13.08.01 – Reading File May 2004

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MEMORANDUM

TO:

Trustee Council

FROM:

Gail Phillips

Executive Director

DATE:

May 4, 2004

RE:

Reappointment of two STAC members

In addition to the replacement vacancy on the Science and Technological Advisory Committee (STAC) that is on the agenda today, we also have two other STAC members whose term expired on May 1, 2004. When the STAC was first constructed, three members were appointed for four-year terms and three members were appointed for two-year terms. This was done in order that there would be overlapping members and all seats did not expire at the same time. After this initial rotation, all seats are four-year terms.

The three STAC members who held two-year seats included Brenda Norcross, William Seitz and Warren Wooster. Warren resigned in December 2002 and that vacancy was filled by Tom Royer in April, 2003.

Both Brenda and Tom are eligible for reappointment to the STAC. They have both been contacted and are willing to serve for four more years.

It is my recommendation that you approve the reappointment of Brenda Norcross and Tom Royer to the STAC for four-year terms. Both have been excellent committee members and are an integral part of the success of the STAC.

For your information, attached is a brief resume on each of these candidates.

Cc: Dr. Phil Mundy, STAC Co-Chair Brenda Norcross, STAC Co-Chair

Attachments: Norcross and Royer resumes

BRIEF RESUMES FOR NORCROSS AND ROYER

REAPPOINTMENTS TO THE STAC

BRENDA NORCROSS

Brenda received her Ph.D. in Marine Science from the Virginia Institute of Marine Science at the College of William and Mary. She is currently a Fisheries Oceanography Professor with the Institute of Marine Science in the School of Fisheries and Ocean Sciences at the University of Alaska, Fairbanks. She served on the National Research Council committee reviewing the Trustee Council's GEM Program, and thus, has strong familiarity with GEM. In addition, she has more than 14 years experience working in the Gulf of Alaska, including work on herring following the oil spill. She has experience in the nearshore and Alaska Coastal Current environments, as well as committee work for the North Pacific Marine Science Organization (PICES) and the North Pacific Fisheries Management Council (NPFMC) on fisheries management issues.

TOM ROYER

Tom received his Ph.D. in Physical Oceanography from Texas A & M University. He currently is a Slover Professor of Oceanography in the Department of Ocean, Earth and Atmospheric Sciences at Old Dominion University and Professor Emeritus at the University of Alaska. His special research interests include mesoscale ocean circulation with emphasis on sub-polar gyres and coastal boundary currents. Tom served as a member of the GEM Plan Review for the National Research Council and also as Vice Chair of the University National Oceanographic Laboratory System (UNOLS). For many years he has participated in organizations such as the Coastal Ocean Processes Program (CoOP) and PICES. He serves on the scientific committees of Oil Spill Recovery Institute (OSRI) and North Pacific Research Board (NPRB). He is serving as the chair of the National Research Council (NRC) Arctic-Yukon-Kuskokwim (AYK) Sustainable Salmon Initiative Committee.

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May 17, 2004



Jim McCullough ADF&G/CFMD 211 Mission Rd. Kodiak, AK 99615-6399

RE: 02247/Kametolook River Coho Salmon Subsistence Project.

Dear Jim:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 02247/Kametolook River Coho Salmon Subsistence Project has been peer reviewed and accepted. Below are the next steps for competition of your final report.

• Within 30 days of the date on which the Science Director accepts the final report, the principal investigator shall submit the first several pages of the approved final report to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to ARLIS (attention: Carrie Holba):

Carrie Holba ARILS 3150 C Street, Suite 100 Anchorage, AK 99503 phone (907) 272-7547 fax (907) 271-4742 <u>carrie@arlis.org</u>

- Within 15 days of receipt of the first several pages of the final report, ARLIS staff shall review it for compliance with the report format standards and notify the principal investigator in writing regarding any changes that need to be made.
- To be certain the format revisions are made correctly, the principal investigator shall fax a copy of the corrected version to ARLIS. The principal investigator shall not reproduce the report until format approval is confirmed in writing by ARLIS.

