairbanks 11120 Glacier Hwy. Fairbanks, AK 99801

Dear Nicola:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

lly McCam

Molly McCammon Executive Director

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November 12, 2002

Gail Irvine US Geological Survey - Alaska Science Center 1011 E Tudor Rd. Anchorage, AK 99503

Dear Gail:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

Molly McCammon Executive Director



441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Thomas Kline Prince William Sound Science Center PO Box 705 Cordova, AK 99574 Trive Dear Thomas:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

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Molly McCammon Executive Director

Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture



441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Paul McCollum Chugach Regional Resources Commission 4201 Tudor Centre Drive, Suite 300 Anchorage, AK 99603

Dear Paul:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

Molly McCammon Executive Director

> Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation

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November 12, 2002

Adam Moles National Marine Fisheries Service, Auke Bay Lab 11305 Glacier Hwy. Juneau, AK 99801-8626

Dear Adam:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

Molly McCammon Executive Director

441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

David Musgrave School of Fisheries and Ocean Science University of Alaska Fairbanks PO Box 757220 Fairbanks, AK 99775-7220 Dear David:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

McCan Meley

Molly Modammon Executive Director

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Lorrie Rea Alaska Department of Fish and Game 525 W 67th Ave. Anchorage, AK 99518

Dear Lorrie:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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In addition, we hope that you will agree to assist us in developing our program by serving as a peer reviewer for the GEM science plan as it is developed, and by participating in work groups and panels that address specific aspects of our program.

Your interest in the GEM program is appreciated, and we look forward to working with you in the future.

Sincerely,

MCa

Molly McČammon Executive Director

> Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation



441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

David Reggiani Prince William Sound Aquaculture Corporation PO Box 1110 Cordova, AK 99574

Dear David:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

. . . .

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Daniel Rosenberg Alaska Department of Fish and Game 525 W 67th Ave. Anchorage, AK 99518 Dear Daniel:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Mally Mc Cam

Molly McCammon Executive Director

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

David Roseneau Alaska Maritime National Wildlife Refuge 2355 Kachemak Bay Dr., Suite 101 Homer, AK 99603-8021

Dear David:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

> Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Carl Schoch Kachemak Bay Research Reserve 2181 Kachemak Dr. Homer, AK 99603

Dear Carl:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Sincerely,

ly McCan

Molly McCammon Executive Director



441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 12, 2002

Robert Small Alaska Department of Fish and Game 1255 W 8th Street Juneau, AK 99802 Bob Dear Robert:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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McCa

Molly McCammon Executive Director

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

David Sperbeck 2530 Debarr Rd. Anchorage, AK 99508

Dear David:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Shari Vaughn Prince William Sound Science Center PO Box 705 Cordova, AK 99574

Dear Shari:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Sincerely,

Welle Milan

Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Sabrina Volstad Seldovia Village Tribe PO Box 256 Seldovia, AK 99663

Dear Sabrina:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council met on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Sincerely,

Mila

Molly McCammon Executive Director

> Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation

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November 12, 2002

Coowe Walker Kachemak Bay Research Reserve 2181 Kachemak Drive Homer, AK 99603

Dear Coowe:

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les M'Cam

Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 12, 2002

Mark Willette Alaska Department of Fish and Game 43961 Kalifornsky Beach Rd. Soldotna, AK 99669-8367

Dear Mark:

On behalf of the *Exxon Valdez* Oil Spill Trustee Council, thank you for applying for consideration as a GEM Program habitat subcommittee member. The Trustee Council fnet on October 29 and again on November 4 to discuss the makeup and membership of the various GEM Program subcommittees. Upon the recommendation of the Trustee Council's Scientific and Technical Advisory Committee (STAC), the Trustee Council decided to begin with one overall habitat subcommittee instead of several. This limited the number of committee members to be chosen.

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Sincerely,

Mc Cam-

Molly McCammon Executive Director

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 8, 2002

Patrick Norman P.O. Box 5509 Port Graham, AK 99603

Dear Pat:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Lingering Oil Effects Subcommittee (complete list attached), chaired by the Trustee Council's former Chief Scientist, Dr. Robert Spies. Congratulations. We look forward to working with you as the Trustee Council continues to monitor and study the long-term effects of the 1989 oil spill.

The Trustee Council's Science Director, Dr. Phil Mundy, who is also co-chair of the STAC, will be your key contact in our office. So that you may begin to plan for 2003, Phil has prepared a draft calendar of science program events by month with some comments on where subcommittee members may be called on to help (attached). Subcommittee members are not necessarily directly involved in all of these events, but the complete list is given for context.

The entire science planning and review process, as the Trustee Council transitions from a program focused entirely on direct oil spill effects to the GEM Program, should be considered a work in progress. We will continue to review that process and, with your help, refine it as we go along.

If you have any specific questions about the Trustee Council, the Lingering Oil Effects Program, the GEM Program, or the science planning process, please don't hesitate to contact me (<u>molly\_mccammon@oilspill.state.ak.us</u>.) or Science Director Phil Mundy (<u>phil\_mundy@oilspill.state.ak.us</u>). If you need additional information or help in locating information, please contact Katharine Miller, Science Coordinator. (katharine miller@oilspill.state.ak.us.). Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

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Molly McCammon Executive Director

Attachments

Pat- I know you didn't apply for this committee. However, the Trustee Council wants a community member on this you have also been selected on the Public Advisory Committee. So- your participation on The lingering Oil Effects Subscommenter is contingut on you saying yes. Ig not-well look for somene else from a village. Mally Give mea call if you to talk about it

### LINGERING OIL EFFECTS SUBCOMMITTEE November 2002 – October 2004

Robert Spies, Chair Applied Marine Sciences 4749 Bennett Dr, Suite L Livermore, CA 94550 (p) 925-373-7142 (f) 925-373-7834 spies@amarine.com

James Bodkin U.S. Geological Survey Alaska Science Center 1011 E Tudor Rd, MS 701 Anchorage, AK 99503 (p) 907-786-3550 (f) 907-786-3636 james bodkin@usgs.gov

Walter Cox Oil Spill Recovery Institute PO Box 705 Cordova, AK 99574 (p) 907-424-5800 cox@pwssc.gen.ak.us

Judy McDowell Woods Hole Oceanographic Institution Woods Hole, MA 02543 jmcdowell@whoi.edu

Allan Mearns NOAA Hazardous Materials Division 7600 Sand Point Way, NE Seattle, WA 98115 (p)206-526-6336 (f) 206-526-6329 alan.mearns@noaa.gov

Patrick Norman (\*tentative, upon acceptance) PO Box 5509 Port Graham, AK 99603 (p) 907-284-2212 (f) 907-284-2222 slickpgc@aol.com Stanley "Jeep" Rice National Marine Fisheries Service 11305 Glacier Hwy Juneau, AK 99801 (p) 907-789-6020 (f) 907-789-6094 jeep.rice@noaa.gov

Jeff Short National Marine Fisheries Service 11305 Glacier Hwy Juneau, AK 99801-8626 (p) 907-789-6065 (f) 907-789-6094 jeff.short@noaa.gov

## SCIENCE PLANNING CALENDAR - 2003 November 5, 2002 Draft

Event	Subcommittee activity
Science Plan	Research questions & testable hypotheses. Help plan & attend workshops and special review panels.
Annual Workshop	Attend if possible
FY 04 Invitation for Proposals	Develop recommendations for STAC consideration
FY 04 Proposals Submitted	
Peer review	Provide names of reviewers. Conduct reviews upon request.
STAC Recommendations on Projects	
FY 04 Draft Work Plan Review and Comment	
FY 04 Work Plan Approved	
Draft Science Plan Review and Comment FY 05 Invitation for Proposals	Review status of draft Science Plan and develop recommendations to STAC for FY 05 Invitation for Proposals
	Science Plan Annual Workshop FY 04 Invitation for Proposals FY 04 Proposals Submitted Peer review STAC Recommendations on Projects FY 04 Draft Work Plan Review and Comment FY 04 Work Plan Approved Draft Science Plan Review and Comment

4



441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 8, 2002

Robert Spies, Chair Applied Marine Sciences 4749 Bennett Drive, Suite L Livermore, CA 94550

Dob Fy I - this weat out to all the committee membrus. Molly

Dear Bob:

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Sincerely,

Molly McCammon

Executive Director

Attachments

### LINGERING OIL EFFECTS SUBCOMMITTEE November 2002 – October 2004

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Judy McDowell Woods Hole Oceanographic Institution Woods Hole, MA 02543 jmcdowell@whoi.edu

Allan Mearns NOAA Hazardous Materials Division 7600 Sand Point Way, NE Seattle, WA 98115 (p)206-526-6336 (f) 206-526-6329 alan.mearns@noaa.gov

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Jeff Short National Marine Fisheries Service 11305 Glacier Hwy Juneau, AK 99801-8626 (p) 907-789-6065 (f) 907-789-6094 jeff.short@noaa.gov

## SCIENCE PLANNING CALENDAR - 2003 November 5, 2002 Draft

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May - June	STAC Recommendations on Projects	
June	FY 04 Draft Work Plan Review and Comment	
August	FY 04 Work Plan Approved	
October - November	Draft Science Plan Review and Comment FY 05 Invitation for Proposals	Review status of draft Science Plan and develop recommendations to STAC for FY 05 Invitation for Proposals

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 8, 2002

Jeff Short National Marine Fisheries Service 11305 Glacier Highway Juneau, AK 99801

Dear Jeff:

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Sincerely,

Nolly-M'Cam

Molly Mceammon Executive Director

Attachments

### LINGERING OIL EFFECTS SUBCOMMITTEE November 2002 – October 2004

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## SCIENCE PLANNING CALENDAR - 2003 November 5, 2002 Draft

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November 8, 2002

Stanley Rice National Marine Fisheries Service 11305 Glacier Highway Juneau, AK 99801

Dear Jeep:

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Mely Melamon Molly McCammon

Executive Director

Attachments

### LINGERING OIL EFFECTS SUBCOMMITTEE November 2002 – October 2004

Robert Spies, Chair Applied Marine Sciences 4749 Bennett Dr, Suite L Livermore, CA 94550 (p) 925-373-7142 (f) 925-373-7834 spies@amarine.com

James Bodkin U.S. Geological Survey Alaska Science Center 1011 E Tudor Rd, MS 701 Anchorage, AK 99503 (p) 907-786-3550 (f) 907-786-3636 james bodkin@usgs.gov

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Judy McDowell Woods Hole Oceanographic Institution Woods Hole, MA 02543 jmcdowell@whoi.edu

Allan Mearns NOAA Hazardous Materials Division 7600 Sand Point Way, NE Seattle, WA 98115 (p)206-526-6336 (f) 206-526-6329 alan.mearns@noaa.gov

Patrick Norman (\*tentative, upon acceptance) PO Box 5509 Port Graham, AK 99603 (p) 907-284-2212 (f) 907-284-2222 slickpgc@aol.com Stanley "Jeep" Rice National Marine Fisheries Service 11305 Glacier Hwy Juneau, AK 99801 (p) 907-789-6020 (f) 907-789-6094 jeep.rice@noaa.gov

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## SCIENCE PLANNING CALENDAR - 2003 November 5, 2002 Draft

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441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 8, 2002

Allan Mearns NOAA Hazardous Materials Division 7600 Sand Point Way, NE Seattle, WA 98115

Dear Mr. Mearns:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Lingering Oil Effects Subcommittee (complete list attached), chaired by the Trustee Council's former Chief Scientist, Dr. Robert Spies. Congratulations. We look forward to working with you as the Trustee Council continues to monitor and study the long-term effects of the 1989 oil spill.

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November 8, 2002

Judy McDowell Woods Hole Oceangraphic Institution Woods Hole, MA 02543

Dear Ms. McDowell:

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November 8, 2002

Walter Cox Oil Spill Recovery Institute P.O. Box 705 Cordova, AK 99574

Walter Dear Mr. Cox:

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James Bodkin U.S. Geological Survey Alaska Science Center 1011 E Tudor Road Anchorage, AK 99503

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November 8, 2002

Bob Walker Alaska Department of Fish and Gam 333 Raspberry Road Anchorage, AK 99518

Dear Bob:

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#### DATA MANAGEMENT AND INFORMATION TRANSFER SUBCOMMITTEE November 2002 – October 2004

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Rob Cermak University of Alaska Fairbanks 239 O'Neil Building Fairbanks, AK 99775 (p) 907-474-7092 (f) 907-474-7204 cermak@sfos.uaf.edu

Carol Fries Alaska Department of Natural Resources 550 W 7<sup>th</sup> Ave., Suite 1400 Anchorage, AK 99501 (p) 907-269-8425 (f) 907-269-8918 carolf@dnr.state.ak.us

Jay Johnson U.S. Fish and Wildlife Service 1011 E Tudor Rd. Anchorage, AK 99503 (p) 907-424-3212 (f) 907-424-3235 jay a johnson@fws.gov Russell Kunibe Alaska Department of Environmental Conservation 410 Willoughby Ave., Suite 303 Juneau, AK 99801 (p) 907 465-5216 (f) 907-465-5274 russell\_kunibe@envircon.state.ak.us

Mark Shasby U.S. Geological Survey 4230 University Dr. Anchorage, AK 99508-4626 (p) 907-786-7022 shasby@usgs.gov

Hank Statscewich University of Alaska Fairbanks O'Neil Building, Room 112 Fairbanks, AK 99775 (p) 907-474-7834 (f) 907-474-7204 stats@ims.uaf.edu

Bob Walker Alaska Department of Fish and Game 333 Raspberry Rd. Anchorage, AK 99518 Bob walker@fishgame.state.ak.us

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November 8, 2002

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November 8, 2002

Mark Shasby U.S. Geological Survey 4230 University Drive Anchorage, AK 99508-4626

Dear Mark:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Data Management and Information Transfer Subcommittee (complete list attached – please review for accuracy). Congratulations. We look forward to working with you as the Trustee Council further develops the GEM Program.

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If you have any specific questions about the Trustee Council, the GEM Program, or the science planning process, please don't hesitate to contact me (<u>molly\_mccammon@oilspill.state.ak.us</u>.) or Science Director Phil Mundy (<u>phil\_mundy@oilspill.state.ak.us</u>). If you need additional information or help in locating information, please contact Rob Bochenek (<u>rob\_bochenek@oilspill.state.ak.us</u>).

Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

Meley Mc Camon Molly McCammon

**Executive Director** 

#### DATA MANAGEMENT AND INFORMATION TRANSFER SUBCOMMITTEE November 2002 – October 2004

Rob Bochenek Exxon Valdez Oil Spill Trustee Council 441 W 5<sup>th</sup> Ave., Suite 500 Anchorage, AK 99501-2340 (p) 907-278-8012 (f) 907-276-7178 rob\_bochenek@oilspill.state.ak.us

Rob Cermak University of Alaska Fairbanks 239 O'Neil Building Fairbanks, AK 99775 (p) 907-474-7092 (f) 907-474-7204 cermak@sfos.uaf.edu

Carol Fries Alaska Department of Natural Resources 550 W 7<sup>th</sup> Ave., Suite 1400 Anchorage, AK 99501 (p) 907-269-8425 (f) 907-269-8918 carolf@dnr.state.ak.us

Jay Johnson U.S. Fish and Wildlife Service 1011 E Tudor Rd. Anchorage, AK 99503 (p) 907-424-3212 (f) 907-424-3235 jay a johnson@fws.gov Russell Kunibe Alaska Department of Environmental Conservation 410 Willoughby Ave., Suite 303 Juneau, AK 99801 (p) 907 465-5216 (f) 907-465-5274 russell kunibe@envircon.state.ak.us

Mark Shasby U.S. Geological Survey 4230 University Dr. Anchorage, AK 99508-4626 (p) 907-786-7022 <u>shasby@usgs.gov</u>

Hank Statscewich University of Alaska Fairbanks O'Neil Building, Room 112 Fairbanks, AK 99775 (p) 907-474-7834 (f) 907-474-7204 stats@ims.uaf.edu

Bob Walker Alaska Department of Fish and Game 333 Raspberry Rd. Anchorage, AK 99518 Bob walker@fishgame.state.ak.us

Month	Event	Subcommittee activity
All year	Science Plan	Research questions & testable hypotheses. Help plan & attend workshops and special review panels.
January 13- 17, 2002	Annual Workshop	Attend if possible
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November 8, 2002

Russell Kunibe Alaska Department of Environmental Conservation 410 Willoughby Avenue, Suite 303 Juneau, AK 99801

Dear Russell:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Data Management and Information Transfer Subcommittee (complete list attached – please review for accuracy). Congratulations. We look forward to working with you as the Trustee Council further develops the GEM Program.

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If you have any specific questions about the Trustee Council, the GEM Program, or the science planning process, please don't hesitate to contact me (<u>molly\_mccammon@oilspill.state.ak.us</u>.) or Science Director Phil Mundy (<u>phil\_mundy@oilspill.state.ak.us</u>). If you need additional information or help in locating information, please contact Rob Bochenek (<u>rob\_bochenek@oilspill.state.ak.us</u>).



Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

Molly McCammon

**Executive Director** 

#### DATA MANAGEMENT AND INFORMATION TRANSFER SUBCOMMITTEE November 2002 – October 2004

Rob Bochenek Exxon Valdez Oil Spill Trustee Council 441 W 5<sup>th</sup> Ave., Suite 500 Anchorage, AK 99501-2340 (p) 907-278-8012 (f) 907-276-7178 rob\_bochenek@oilspill.state.ak.us

Rob Cermak University of Alaska Fairbanks 239 O'Neil Building Fairbanks, AK 99775 (p) 907-474-7092 (f) 907-474-7204 cermak@sfos.uaf.edu

Carol Fries Alaska Department of Natural Resources 550 W 7<sup>th</sup> Ave., Suite 1400 Anchorage, AK 99501 (p) 907-269-8425 (f) 907-269-8918 carolf@dnr.state.ak.us

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Mark Shasby U.S. Geological Survey 4230 University Dr. Anchorage, AK 99508-4626 (p) 907-786-7022 shasby@usgs.gov

Hank Statscewich University of Alaska Fairbanks O'Neil Building, Room 112 Fairbanks, AK 99775 (p) 907-474-7834 (f) 907-474-7204 stats@ims.uaf.edu

Bob Walker Alaska Department of Fish and Game 333 Raspberry Rd. Anchorage, AK 99518 Bob walker@fishgame.state.ak.us

## **SCIENCE PLANNING CALENDAR - 2003**

November 5, 2002 Draft

Month	Event	Subcommittee activity
All year	Science Plan	Research questions & testable hypotheses. Help plan & attend workshops and special review panels.
January 13- 17, 2002	Annual Workshop	Attend if possible
February	FY 04 Invitation for Proposals	Develop recommendations for STAC consideration
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November 8, 2002

Jay Johnson U.S. Fish and Wildlife Service 1011 E Tudor Road Anchorage, AK 99503

Dear Jay:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Data Management and Information Transfer Subcommittee (complete list attached – please review for accuracy). Congratulations. We look forward to working with you as the Trustee Council further develops the GEM Program.

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If you have any specific questions about the Trustee Council, the GEM Program, or the science planning process, please don't hesitate to contact me (<u>molly\_mccammon@oilspill.state.ak.us</u>.) or Science Director Phil Mundy (<u>phil\_mundy@oilspill.state.ak.us</u>). If you need additional information or help in locating information, please contact Rob Bochenek (<u>rob\_bochenek@oilspill.state.ak.us</u>).

Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

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Sincerely,

Molly McCammon

Executive Director

#### DATA MANAGEMENT AND INFORMATION TRANSFER SUBCOMMITTEE November 2002 – October 2004

Rob Bochenek Exxon Valdez Oil Spill Trustee Council 441 W 5<sup>th</sup> Ave., Suite 500 Anchorage, AK 99501-2340 (p) 907-278-8012 (f) 907-276-7178 rob bochenek@oilspill.state.ak.us

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Bob Walker Alaska Department of Fish and Game 333 Raspberry Rd. Anchorage, AK 99518 Bob walker@fishgame.state.ak.us

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November 8, 2002

Carol Fries Alaska Department of Natural Resources 550 West 7<sup>th</sup> Avenue, Suite 1400 Anchorage, AK 99501

Dear Carol:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Data Management and Information Transfer Subcommittee (complete list attached – please review for accuracy). Congratulations. We look forward to working with you as the Trustee Council further develops the GEM Program.

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Molly McCammon Executive Direct

Executive Director

#### DATA MANAGEMENT AND INFORMATION TRANSFER SUBCOMMITTEE November 2002 – October 2004

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November 8, 2002

Rob Cermak University of Alaska Fairbanks 239 O'Neil Building Fairbanks, AK 99775

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Sincerely,

mey Mc Cam

Molly McCammon Executive Director

#### DATA MANAGEMENT AND INFORMATION TRANSFER SUBCOMMITTEE November 2002 – October 2004

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November 8, 2002

Dear Habitat Subcommittee Members:

My apologies. We left one member off the list sent you earlier this week – Eric Knudsen. Enclosed is a revised list. Please review your information on it, and get back to us with any corrections. Thank you.

Sincerely,

Molly Mc Camm

Molly McCammon Executive Director GEM HABITAT SUBCOMMITTEE November 2002 – October 2004

Vernon Byrd Alaska Maritime National Wildlife Refuge 2355 Kachemak Bay Dr, Suite 101 Homer, AK 99603 (p) 907-235-6546 (f) 907-235-7783 Vernon byrd@fws.gov

Robert Clark Alaska Department of Fish and Game, Sport Fish Division 333 Raspberry Rd. Anchorage, AK 99518 (p) 907-267-2222 (f) 267-2424 <u>bob\_clark@fishgame.state.ak.us</u>

Mimi Hogan Chugach Regional Resources Commission 4201 Tudor Centre Drive, Suite 300 Anchorage, AK 99508 (p) 907-562-6647 (f) 907-562-4939 thrp@ctrcalaska.org

Henry Huntington Huntington Consultants 23834 The Clearing Dr. Eagle River, AK 99577 (p) 907-696-3564 (f) 907-696-3565 hph@alaska.net

Eric Knudsen USGS-BRD 1011 E Tudor Rd. Anchorage, AK 99503 (p) 907-786-3842 (f) 907-786-3636 eric\_knudsen@usgs.gov

Lyman McDonald Western EcoSystems Technology, Inc. 2003 Central Ave. Cheyenne, WY 82001 (p) 307-634-1756 (f) 307-637-6981 Imcdonald@west-inc.com Bern Megrey National Marine Fisheries Service 7600 Sand Point Way, NE Seattle, WA 98115 (p) 206-526-4147 (f) 206-526-6723 Bern.Megrey@noaa.gov

Jennifer Nielsen U.S. Geological Survey/Alaska Science Center 1011 E Tudor Rd. Anchorage, AK 99503 (p) 907-786-3670- (f) 907-786-3636 Jennifer\_nielsen@usgs.gov

Susan Saupe Cook Inlet Regional Citizens' Advisory Council 910 Highland Ave. Soldotna, AK 99611 (p) 907-283-7222 (f) 907-283-6102 saupe@circac.org

Tom Weingartner University of Alaska Fairbanks PO Box 757220 Fairbanks, AK 99775-7220 (p) 907-474-7993 (f) 907-474-7204 weingart@ims.uaf.edu

Doug Woodby Alaska Department of Fish and Game PO Box 25526 Juneau, AK 99802 (p) 907-465-6115 (f) 907-465-2604 doug\_woodby@fishgame.state.ak.us

Kate Wynne University of Alaska Fairbanks/Fisheries Industrial Technology Center 118 Trident Way Kodiak, AK 99615 (p) 907-486-1517 (f) 907-486-5972 <u>ffkmw@aurora.alaska.edu</u>

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 6, 2002

Vernon Byrd Alaska Maritime National Wildlife Refuge 2355 Kachemak Bay Dr., Suite 101 Homer, AK 99603

Dear Vern:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, the Trustee Council decided to start with one combined Habitat Subcommittee, instead of the four originally envisioned (watershed, nearshore, Alaska Coastal Current, and offshore). I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Habitat Subcommittee (complete list attached). Congratulations. We look forward to working with you as the GEM program develops.

In fact, we hope to take advantage of your expertise as soon as possible. **Please hold open the afternoon of December 3 until noon December 5** for an organizational and briefing meeting in Anchorage. We are using this as an opportunity for you to meet with the newly appointed Public Advisory Committee (PAC) and some of the more local members of the STAC, receive briefings on various aspects of the GEM Program, and review sections of the Draft GEM Science Plan, now under development by the STAC.

The Trustee Council's Science Director, Dr. Phil Mundy, who is also co-chair of the STAC, will be your key contact in our office, and will be sending you an agenda and additional materials in advance of this meeting. Travel and per diem will be paid for all meetings you attend as a subcommittee member. Additional information will be provided soon regarding travel for the December meeting.

We hope you also take this opportunity to become familiar with the GEM Program Document (GPD) and the report of the program review conducted by the National Research Council (http://www.oilspill.state.ak.us/gem/documents.html.). Be sure especially to review the GPD Section 5.3 describing scientific advice, review and management, including the roles of the Science Director, the STAC and the subcommittees.

So that you may begin to plan for 2003, Phil has prepared a draft calendar of science program events by month with some comments on where subcommittee members may be called on to help (attached). Subcommittee members are not necessarily directly involved in all of these events, but the complete list is given for context.

The entire science planning and review process, as the Trustee Council transitions from a program focused entirely on direct oil spill effects to the GEM Program, should be considered a work in progress. We will continue to review the process and, with your help, refine it as we go along.

If you have any specific questions about the Trustee Council, the GEM Program, or the science planning process, please don't hesitate to contact Science Director Phil Mundy (<u>phil\_mundy@oilspill.state.ak.us</u>) or myself. If you need additional information or help in locating information, please contact Science Coordinator Katharine Miller (<u>katharine\_miller@oilspill.state.ak.us</u>).

Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

Molly McCammon Executive Director

#### GEM HABITAT SUBCOMMITTEE November 2002 – October 2004

Vernon Byrd Alaska Maritime National Wildlife Refuge 2355 Kachemak Bay Dr, Suite 101 Homer, AK 99603 (p) 907-235-6546 (f) 907-235-7783 Vernon byrd@fws.gov

Robert Clark Alaska Department of Fish and Game Sport Fish Division 333 Raspberry Rd. Anchorage, AK 99518 (p) 907-267-2222 (f) 267-2424 bob clark@fishgame.state.ak.us

Mimi Hogan Chugach Regional Resources Commission 4201 Tudor Centre Drive, Suite 300 Anchorage, AK 99508 (p) 907-562-6647 (f) 907-562-4939 tnrp@crrcalaska.org

Henry Huntington Huntington Consultants 23834 The Clearing Dr. Eagle River, AK 99577 (p) 907-696-3564 (f) 907-696-3565 hph@alaska.net

Lyman McDonald Western EcoSystems Technology, Inc. 2003 Central Ave. Cheyenne, WY 82001 (p) 307-634-1756 (f) 307-637-6981 Imedonald@west-inc.com

Bern Megrey National Marine Fisheries Service 7600 Sand Point Way, NE Seattle, WA 98115 (p) 206-526-4147 (f) 206-526-6723 Bern.Megrey@noaa.gov Jennifer Nielsen U.S. Geological Survey Alaska Science Center 1011 E Tudor Rd. Anchorage, AK 99503 (p) 907-786-3670- (f) 907-786-3636 Jennifer nielsen@usgs.gov

Susan Saupe Cook Inlet Regional Citizens' Advisory Council 910 Highland Ave. Soldotna, AK 99669 (p) 907-283-7222 (f) 907-283-6102 saupe@circac.org

Tom Weingartner University of Alaska Fairbanks PO Box 757220 Fairbanks, AK 99775-7220 (p) 907-474-7993 (f) 907-474-7204 weingart@ims.uaf.edu

Doug Woodby Alaska Department of Fish and Game PO Box 25526 Juneau, AK 99802 (p) 907-465-6115 (f) 907-465-2604 doug\_woodby@fishgame.state.ak.us

Kate Wynne University of Alaska Fairbanks Fisheries Industrial Technology Center 118 Trident Way Kodiak, AK 99615 (p) 907-486-1517 (f) 907-486-5972 <u>fikmw@aurora.alaska.edu</u>

### SCIENCE PLANNING CALENDAR - 2003 November 5, 2002 Draft

Month	Event	Subcommittee activity
All year	Science Plan	Research questions & testable hypotheses. Help plan & attend workshops and special review panels.
January 13- 17, 2002	Annual Workshop	Attend if possible
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November 6, 2002

Charles Hughey P.O. Box 1408 Valdez, AK 99686

Dear Charlie:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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Sincerely.

Melly Mc Cammon

Executive Director

### Exxon Valdez Oil Spill Public Advisory Committee 2002-2004

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November 6, 2002

Dr. John Gester 2841 DeBarr Road, Suite 22 Anchorage, AK 99508

Dear Dr. Gester:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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Sincerely,

Molly M' Camm Molly McCammon

**Executive Director** 

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November 6, 2002

Gary Fandrei P.O. Box 643 Soldotna, AK 99669

Dear Gary:

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Melly McCammon

**Executive Director** 

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November 6, 2002

John Devens P.O. Box 770 Valdez, AK 99686

Dear John:

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> Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture

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State Trustees Alaska Department of Fish and Game If you have any specific questions about the Trustee Council, the GEM Program, or the science planning process, please don't hesitate to contact me (molly mccammon@oilspill.state.ak.us.). Again, on behalf of the Trustee Council, thank you for agreeing to participate on the Council's Public Advisory Committee.

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Molly McCammon

**Executive Director** 

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November 6, 2002

Brett Huber P.O. Box 822 Soldotna, AK 99669

Dear Brett:

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**Executive Director** 

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November 6, 2002

Victoria Baker P.O. Box 1159 Cordova, AK 99574

Dear Torie:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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Molly McCammon Executive Director

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November 6, 2002

Kate Wynne University of Fairbanks Fisheries Industrial Technology Center 118 Trident Way Kodiak, AK 99615

Dear Kate:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, the Trustee Council decided to start with one combined Habitat Subcommittee, instead of the four originally envisioned (watershed, nearshore, Alaska Coastal Current, and offshore). I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Habitat Subcommittee (complete list attached). Congratulations. We look forward to working with you as the GEM program develops.

In fact, we hope to take advantage of your expertise as soon as possible. **Please hold open the afternoon of December 3 until noon December 5** for an organizational and briefing meeting in Anchorage. We are using this as an opportunity for you to meet with the newly appointed Public Advisory Committee (PAC) and some of the more local members of the STAC, receive briefings on various aspects of the GEM Program, and review sections of the Draft GEM Science Plan, now under development by the STAC.

The Trustee Council's Science Director, Dr. Phil Mundy, who is also co-chair of the STAC, will be your key contact in our office, and will be sending you an agenda and additional materials in advance of this meeting. Travel and per diem will be paid for all meetings you attend as a subcommittee member. Additional information will be provided soon regarding travel for the December meeting.

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So that you may begin to plan for 2003. Phil has prepared a draft calendar of science program events by month with some comments on where subcommittee members may be called on to help (attached). Subcommittee members are not necessarily directly involved in all of these events, but the complete list is given for context.

The entire science planning and review process, as the Trustee Council transitions from a program focused entirely on direct oil spill effects to the GEM Program, should be considered a work in progress. We will continue to review the process and, with your help, refine it as we go along.

If you have any specific questions about the Trustee Council, the GEM Program, or the science planning process, please don't hesitate to contact Science Director Phil Mundy (<u>phil\_mundy@oilspill.state.ak.us</u>) or myself. If you need additional information or help in locating information, please contact Science Coordinator Katharine Miller (<u>katharine\_miller@oilspill.state.ak.us</u>).

Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

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Molly McCammon Executive Director

#### GEM HABITAT SUBCOMMITTEE November 2002 – October 2004

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November 6, 2002

Victoria Baker P.O. Box 1159 Cordova, AK 99574

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Molly McCammon Executive Director

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November 6, 2002

Doug Woodby Alaska Department of Fish and Game P.O. Box 25526 Juneau, AK 99802

Dear Mr. Woodby:

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Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

Molly McCammon Executive Director

#### GEM HABITAT SUBCOMMITTEE November 2002 – October 2004

Vernon Byrd

Alaska Maritime National Wildlife Refuge 2355 Kachemak Bay Dr, Suite 101 Homer, AK 99603 (p) 907-235-6546 (f) 907-235-7783 Vernon byrd@fws.gov

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### SCIENCE PLANNING CALENDAR - 2003 November 5, 2002 Draft

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November 6, 2002

Tom Weingartner University of Alaska Fairbanks P.O. Box 757220 Fairbanks, AK 99775-7220

Dear Tom:

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Molly McCammon Executive Director

Vernon Byrd

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November 6, 2002

Jennifer Nielsen U.S. Geological Survey Alaska Science Center 1011 East Tudor Road Anchorage, AK 99503

Dear Jennifer:

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Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

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Susan Saupe Cook Inlet Regional Citizens' Advisory Council 910 Highland Avenue Soldotna, AK 99669

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Molly McCammon Executive Director

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November 6, 2002

Lyman McDonald Western Ecosystems Technology, Inc. 2003 Central Avenue Cheyenne, WY 82001

Dear Mr. McDonald:

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Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

Miley Mc Cam

Molly McCammon Executive Director

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November 6, 2002

Mimi Hogan Chugach Regional Resources Commission 4201 Tudor Centre Drive, Suite 300 Anchorage, AK 99508

Dear Mimi:

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, the Trustee Council decided to start with one combined Habitat Subcommittee, instead of the four originally envisioned (watershed, nearshore, Alaska Coastal Current, and offshore). I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Habitat Subcommittee (complete list attached). Congratulations. We look forward to working with you as the GEM program develops.

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Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

Melly McCammon

**Executive Director** 

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November 6, 2002

Henry Huntington Huntington Consulting 23834 The Clearing Drive Eagle River, AK 99577

Dear Henry:

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Molly McCammon Executive Director

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November 6, 2002

Robert Clark Alaska Department of Fish and Game Sport Fish Division 333 Raspberry Road Anchorage, AK 99518

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November 6, 2002

Robert J. Kopchak P.O. Box 1126 Cordova, AK 99574

Dear RJ:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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Sincerely,

Melly Mc Cammon

**Executive Director** 

#### Exxon Valdez Oil Spill Public Advisory Committee 2002-2004

Torie Baker, Cordova -commercial fishing John Devens, Valdez -regional monitoring Gary Fandrei. Soldotna -aquaculture and mariculture John Gester, Anchorage -public at large Brett Huber, Soldotna -sport hunting and fishing Charlie Hughey, Valdez -subsistence Robert J. Kopchak, Cordova -public at large Patrick Lavin, Anchorage -conservation and environmental Charles Meacham, Juneau -science/technical Brenda Norcross, Fairbanks-science/technical Pat Norman, Port Graham -Native landowner Edward Page, Juneau -marine transportation Martin Robards, Anchorage -conservation and environmental Gerald Sanger, Whittier -commercial tourism Stan Senner, Anchorage -conservation and environmental Scott Smiley, Kodiak -public at large Stacy Studebaker, Kodiak -recreation users Mike Vigil, Chenega Bay -Tribal government Kate Williams, Cordova -science/technical Ed Zeine, Cordova -local government

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November 6, 2002

Patrick Lavin National Wildlife Federation 750 West 2<sup>nd</sup> Avenue, Suite 200 Anchorage, AK 99501

Dear Mr. Lavin:

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November 6, 2002

Charles P. Meacham Capital Consulting 533 Main Street Juneau, AK 99801

Dear Chuck:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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November 6, 2002

Brenda Norcross University of Alaska Fairbanks School of Fisheries and Oceanography P.O. Box 757220 Fairbanks, AK 99775-7220

Dear Brenda:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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Sincerely,

Mely Mc Cam Molly McCammon

**Executive Director** 

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November 6, 2002

Patrick Norman P.O. 5609 Port Graham, AK 99603

Dear Pat:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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Molly Milam

Molly McCammon Executive Director

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November 6, 2002

Captain Edward E. Page Marine Exchange of Alaska 2 Marine Way, Suite 222 Juneau, AK 99801

Dear Captain Page:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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November 6, 2002

Martin Robards 1736 Aleutian Street Anchorage, AK 99508

Dear Martin:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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November 6, 2002

Gerald A. Sanger Sound Eco Adventures P.O. Box 707 Whittier, AK 99693

Dear Gerry:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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November 6, 2002

Stanley Senner Audubon Society 308 G Street, Suite 217 Anchorage, AK 99501

Dear Stan:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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November 6, 2002

Scott Smiley Fisheries Industrial Technology Center 118 Trident Way Kodiak, AK 99615

Dear Scott:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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November 6, 2002

Stacy Studebaker P.O. Box 970 Kodiak, AK 99615

Dear Stacy:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of Public Advisory Committee. A complete PAC list indicating interest group representation is attached. Your name has now been forwarded on to the Secretary of Interior, Gale Norton, for final approval.

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November 6, 2002

Michael J. Vigil P.O. Box 8079 Chenega Bay, AK 99574

Dear Mr. Vigil:

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November 6, 2002

Kate Williams Native Village of Eyak P.O. Box 1388 Cordova, AK 99574 Dear Ms. Williams:

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November 6, 2002

Edward Zeine P.O. Box 34 Cordova, AK 99574

Dear Ed:

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Molly McCammon Executive Director

Attachments

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### Exxon Valdez Oil Spill Public Advisory Committee 2002-2004

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November 6, 2002

Clayton M. White Department of Integrative Biology Brigham Young University P.O. Box 25255 Provo, UT 84602-5255

Dear Mr. White:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. We had a large number of exceptionally well-qualified candidates. Unfortunately, not all could be selected, especially given the Trustee Council's mandate to include at least one representative for each interest group.

Even though your name was not selected this time, I hope we can contact you if we have any vacancies during the next two years or for other possible advisory activities.

Again, on behalf of the Trustee Council, thank you for your interest in the Trustee Council's programs.

Mely Mc Cam

Molly McCammon Executive Director

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November 6, 2002

Ronald G. Clarke Marine Conservation Alliance P.O. Box 20676 Juneau, AK 99802

Kon Dear M Clarke:

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November 6, 2002

Andrew Todd McLaughlin P.O. Box 8043 Chenega Bay, AK 99574

Dear Mr. Laughlin:

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Molly McCammon Executive Director

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November 6, 2002

Alex Viteri, Jr. 4465 Columbia Boulevard Juneau, AK 99801

Dear Mr. Viteri

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November 6, 2002

Elizabeth A. Whealy Executive Director Alaska Raptor Center 1101 Sawmill Creek Road Sitka, AK 99835

Dear Ms. Whealy:

Thank you for applying to be a member of the *Exxon Valdez* Oil Spill Trustee Council's Public Advisory Committee. The Trustee Council met on October 29 and again on November 4 to review the committee nominations. We had a large number of exceptionally well-qualified candidates. Unfortunately, not all could be selected, especially given the Trustee Council's mandate to include at least one representative for each interest group.

Even though your name was not selected this time, I hope we can contact you if we have any vacancies during the next two years or for other possible advisory activities.

Again, on behalf of the Trustee Council, thank you for your interest in the Trustee Council's programs.

Molly Mc Cam

Molly McCammon Executive Director

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 6, 2002

Vernon Byrd Alaska Maritime National Wildlife Refuge 2355 Kachemak Bay Dr., Suite 101 Homer, AK 99603

Dear Vern:

1

Thank you for applying to be a subcommittee member of the *Exxon Valdez* Oil Spill Trustee Council's GEM Program. The Trustee Council met on October 29 and again on November 4 to review the membership recommendations made by the Scientific and Technical Advisory Committee (STAC). Based on that committee's recommendations and the Trustee Council's own review and discussion, the Trustee Council decided to start with one combined Habitat Subcommittee, instead of the four originally envisioned (watershed, nearshore, Alaska Coastal Current, and offshore). I am pleased to inform you that the Trustee Council has selected you for a two-year term as a member of the GEM Habitat Subcommittee (complete list attached). Congratulations. We look forward to working with you as the GEM program develops.

In fact, we hope to take advantage of your expertise as soon as possible. Please hold open the afternoon of December 3 until noon December 5 for an organizational and briefing meeting in Anchorage. We are using this as an opportunity for you to meet with the newly appointed Public Advisory Committee (PAC) and some of the more local members of the STAC, receive briefings on various aspects of the GEM Program, and review sections of the Draft GEM Science Plan, now under development by the STAC.

The Trustee Council's Science Director, Dr. Phil Mundy, who is also co-chair of the STAC, will be your key contact in our office, and will be sending you an agenda and additional materials in advance of this meeting. Travel and per diem will be paid for all meetings you attend as a subcommittee member. Additional information will be provided soon regarding travel for the December meeting.

We hope you also take this opportunity to become familiar with the GEM Program Document (GPD) and the report of the program review conducted by the National Research Council (http://www.oilspill.state.ak.us/gem/documents.html.). Be sure especially to review the GPD Section 5.3 describing scientific advice, review and management. including the roles of the Science Director, the STAC and the subcommittees.

So that you may begin to plan for 2003, Phil has prepared a draft calendar of science program events by month with some comments on where subcommittee members may be called on to help (attached). Subcommittee members are not necessarily directly involved in all of these events, but the complete list is given for context.

The entire science planning and review process, as the Trustee Council transitions from a program focused entirely on direct oil spill effects to the GEM Program, should be considered a work in progress. We will continue to review the process and, with your help, refine it as we go along.

If you have any specific questions about the Trustee Council, the GEM Program, or the science planning process, please don't hesitate to contact Science Director Phil Mundy (<u>phil\_mundy@oilspill.state.ak.us</u>) or myself. If you need additional information or help in locating information, please contact Science Coordinator Katharine Miller (<u>katharine\_miller@oilspill.state.ak.us</u>).

Again, on behalf of the Trustee Council, thank you for agreeing to participate in the development of an exciting program.

Sincerely,

Molly McCammon Executive Director

Attachments

### GEM HABITAT SUBCOMMITTEE November 2002 – October 2004

Vernon Byrd Alaska Maritime National Wildlife Refuge 2355 Kachemak Bay Dr, Suite 101 Homer, AK 99603 (p) 907-235-6546 (f) 907-235-7783 Vernon\_bvrd@fws.gov

Robert Clark Alaska Department of Fish and Game Sport Fish Division 333 Raspberry Rd. Anchorage, AK 99518 (p) 907-267-2222 (f) 267-2424 bob clark@fishgame.state.ak.us

Mimi Hogan Chugach Regional Resources Commission 4201 Tudor Centre Drive, Suite 300 Anchorage, AK 99508 (p) 907-562-6647 (f) 907-562-4939 tnrp@crrcalaska.org

Henry Huntington Huntington Consultants 23834 The Clearing Dr. Eagle River, AK 99577 (p) 907-696-3564 (f) 907-696-3565 hph@alaska.net

Lyman McDonald Western EcoSystems Technology, Inc. 2003 Central Ave. Cheyenne, WY 82001 (p) 307-634-1756 (f) 307-637-6981 Imedonald@west-inc.com

Bern Megrey National Marine Fisheries Service 7600 Sand Point Way, NE Seattle, WA 98115 (p) 206-526-4147 (f) 206-526-6723 Bern.Megrey@noaa.gov Jennifer Nielsen U.S. Geological Survey Alaska Science Center 1011 E Tudor Rd. Anchorage, AK 99503 (p) 907-786-3670- (f) 907-786-3636 Jennifer nielsen@usgs.gov

Susan Saupe Cook Inlet Regional Citizens' Advisory Council 910 Highland Ave. Soldotna, AK 99669 (p) 907-283-7222 (f) 907-283-6102 saupe@circac.org

Tom Weingartner University of Alaska Fairbanks PO Box 757220 Fairbanks, AK 99775-7220 (p) 907-474-7993 (f) 907-474-7204 weingart@ims.uaf.edu

Doug Woodby Alaska Department of Fish and Game PO Box 25526 Juneau, AK 99802 (p) 907-465-6115 (f) 907-465-2604 doug woodby@fishgame.state.ak.us

Kate Wynne University of Alaska Fairbanks Fisheries Industrial Technology Center 118 Trident Way Kodiak, AK 99615 (p) 907-486-1517 (f) 907-486-5972 <u>fikmw@aurora.alaska.edu</u>

### SCIENCE PLANNING CALENDAR - 2003 November 5, 2002 Draft

Month	Event	Subcommittee activity
All year	Science Plan	Research questions & testable hypotheses. Help plan & attend workshops and special review panels.
January 13- 17, 2002	Annual Workshop	Attend if possible
February	FY 04 Invitation for Proposals	Develop recommendations for STAC consideration
April	FY 04 Proposals Submitted	
April - May	Peer review	Provide names of reviewers. Conduct reviews upon request.
May - June	STAC Recommendations on Projects	
June	FY 04 Draft Work Plan Review and Comment	
August	FY 04 Work Plan Approved	
October - November	Draft Science Plan Review and Comment FY 05 Invitation for Proposals	Review status of draft Science Plan and develop recommendations to STAC for FY 05 Invitation for Proposals

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### MEMORANDUM

- TO: Bill Hauser ADF&G Liaison
- FROM: Molly Macammon Executive Director
- RE: Authorization -- Project 030052: Interim Funding Tribal Natural Resource Stewardship
- DATE: November 29, 2002

The purpose of this memorandum is to formally authorize expenditure of the interim funding (\$30,100) approved for Project 030052/Tribal Natural Resource Stewardship. The funds were approved for the following purposes, as outlined in the August 6, 2002 Trustee Council Action Spreadsheet:

Resource Program Planner 1 <sup>st</sup> quarter salary	\$15,000
November Wisdomkeeper workshop	\$ 7,000
Tribal participation in GEM planning meetings	\$ 2,000
CRRC overhead	\$ 3,600
ADF&G GA	\$ 2,500

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### MEMORANDUM

- TO: Bill Hauser ADF&G Liaison
- FROM: Molly Macammon Executive Director
- RE: Authorization -- Project G-030614: Phase I Monitoring Program for Near-Surface Temperature, Salinity, and Fluorescence in the Northern Pacific Ocean
- DATE: November 29, 2002

The purpose of this memorandum is to formally authorize work to proceed on Phase I of Project G-030614/Monitoring Program for Near-Surface Temperature, Salinity, and Fluorescence in the Northern Pacific Ocean. The work must be performed consistent with the Detailed Project Description submitted April 15, 2002 and the revised budget submitted July 11, 2002.

The amount of funding approved for Phase I is \$18,100 (\$16,600 in direct project costs and \$1,500 in ADF&G general administration).

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### MEMORANDUM

- TO: Vicki Vanek Project 02245 Co-Pl
- FROM: Molly McCampon Executive Director
- RE: Extension of Due Date: 02245 Final Report Community-Based Harbor Seal Management & Biological Sampling
- DATE: November 29, 2002

The purpose of this memo is to confirm a further extension of the due date for the final report on Project 02245/*Community-Based Harbor Seal Management & Biological Sampling*, from November 15, 2002 to December 30, 2002. I understand that the report has been delayed due to the PIs' travel demands.

### <u>Memorandum of Agreement</u> Exxon Valdez Oil Spill Trustee Council, North Pacific Research Board, and University of Alaska

11-26-02

#### Section I. Parties

This Memorandum of Agreement ("MOA") is entered into by the *Exxon Valdez* Oil Spill Trustee Council, the North Pacific Research Board, the University of Alaska, and any other marine research and monitoring entities that may become signatories to this agreement in the future (the "Parties").

#### Section II. Purpose

Alaska's oceans and related watersheds are among the most productive ecosystems in existence and the Nation's greatest natural resources. There must be a concerted effort and commitment to maintain, monitor, and protect the long-term health and sustainability of these ecosystems, their habitats and resources. This can be accomplished, in part, through collaborative, coordinated efforts by the Parties to this MOA, each of which conducts, as part of its mission, scientific research and monitoring of the fish and wildlife resources of these waters. This MOA will provide a framework for the Parties to work cooperatively to more effectively accomplish their individual and common missions and provide for the long-term health and sustainability of Alaska's oceans and related watersheds.

#### Section III. Findings

The Parties find the following:

- 1. Alaska's oceans and related watersheds are extensive and contain fish and wildlife resources of great economic, social, cultural, and scientific value;
- 2. Populations of many commercial and non-commercial species in these waters are changing for reasons not well understood;
- 3. Alaska's oceans and related watersheds can best be managed and understood through an ecosystems-based approach, which is directed toward understanding how habitats and communities of species function together in response to environmental and anthropogenic factors;
- 4. Improved scientific understanding of marine and marine-related ecosystems will improve management of the region, thereby increasing the sustainability and efficiency of human use;
- 5. While each Party has its own mission and operates independently, together they share common interests in Alaska's oceans and related watersheds;
- 6. Scientific understanding of these waters can best be achieved through cooperation and collaboration of the various entities involved in marine research; and
- 7. Comprehensive, cooperative planning for marine research in Alaska's oceans and related watersheds is necessary to coordinate the efforts of Parties in order to

maximize the benefits to the people who use and depend on Alaska's marine resources.

### Section IV. Cooperative and coordinated research planning

The Parties agree to cooperate and coordinate in developing research and monitoring plans for their respective geographic regions. They shall strive to (1) establish shared research priorities and work jointly towards attaining the priorities, (2) coordinate, to the extent permitted by governing legal mandates, the timelines and processes for proposal solicitation, review, and decision-making, and (3) cooperate in developing a network of people to assist with proposal and program reviews upon request.

### Section V. Information and data

To enhance communications and availability of information, the Parties agree to:

- 1. Share information regarding: (a) public meetings and newsletters, (b) timelines and processes for proposal solicitation, review, and decision-making, (c) ongoing and proposed research and monitoring activities, (d) invitations for proposals, and (e) results and data from all scientific research;
- 2. Cooperate in formulating procedures and mechanisms through which such information can be effectively shared;
- 3. Develop compatible data standards and quality control procedures so data are of the highest quality and compatible between participating agencies; and
- 4. Cooperate in jointly synthesizing the results of ongoing monitoring and research efforts undertaken by the Parties and other research entities.

#### Section VI. Shared resources

To reduce costs, increase efficiency, and avoid duplication of effort, the Parties agree to expedite access to and sharing of each other's facilities and equipment, pooled inventories of costly technology development projects, and scarce human skill sets, consistent with each Party's policies and regulations.

### Section VII. Joint meetings

The Parties agree to meet jointly at least annually. The date for each succeeding meeting, as well as the Party (ies) responsible for planning, coordinating, supporting, and reporting on it, shall be established at the annual meeting. These meetings will help to foster cooperation among the parties, share findings with other participatory agencies, evaluate research plans and progress in implementation, and coordinate in establishing priorities for research.

### Section VIII. Participation of other entities and facilities

The Parties recognize that adding to this MOA new participatory organizations involved in marine issues relating to Alaska's oceans and related watersheds will better enable participatory organizations to reach shared goals. The Parties agree to:

- 1. Recognize and promote the participation of other organizations that may contribute to the shared interests of monitoring and research in Alaska's oceans and related watersheds; and
- 2. Establish a mechanism through which new participants can participate in planning for research and monitoring.

#### Section IX. General provisions

- 1. <u>Effective date</u>. This MOA becomes effective upon the date of the signature of the third Party to execute it. This MOA may be executed in counterparts, each of which will be considered an original document.
- 2. <u>Withdrawal</u>. Any Party to this MOA may withdraw without obligation upon thirty days written notice to the other Parties.
- 3. <u>Termination</u>. This MOA shall remain in effect until it is terminated by agreement of the Parties.
- 4. <u>Authority</u>. Nothing in this MOA shall be construed to limit or modify the authority or responsibility of any participating agency.
- 5. <u>Third parties</u>. This MOA is not intended to, nor shall it, vest rights in persons or entities who are not Parties.
- 6. <u>Amendment</u>. This MOA may be amended in writing by the unanimous written agreement of the Parties.
- 7. <u>Antideficiency</u>. Nothing in this MOA shall be construed as obligating the United States, the State of Alaska, or the University of Alaska, their agents or employees, to expend funds in excess of that authorized by law.
- 8. <u>Effect</u>. This MOA is intended to express the good faith plans and general intentions of the parties, but does not create any legally enforceable obligations.
- 9. <u>Notice</u>. Any notice, request, order, or communication to the Parties pursuant to this MOA shall be in writing to each Party at the address that follows:

Molly McCammon, Executive Director *Exxon Valdez* Oil Spill Trustee Council 441 West 5<sup>th</sup> Avenue, Suite 500 Anchorage, AK 99501-2340

David Benton, Chairman North Pacific Research Board 441 West 5<sup>th</sup> Avenue, Suite 500 Anchorage, AK 99501-2340 Mark Hamilton, President University of Alaska P.O. Box 755000 Fairbanks, AK 99775

Or to such other addresses as any Party may designate in writing.

Accepted as affirmed by our signatures below.

Tholly Canin

Molly McCammon, Executive Director Exxon Valdez Oil Spill Trustee Council

26/02 Date

David Benton, Chairman North Pacific Research Board Date

Mark Hamilton, President University of Alaska

Date

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

Chris Beck 1786 Forest Park Drive Anchorage, AK 99517

Dear Chris:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

nocey Mc Cam

Molly McCammon Executive Director

Enclosure

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation

## CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

## Chris Beck

For your contribution to restoration of the resources and services injured by the *Exxon Valdez* oil spill as a member of the Public Advisory Group, October 1994 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

National Oceanic and Atmospheric Administration

U.S. Department of the Interior

Department of Law

U.S. Department of Agriculture

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

Chris Blackburn PO Box 948 Kodiak, AK 99615

Dear Chris:

Thank you for the time and effort you have dedicated to your position on the Exxon Valdez Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

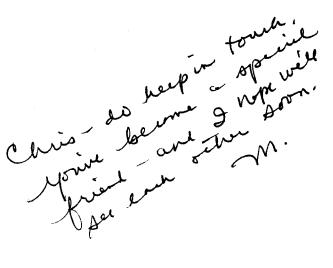
Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

Mely Mc Cam Molly McCammon

**Executive Director** 

Enclosure



## CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

## Chris Blackburn

For your contribution to restoration of the resources and services injured by the *Exxon Valdez* oil spill as a member of the Public Advisory Group, October 2000 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

National Oceanic and Atmospheric Administration

U.S. I artment of the Interior

a Department of La

U.S. Department of Agriculture

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

David Cobb PO Box 125 Valdez, AK 99686

Dear David:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

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Molly McCammon Executive Director

Enclosure

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## CERTIFICATE OF APPRECIATION

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## David Cobb

For your contribution to restoration of the resources and services injured by the *Exxon Valdez* oil spill as a member of the Public Advisory Group, October 1994 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

Alaska Department of Law

U.S. Department of Agriculture

National Oceanic and Atmospheric Administration

Department of the Interior

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

Dan Hull PO Box 1396 Cordova, AK 99574

Dear Dan:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

Nelly Mc Cam

Molly McCammon Executive Director

Enclosure

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State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law

## CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

## Dan Hull

For your contribution to restoration of the resources and services injured by the *Exxon Valdez* oil spill as a member of the Public Advisory Group, October 2000 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

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U.S. Department of the Interior

Alaska Department of Law

U.S. Department of Agriculture

441 W. 5<sup>th</sup> Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

James King 1700 Branta Road Juneau, AK 99801

Dear James:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

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Sincerely,

Molly McCammon Executive Director

Enclosure

 Federal Trustees
 State Trustees

 U.S. Department of the Interior
 Alaska Department of Fish and Game

 U.S. Department of Agriculture
 Alaska Department of Environmental Conservation

 National Oceanic and Atmospheric Administration
 Alaska Department of Law

## CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

## James King

For your contribution to restoration of the resources and services injured by the *Exxon Valdez* oil spill as a member of the Public Advisory Group, October 1992 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

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U.S. Department of the Interior

aska Department of Law

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U.S. Department of Agriculture

eanic and Atmospheric Administration

National Oceanic and Atmospheric Administration

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

Charles Totemoff 4000 Old Seward Hwy. #101 Anchorage, AK 99503

Dear Charles:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

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Sincerely,

Moley Mc Car

Molly McCammon Executive Director

Enclosure

# CERTIFICATE OF APPRECIATION

The Exxon Valdez Oil Spill Trustee Council extends our deep appreciation to

## Charles Totemoff

For your contribution to restoration of the resources and services injured by the Exxon Valdez oil spill as a member of the Public Advisory Group, October 1994 - October 2002

Alaska Department of Fish and Game

Alaska Department of Environmental Conservation

National Oceanic and Atmospheric Administration

partment of the Interior

Alaska Department of Law

U.S. Department of Agriculture

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 25, 2002

Martha Vlasoff 3700 Sharon Gagnon Ln. #C124 Anchorage, AK 99508

Dear Martha:

Thank you for the time and effort you have dedicated to your position on the *Exxon Valdez* Oil Spill Trustee Council Public Advisory Group. Through your representation, the Trustees were given valuable insight into what was important to the public sector and your specific interest group.

Enclosed is a Certificate of Appreciation which was signed by the members of the Trustee Council. On their behalf, I extend our deep appreciation and gratitude for your participation in this process.

Sincerely,

User Mc Cam

Molly McCammon Executive Director

Enclosure

Keep miss yn.

State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law



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November 25, 2002

Paul F. Moersdorf, Ph.D Director National Data Buoy Center Stennis Space Center, Mississippi 39529-6000

Dear Dr. Moersdorf:

Thank you for the information concerning the uplink and archiving service provided by the NOAA Marine Encoder Kit that we received on Nov. 22<sup>nd</sup>. We will certainly incorporate this service into the data management plans of any proposals which adhere to the remote sensing buoy observation specifications referenced in the compact disc supplied by you. The staff at GEM looks forward to working with you and your agency on common remote sensing technological goals in the future.

Sincerely,

Me

Rob Bochenek Data Systems Manager, GEM

Cc: -David Gilhousen

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 22, 2002

Nancy Bird, Executive Director Prince William Sound Science Center Oil Spill Recovery Institute PO Box 705 Cordova, AK 99574

Re: Coordination and cooperation with Gulf of Alaska Ecosystem Monitoring and Research Program, GEM

Dear Nancy:

This is a letter of support and advice to you and the Oil Spill Recovery Institute Advisory Board as you work through this challenging period of transition for your program. I understand that the OSRI Advisory Board is considering a change in direction in its program emphasis, and is in the process of developing a new strategic plan. I would like to comment on the value of several existing OSRI activities to GEM and the Coastal Alaska Observatory System, CAOS (see attachment). In so doing I speak as an Alaskan scientist, a member of the CAOS steering committee, and the Science Director for the Trustee Council. Please note that my comments have not been endorsed or adopted by the steering committee or the Trustee Council.

Before providing comments on the projects that represent opportunities for continued cooperation between GEM and OSRI, let me emphasize that my intention is solely to point out the importance to GEM and Alaska's other regional marine observing capabilities of certain OSRI efforts. It is my hope that information relating OSRI activities to GEM and other coastal observing efforts will prove useful, as the board makes its decisions on the utility of OSRI projects to its new strategic plan.

Most of you know about the Trustee Council's efforts to develop GEM from presentations and visits to the Board by Molly McCammon, our Executive Director and me, over the past three years. One of GEM's founding concepts is that long-term monitoring of marine resources and the marine environment is an indispensable part of understanding, predicting and responding to changes in living marine resources resulting from either natural forces or human actions. I understand this concept to be part of the mission of OSRI, being especially applicable for formulating effective responses to catastrophic human actions, such as an oil spill. .

Interests shared with GEM make OSRI an important and essential partner for developing GEM, especially in the area of observational platforms and supporting models of the physical and biological environment. Some specific examples follow.

Hinchinbrook Entrance Physical Oceanography: The ADCP mooring in Hinchinbrook Entrance supported by GEM, is important to both GEM and the development of the Alaskan components of the Integrated and Sustained Ocean Observing System, IOOS (see attachment). To be fully useful, the data from the mooring need to be combined with data from surface vessel transects supported by OSRI. These projects are directed by Dr. Shari Vaughan and Mr. Sheldon Gay. Measuring and modeling the exchange of waters between Prince William Sound and the Gulf of Alaska at all depths in the Entrance is an essential part of understanding the causes of change in valued natural resources of the northern Gulf of Alaska. The biological implications of the transport of carbon and nutrients into Prince William Sound are profound, as fully explained in the recent special volume of Fisheries Oceanography devoted to the work of the EVOS SEA program. Hinchinbrook data are also vitally important to understand what, if any interactions occur between the Alaska Coastal Current (ACC) and PWS in order to better understand the dynamics of the ACC. Yearly and seasonal variations in the dynamics of the ACC contribute to variability in the populations of birds, fish and mammals so important to the missions of management agencies, and also to the subsistence and commercial harvesters in the northern Gulf.

<u>PWS Meteorological and Ocean Stations:</u> The Meteorological Workshop of December 2000, organized and sponsored by OSRI, and supported by EVOS and other concerned entities, identified a critical gap in surface wind vector data from within PWS that imposed limitations on the utility of physical current models for use in oil spill response, search and rescue, and support of biological modeling. EVOS/GEM has supported physical current modeling on Prince William Sound in the past, and I look forward to the time when OSRI and GEM observations will make important contributions to a system of physical models that will cover the area from the central Gulf to Prince William Sound. Indeed, the IOOS envisions meteorological and ocean observing stations as federally funded elements of a national backbone of nearshore and offshore observations that support regional interests, such as biological and physical modeling for operational and retrospective uses, such as resource management and oil spill response. Elements of existing networks of observing stations, such as those supported by OSRI and GEM, are prime candidates for incorporation into IOOS.

<u>Nearshore Research and Monitoring:</u> The EVOS staff is currently working with Dr. Mary Anne Bishop (PWSSC) and co-authors, to develop a long-term nearshore monitoring project on the Copper River delta. GEM is now emphasizing development of a geographically distributed network of nearshore observing stations for detecting and understanding changes in nearshore biota. Physical factors, such as currents and winds, are well known to be critical in shaping species composition and abundance of nearshore biota, and will be absolutely essential to distinguish effects of human forcing from natural factors in the nearshore in the long-term. Physical observation and modeling projects supported by OSRI and GEM are therefore material to the success of GEM's nearshore program in the Prince William Sound region. Nancy Bird re: OSRI - GEM Cooperation

I have highlighted only what I see as the three most critical areas of current cooperation and potential partnership, due to limitations imposed by available time and the need to provide the Board sufficient technical detail for its deliberations. Please do not hesitate to call on me if you need clarification or further information.

I look forward to working with you and the Board in the future.

Sincerely,

Phile R. May

Phillip R. Mundy, Science Director

CC: OSRI Advisory Board Members Molly McCammon Two Crow (Dr. Jim Schumacher) Clarence Pautzke

### ATTACHMENT FOR LETTER TO NANCY BIRD:

### Briefing Summary Integrated and Sustained Ocean Observing System, IOOS Prepared for the Joint Meeting Exxon Valdez Oil Spill Trustee Council, North Pacific Research Board, Northern Fund, and University of Alaska

Anchorage, October 29, 2002

Brief: The IOOS is an oceanographic funding initiative spearheaded by Ocean.US that is supported by fourteen federal agencies, with additional support from the President and members of Congress. It is being designed as part of the U.S. contribution to implementation of GOOS. Alaska is defining the part it will play in IOOS through the coordinating body known as CAOS. Having a working definition of the elements of Alaska's IOOS is essential for the region to participate in funding from the national level.

Detailed definitions of three acronyms, GOOS, Ocean.US, CAOS follows.

1. The GOOS Global Ocean Observing System

The GOOS is a response to long standing advice from the scientific community to establish a network of operational oceanography, to support the National Weather Service, and to extend its capabilities. The advice was represented in the U.S. by the Stratton Commission report.

Stratton Commission Recommendation: The Commission recommends that the Nation's civil oceanographic monitoring and prediction activities be integrated with the existing national weather system (as well as certain aspects of the systems for monitoring the solid earth) to provide a single comprehensive system ... (Stratton Commission, 1969, Chapter 5). Stratton Commission recommendations led to the formation of NOAA.

The U.S. GOOS Steering Committee, established by NOAA, is developing a federation of coastal marine observing systems to interface with the international system of oceanographic observations. U.S. GOOS Steering Committee works closely with Ocean.US. GEM is represented on the U.S. GOOS Steering Committee by Phil Mundy. GEM was chosen by the steering committee as a model of a developing regional observing program.

### 2. Ocean.US

Ocean.US was created by the National Oceanographic Partnership Program in late 2000. NOPP is a collaboration of fourteen Federal agencies to provide leadership and coordination of national oceanographic research and education programs. In the coming decade, an integrated and sustained ocean observing system (IOOS) will

Nancy Bird re: OSRI - GEM Cooperation

become operational. Information from this system will serve national needs for the following:

- Detecting and forecasting oceanic components of climate variability
- Facilitating safe and efficient marine operations
- Ensuring national security
- Managing resources for sustainable use
- Preserving and restoring healthy marine ecosystems
- Mitigating natural hazards
- Ensuring public health

Ocean.US is spearheading the effort to get federal funding for a national coastal observing system (moorings, ships, satellite coverage) at the request of the President and members of Congress. It is preparing a report to Congress scheduled for delivery in late 2002. NPRB/UAF/GEM connections to Ocean.US are Dave Musgrave (UAF) who served as one of the national experts consulted in the preparation of the report, and Phil Mundy (GEM) who serves on the Data and Communications subcommittee as leader of the public outreach group.

The Alaska region as a whole needs to have a unified concept of its needs for a coastal observing system in place as soon as possible, in order to be able to receive any federal funding resulting from the Ocean.US initiative. Funding in FY 04 is possible, but FY 05 is more likely.

### 3. CAOS The Coastal Alaska Observatory System

Alaska's response to the Ocean.US initiative, and to the need for comprehensive planning in marine research is being led by the Two Crow (Dr. Jim Schumacher) and the Steering Committee of CAOS. Two Crow will provide a separate briefing on CAOS.

References

GOOS and U.S. Steering Committee: http://www-ocean.tamu.edu/GOOS/goos.html

Ocean.US: <u>http://www.ocean.us.net/</u>

Stratton Commission 1969. Our Nation and The Sea A Plan for National Action Report of the Commission on Marine Science, Engineering and Resources United States Government Printing Office Washington, D.C. January 1969. <u>http://www.lib.noaa.gov/edocs/stratton/</u>

Prepared by Phil Mundy, 907-278-8012, phil mundy@oilspill.state.ak.us





OIL SPILL RECOVERY INSTITUTE

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Continues on next page

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#### Glenn Ujioka

P.O. Box 932 Cordova, AK 99574 Phone: (907) 424-7423 palugvik@ctcak.net G.L. (Gary) Thomas, Ph.D., OSRI Director & President, PWSSC – \* see below for mailing address during Oct. 2002 <u>loon@grizzly.pwssc.gen.ak.us</u> Walter Cox, Technology Coordinator, OSRI – <u>cox@grizzly.pwssc.gen.ak.us</u> Nancy Bird, Vice President, PWSSC – <u>bird@grizzly.pwssc.gen.ak.us</u> or <u>bird@pwssciencecenter-osri.org</u> Penelope Oswalt, Finance Director, PWSSC – <u>penya@grizzly.pwssc.gen.ak.us</u> Jessica Miner, Bookkeeper – <u>jessica@grizzly.pwssc.gen.ak.us</u>

#### \* October 2002 address for: Gary L. Thomas

Institute of Sustainable Fisheries Rosenstiel School of Marine and Atmospheric Science, University of Miami 4600 Rickenbacker Causeway Miami, FL 33149-1098 gthomas@pwssciencecenter-osri.org

Note: Thomas will return to Cordova periodically during the winter/spring of 2002-03.

#### Mailing address, phone, fax & general e-mail:

Oil Spill Recovery Institute P.O. Box 705 Cordova, AK 99574 (907) 424-5800 Fax: (907) 424-5820 frontdes@grizzly.pwssc.gen.ak.us

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Web Site: www.pwssc-osri.org

P.O. Box 705 - Cordova, AK 99574 - (907) 424-5800; fax 424-5820 - frontdes@grizzly.pwssc.gen.ak.us - www.pwssc-osri.org

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



November 21, 2002

Dr. Asit Mazumder NSERC Senior Research Chair/Professor Department of Biology University of Victoria P.O. Box 3020 STN CSC Victoria, British Columbia V8W 3N5 CANADA

RE: November 13, 2002 letter, draft report 02612, proposal 030684

Dear Dr. Mazumder:

Thank you for the draft report on Project 02612 (Nutrient Cycling in the Kenai River Watershed). Approximately two months will be needed to review and revise the draft as necessary into a final report. Once completed, it will serve as an important information resource for the GEM science program.

With regard to your request to reconsider my recommendation on proposal 030684, I'm afraid that won't be possible given the time frame for the Phase II funding process, which concludes November 25 and was abbreviated due to having two funding processes for this fiscal year. Proposals for developing the watershed habitat under GEM were not specifically invited in Phase II because the STAC is in the process of developing the GEM Science Plan in this area, which requires consultation with a number of entities, including our subcommittee on habitat types. The habitat subcommittee has only recently been seated by the Trustee Council and will not have its first meeting until December 3.

I expect the Invitation for Proposals for Fiscal Year 2004 (October 2003 – September 2004) to be issued in February 2003. By that time our strategies for developing the watershed component of GEM will have had the benefit of the scientific and public process that is so vital to the development and functioning of our program. You may want to consider submitting a watershed proposal for consideration for funding at that time (proposals will be due April 15, 2003).

Of course, as a member of the public you are always free to contact the Trustee Courdirectly or testify at the Council's public hearing, scheduled for 10:30 a.m. on Nover 25. You can contact my office to get the call-in number for the meeting.

-Sandra 7 MALLI=

Federal Trustees U.S. Department of the Interior U.S. Department of Agriculture National Oceanic and Atmospheric Administration State Trustees Alaska Department of Fish and Game Alaska Department of Environmental Conservation Alaska Department of Law

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178



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Of course, as a member of the public you are always free to contact the Trustee Council directly or testify at the Council's public hearing, scheduled for 10:30 a.m. on November 25. You can contact my office to get the call-in number for the meeting.

Your work and interest in our program are appreciated and I look forward to opportunities to work with you in the future.

Sincerely

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Molly McCammon Executive Director

cc: Phil Mundy Katherine Miller Bill Hauser

### Molly McCammon

From: Sent: Fo: Cc: Subject: Dr. Asit Mazumder [mazumder@uvic.ca] Wednesday, November 13, 2002 11:27 AM Molly McCammon Katharine Miller; Phil Mundy; Brenda Hall; Mark Johannes Submission of Draft Final Report on EVOS #02612





EVOSTC\_G030684. EVOS doc (347 KB) :port02612.pdf (1 M

Dear Molly,

Attached is our response to funding recommendation on EVOS G030684 and the draft final report on EVOS #02612. Hard copies of the response letter and draft final report are being sent to you by express mail.

It look an enormous amount of work to develop Kenai River Watershed Study Plan and we are very pleased with the the breadth and opportunities developed within this draft report. We hope that you like the concept we developed that cuts and integrates across interdisciplinary approaches, and habitat and watershed types to link to GEM perspectives and that you would reconsider your recommendation on continued funding for implementation aspects of this project. We look forward to your comments, feedback and support.

Sincerely Asit Mazumder

Dr. Asit Mazumder

SERC Senior Research Chair/Professor

Department of Biology, University of Victoria

Phone: 250-472-4789; Fax: 250-472-4766

Website: www.uvic.ca/water



Department of Biology UNIVERSITY OF VICTORIA PO BOX 3020 STN CSC VICTORIA BC V8W 3N5 CANADA TELEPHONE (250) 721-7095 FAX (250) 721-7120

November 13, 2003

Molly McCammon Executive Director *Exxon Valdez* Oil Spill Trustee Council 441 West 5<sup>th</sup> Ave., Suite 500 Anchorage, AK 99501-2340 ATTENTION Draft Work Plan for FY 2003: Phase II

Dear Molly:

We appreciate the opportunity to review the Draft Work Plan for fiscal year 2003 (Phase II). The preliminary recommendation from the Scientific and Technical Advisory Committee (STAC) for our proposal Sustainable Management in the Kenai River Watershed (Project No. G-030684), which is intended to bring our current study (*Exxon Valdez* Oil Spill Restoration Project 02612) into the implementation phase, was "Do Not Fund". The main comment of the STAC was that our proposal does not synthesize ideas and research that cuts across habitat types and watersheds. As authors of this proposal, we disagree with that comment and therefore the STAC's and Executive Director's preliminary recommendations.

We also appreciate the funding support by EVOS during 2002 to develop a study plan for the Kenai River watershed. Our Kenai River watershed initiative (EVOS Project 02612) is intended to integrate interdisciplinary knowledge on nutrients and energy and their sources and pathways within the Kenai River watershed as the sensitive link between resource productivity and terrestrial (forests, wetlands, glaciers), freshwater (lakes, rivers, and stream) and marine (nearshore, estuarine) habitat types. We identified 4 major research themes representing the most important components of the Kenai River watershed and their connection to Cook Inlet and ultimately to the Gulf of Alaska: lakes, rivers and streams, nearshore marine and wetland-terrestrial ecosystems. This project is interdisciplinary and clearly cuts and integrates across habitat and ecosystem types that link watershed processes and productivity to nearshore marine ecosystems of Gulf of Alaska.

We have completed the study plan (Draft Final Report) for "Detecting and Understanding Marine-Terrestrial Linkages in a Developing Watershed: Nutrient Cycling in the Kenai River Watershed". Therefore, we understand that the STAC could not fully evaluate our new proposal (G-030684) without reviewing the study plan from project 02612 (which we had expected to complete by mid-October).

Enclosed please find the study plan (Draft Final Report) from project 02612, which describes an integrated and interdisciplinary plan for the purpose of understanding nutrient and energy



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Department of Biology UNIVERSITY OF VICTORIA PO BOX 3020 STN CSC VICTORIA BC V8W 3N5 CANADA TELEPHONE (250) 721-7095 FAX (250) 721-7120

pathways and terrestrial-aquatic linkages in the Kenai River watershed. We hope that the STAC and Executive Director will reconsider their recommendations for our current proposal (G-030684) in light of our completed study plan, which we believe is highly responsive to the invitation for synthesis proposals that cut across habitat types, including watersheds.

Also, in our original proposal for project G-030684 we identified a total EVOS budget request of \$59.9k. We apologize for the confusion. The budget document shows the total project cost (of \$89.9), but the "comments" section page 1 shows matching funds of \$30.0k for a net request from EVOS for \$59.9k.

Finally, we hope our completed study plan along with any public comments you receive will allow the STAC and Executive Director to reconsider our proposal. There is broad stakeholder and agency interest and support for taking our research plan and focus it into a directed and implemented program. To that end, we feel our proposal should receive high priority for Fiscal Year 2003, Phase II.

Thank you for reviewing our study plan and considering our comments herein. We look forward to continue working with the Trustee Council through the proposal review and public comment process.

Sincerely,

Ail begunder

Asit Mazumder, University of Victoria

Jim Gedmunden\_

Jim A. Edmundson, Alaska Department of Fish and Game

William J. Hauser, Alaska Department of Fish and Game

Cc: Katherine Miller Phil Mundy Mark Johannes

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

## **FAX COVER SHEET**

To: <u>Nr Magumber</u> Number: <u>250-472-4744</u> From: <u>M. McCammon</u> Date: <u>Mov 21, 2002</u>

Comments:

Pages: \_\_\_\_\_ with cover

Letter responding to proposal 030684

HARD COPY TO FOLLOW: YES

Document sent by:

**Federal Trustees** U.S. Department of the Interior U.S. Department of Agriculture

State Trustees Alaska Department of Fish and Game Inal



**EVOS** 

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\*\*\*\*\*\* TX REPORT \*\*\* \*\*\* \*\*\*\*\*\*

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Exxon Valdez Oil Spill Trustee Council



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## FAX COVER SHEET

 To:
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- TO: Gary Kompkoff Patty Brown-Schwalenberg Mimi Hogan Craig Tillery Drue Pearce
- FROM: Molly McOammon Executive Director

1,

- **DATE:** November 20, 2002
- **RE:** MOA between Sitka Tribe and ADF&G

I have mentioned the attached MOA to a number of you. You can contact ADF&G or the Sitka Tribe if you would like additional information concerning it. I hope you find it useful.

Cc: Frank Rue

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## MEMORANDUM OF AGREEMENT BETWEEN THE SITKA TRIBE OF ALASKA AND STATE OF ALASKA DEPARTMENT OF FISH AND GAME

This MEMORANDUM OF AGREEMENT is entered into between the Sitka Tribe of Alaska, hereinafter referred to as the "Tribe", and the State of Alaska Department of Fisheries and Game, hereinafter referred to as "ADF&G". This MEMORANDUM OF AGREEMENT is further witnessed by the State of Alaska, Board of Fisheries as requested by formal motion of the Board. This Agreement serves in addition to but does not superceded existing laws, regulations, policies and agreements that recognize and enforce a subsistence priority and the unique relationship between Tribal Governments and the State of Alaska.

This Memorandum of Agreement provides the structure for collaboration between the Tribe and ADF&G to "distribute commercial harvest if necessary so that subsistence users have a reasonable opportunity to harvest" while recognizing that the "quality and quantity of herring roe on branches and herring sac roe is an important consideration in the management of subsistence and commercial fisheries." Hereinafter, "subsistence" will be referred to in this Agreement as the "customary and traditional" harvest and/or uses of herring and herring eggs.

The parties to this Agreement recognize that the Tribe, in managing Tribal affairs within the Sheet'ka Kwaan [please see attached map], has information, resources, and responsibilities beneficial to ADF&G. ADF&G, in managing natural resources within the State, has information and resources beneficial to the Tribe. Thus, the Tribe and ADF&G will consult and cooperate in the management of all commercial fisheries, hereinafter referred to as "commercial herring fisheries", occurring within the greater Sitka Sound area, understood to be the waters of Section 13-B, north of the latitude of Aspid Cape, excluding the waters of Whale and Necker Bays.

These commercial fisheries include all commercial herring fisheries existing when this document is signed and any/all commercial herring fisheries developed in the future. Additionally, the Tribe and ADF&G will collaborate on the management of the customary and traditional herring and herring egg fisheries through this document, which establishes an annual herring-monitoring program.

## SECTION I: COMMUNICATION AND COLLABORATION AGREEMENT

In Section I of this Agreement, a framework is established for consultation between the Tribe and ADF&G that recognizes the unique responsibilities the Tribe has for protecting its tribal citizens and the obligations the State of Alaska has with federally recognized Tribal Governments.

### A. TRIBAL CONSULTATION PROCESS

The Tribe Shall:

 Enter into specific agreements or contracts with ADF&G and/or other parties to accomplish the agreed upon programs and projects arising from this Memorandum of Agreement.

- 3. Forward names of tribal citizens who will participate in the annual pre-season planning meeting(s) [Section II, part A].
- 4. Appoint a Tribal Liaison to coordinate in-season collaborative management and data gathering [Section II, parts B and C].
- 5. Encourage its Council, citizens and harvesters to attend tribal meetings, local ADF&G Advisory Committee meetings, public ADF&G meetings and other forums where there is an opportunity for open communication regarding the traditional and commercial herring fisheries within the greater Sitka Sound area.
- 6. Prepare and provide an annual collaborative management and customary and traditional herring harvest monitoring report to ADF&G and the Board of Fisheries.

## **B. ADF&G CONSULTATIVE PROCESS**

ADF&G Shall:

- 1. Make ADF&G resources and professional expertise available for the furtherance of this Agreement, subject to the applicable State laws, regulations, and ADF&G directives, for the affected area and subject to the approval by the Commissioner or designated representatives.
- 2. Consult with the Tribe when developing regulatory proposals for the greater Sitka Sound area herring fisheries.
- 3. Cooperate in the planning, implementation, and monitoring of project work undertaken pursuant to agreements or contracts arising from this Agreement.
- 4. Assign an ADF&G Liaison who shall be responsible for routine consultative activities between the Tribe and ADF&G.
- 5. Inform and invite the Sitka Tribe's appointed tribal citizens and Tribal Liaison to attend all pre-season and in-season stakeholder planning meetings [Section II, Section A].
- 6. Contact the Tribe prior to release of commercial guideline harvest level information to the media [Section II, part D].
- 7. Participate, to the extent possible, in Sitka Tribe of Alaska Council and other appropriate tribal and public meetings regarding the management of the commercial herring fisheries in the greater Sitka Sound area.
- 8. To the extent possible, provide technical assistance to the Tribe as it conducts the annual customary and traditional harvest-monitoring program [Section III].

## SECTION II: COLLABORATIVE MANAGMEENT OF THE GREATER SITKA SOUND COMMERICAL FISHERIES

### A. PRE-SEASON MANAGEMENT

The Tribe will participate in the Sitka Herring Fisheries Pre-Season Meeting(s).

1. Each year, the Tribe will forward the names of three tribal citizens to participate in ADF&G's pre-season meetings to coordinate the annual management of the greater Sitka Sound commercial herring fisheries.

- 2. Tribal citizens participating in the annual meeting(s) will be empowered by the Tribe to speak on its behalf regarding pre-season planning for management of the commercial herring fisheries.
- 3. Tribal citizens participating in the meeting(s) will report to the Tribal Council and its citizens and will report to the Tribal Liaison prior to and during the fisheries regarding preseason plans and in-season activities.

## **B. IN-SEASON MANAGEMENT**

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The Sitka Tribe will participate in collaborative management of the greater Sitka Sound commercial herring fisheries.

- 1. Prior to commercial fisheries, the Tribe shall forward the names and contact information for the Tribal Liaison, empowered by the Tribe to speak on behalf of the Tribal Council and to be the sole point of contact during greater Sitka Sound commercial fisheries.
- 2. Contact between the Tribal Liaison and ADF&G will occur daily or as often as needed and at minimum will occur prior to a public announcement of a commercial opening.
- 3. ADF&G will provide estimations of the times and locations of the day's test fishing activities to the Tribal Liaison. Observations of the previous day's test fishing will be recorded by the Tribal Liaison and will be reported to ADF&G during in-season meetings and the Tribe's annual activities report.
- 4. When commercial fisheries are placed on two-hour notice, ADF&G will make regular announcements on the VHF radio (Ch. 10) and the Tribal Liaison will monitor this channel.
- 5. During in-season meetings to determine fishery openings, the Tribal Liaison and ADF&G will consult regarding whether the proposed opening will affect customary and traditional harvesters.
- 6. If the Tribe concludes there is the potential for customary and traditional harvesters to be negatively impacted by the proposed opening, the Tribal Liaison will provide this conclusion and reasoning to the ADF&G Liaison verbally and in writing.
- 7. Following the Sitka Sound commercial herring fisheries, ADF&G will provide a written summary of the fisheries and provide this report to the Sitka Tribe.

### C. DATA GATHERING

The Tribe will be involved to the extent possible with data gathering activities conducted by ADF&G to estimate the quantity, quality and distribution of herring and herring eggs in the greater Sitka Sound area used to plan and implement commercial harvest activities.

- 1. ADF&G will consult the Tribe during pre-season, in-season and post-season data gathering activities.
- 2. The Tribal Liaison, tribal biologist or other Tribal representatives may accompany ADF&G to assist in gathering data as opportunities arise. The ADF&G Liaison will contact the Tribe's in-season Liaison with dates and details concerning these opportunities.
- 3. Copies of ADF&G's management and stock assessment data will be made available to the Tribe. This includes, but is not limited to, cast net surveys, spawn deposition transects, and aerial maps identifying length and locations of spawning areas.

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- .. ...
- 4. After ADF&G has compiled the majority of their commercial fishery management data, ADF&G and the Tribe will meet to discuss this information.

## D. CONSULTATION PRIOR TO MEDIA NOTIFICATION

ADF&G's Liaison will contact the Tribe's General Manager to set a meeting with the Tribal Council prior to the release of the season's estimated and guideline commercial harvest quota information to the media.

- 1. A consultation meeting between the Tribe and ADF&G will be initiated by ADF&G at least one week prior to the release of the year's estimated commercial guideline harvest level to the media.
- 2. If agreed to by both the Tribe and ADF&G, the consultation meeting prior to the release of the guideline harvest level to the media may be accomplished through ADF&G's preseason management planning meetings. Agreement must be requested by ADF&G and be provided by the Tribe in writing.

# SECTION III: ANNUAL CUSTOMARY AND TRADITIONAL HAVEST MONITORING PROGRAM

## A. IMPLEMENTATION OF A TRADITIONAL HARVEST MONITORING PROGRAM

Beginning in 2002, the Tribe and ADF&G will establish and maintain, contingent on tribal funding, an annual customary and traditional herring egg harvest-monitoring program.

- 1. The Tribe will collaborate with ADF&G in 2002 to create and conduct an annual customary and traditional harvest-monitoring program based on post-season surveys and interviews with local harvesters.
- 2. The annual harvest-monitoring program will follow standard survey sampling methodology.
- 3. The Tribe and ADF&G will collaboratively conduct the harvest interviews. The Tribe and ADF&G will collaboratively maintain the survey data, including a confidential list of participants and their contact information.
- 4. The Tribe will provide ADF&G with harvest data each year and this raw data will be analyzed by ADF&G using standard statistical techniques. ADF&G may post the survey results on their Statewide Subsistence Harvest Database but there will be no way for a user of this database to view any personal information regarding survey participant.
- 5. Participation in the survey is voluntary and confidential and will not serve to limit a participant's future harvest activities.
- 6. The Tribe and ADF&G will collaborate to improve the survey interview reporting system and survey methodology, with ADF&G providing technical consultative work and, when possible, field interview project support.
- 7. The Tribe and ADF&G will work to identify and pursue funding opportunities to support this important customary and traditional harvest monitoring activity. Funding pursuits include but are not limited to, project support for staff at the Tribe and ADF&G, historical and present day expanded interview projects and site-use mapping.

### IV. EFFECTIVE DATE AND REVISIONS

- 1. The effective date of this agreement shall be from the date of the final signature.
- 2. This agreement is entered in good faith by the signatories and its success depends on continued mutual communication and good will. Either signatory may request a review for the purpose of modifying this agreement at any time. No revision shall be binding without the written consent of both parties.
- 3. A signatory may terminate its participation in this agreement by providing notice in writing 30 days in advance of the date on which its termination becomes effective.

#### V. SIGNATURES

For/the Alaska Department of Fish and Game Frank Rue, Commissioner

For the Sitka Tribe of Alaska Gilbert Truitt, Vice Chairman

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10V.4.200 Date

This Memorandum of Agreement is consistent with the collaborative management and research approach regarding commercial herring fisheries and customary and traditional harvest monitoring in the greater Sitka Sound area discussed and agreed to by the Board of Fisheries in actions taken January 14, 2002.

For the State of Alaska, Board of Fish Edward Dersham, Chairman

Date

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178

November 13, 2002

Martha Maiden Code YF NASA Headquarters 300 E Street SW Washington, D.C. 20546

Ming-Ying Wei Code YO NASA Headquarters 300 E Street SW Washington, D. C. 20546

Dear Ms. Maiden and Ms. Wei:

I am writing this letter in support of the objectives of the research and education proposal entitled "Coastal Ocean Database for Alaska (CODA): Long-term Monitoring, Research and Modeling of Alaska's Oceans, Coasts and Watersheds," submitted to your office in response to the NASA CAN-02-OES-01 (Earth Science Research, Education and Applications Solutions Network). The principal investigators and collaborators involved in this proposal have come together to propose what we feel would be a major contribution to NASA, the United States' Integrated Sustained Ocean Observing System, the State of Alaska, and the implementation of the *Exxon Valdez* Oil Spill Trustee Council's major program, the Gulf of Alaska Ecosystem Monitoring and Research Program (GEM).

Our Science Director, Dr. Phillip Mundy, and staff are most interested in supporting this proposal by cooperating with NASA through the efforts of the collaborators, who have come together to design, implement and operate the CODA System. As an organization charged with long-term monitoring, we have access to substantial expertise in the area of natural resource assessment and management. In addition, we hold valuable long-term datasets and information we would be interested in sharing as part of this program. The Trustee Council expects to benefit from the CODA Project, as well as from the sharing of data with the other agencies involved. This cooperative approach will help us all to better understand and manage our marine resources.



In the past we have contributed to community and stakeholder meetings to define better ways to understand Alaska's oceans, watersheds and coastal regions. In addition to supporting the research objectives of the CODA proposal, we endorse the educational outreach program involving local communities, stakeholders, the general public, and policy and decision makers.

We look forward to a productive program and cooperative relationship with the CODA project and NASA.

Sincerely,

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Molly McCammon Executive Director

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# Exxon Valdez Oil Spill Trustee Council

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