Reproduction and Number of Copies - Within 60 days of the date of the written confirmation from ARLIS indicating approval of the final report format, the principal investigator shall remove all references to "draft" from the report and produce final copies as follows:

- 1 bound copy of the approved final report to the chairman of the Lingering Oil Effects Subcommittee;
- 18 bound copies and 2 camera ready copies of the approved final report to ARLIS, which shall include a copy for the Science Director and a copy for the Trustee Council's official record. A camera-ready copy is an unbound copy of the report as it will appear in its final format, except that it is single-sided with blank pages inserted as appropriate; and
- 1 electronic copy to the Science Director. The electronic copy may be submitted either as an Acrobat Portable Document Format (PDF) file or word processing document (Microsoft Word 2000 for Windows or lower or WordPerfect 9.0 or lower) with all figures and tables imbedded. Acrobat PDF 4.0 or above file format shall be used, preferable in 'formatted text with graphics' (called "PDF normal" under Acrobat PDF 4.0) format. Minimally, "PDF searchable image" (called "PDF original image with hidden text" under Acrobat PDF 4.0) may be used if pre-approved by the Trustee Council Office. In either case, the PDF file shall not be secured or locked from future editing, or contain a digital signature from the principal investigator.

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For more detailed information regarding finalizing your final report please visit our website at http://www.evostc.state.ak.us/pdf/admin/reportguidelines.pdf. Thank you for your participation and contribution to the Restoration Program.

Sincerely,

Brenda Hall

Administrative Officer

Cc:

L. Hutchinson Scarbrough

Brett Huber, ADF&G Project Manager Carrie Holba, ARLIS

Gail Phillips, EVOS
Phillip Mundy, EVOS

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May 17, 2004



David Roseneau Alaska Maritime Nat'l Wildlife Refuge 2355 Kachemak Bay Dr. Ste 101 Homer, AK 99603-8021

RE: 01144/Common Murre Population Monitoring at the Chiswell Island, Alaska 2001.

Dear David:

On behalf of Dr. Phillip Mundy, Science Director for the *Exxon Valdez* Oil Spill Trustee Council, I am pleased to inform you that your final report 01144/Common Murre Population Monitoring at the Chiswell Island, Alaska 2001 has been peer reviewed and accepted. Below are the next steps for competition of your final report.

• Within 30 days of the date on which the Science Director accepts the final report, the principal investigator shall submit the first several pages of the approved final report to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to ARLIS (attention: Carrie Holba):

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- 1 electronic copy to the Science Director. The electronic copy may be submitted either as an Acrobat Portable Document Format (PDF) file or word processing document (Microsoft Word 2000 for Windows or lower or WordPerfect 9.0 or lower) with all figures and tables imbedded. Acrobat PDF 4.0 or above file format shall be used, preferable in 'formatted text with graphics' (called "PDF normal" under Acrobat PDF 4.0) format. Minimally, "PDF searchable image" (called "PDF original image with hidden text" under Acrobat PDF 4.0) may be used if pre-approved by the Trustee Council Office. In either case, the PDF file shall not be secured or locked from future editing, or contain a digital signature from the principal investigator.

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For more detailed information regarding finalizing your final report please visit our website at http://www.evostc.state.ak.us/pdf/admin/reportguidelines.pdf. Thank you for your participation and contribution to the Restoration Program.

Sincerely,

Brenda Hall

Administrative Officer

Cc:

V. Byrd

Dede Bohn, USGS Project Manager

Carrie Holba, ARLIS
Gail Phillips, EVOS

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • 'fax 907/276-7178 May 17, 2004



Lowell Suring USFS 3301 C Street, Suite 300 Anchorage, AK 99503

RE: 99339/Western Prince William Sound Human Use and Wildlife Disturbance Model.

Dear Lowell:

On behalf of Dr. Phillip Mundy, Science Director for the *Exxon Valdez* Oil Spill Trustee Council, I am pleased to inform you that you're final report 99339/Western Prince William Sound Human Use and Wildlife Disturbance Model has been peer reviewed and accepted. Below are the next steps for competition of your final report.

Within 30 days of the date on which the Science Director accepts the final report, the
principal investigator shall submit the first several pages of the approved final report
to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key
Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to
ARLIS (attention: Carrie Holba):

Carrie Holba ARILS 3150 C Street, Suite 100 Anchorage, AK 99503 phone (907) 272-7547 fax (907) 271-4742 carrie@arlis.org

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Reproduction and Number of Copies - Within 60 days of the date of the written confirmation from ARLIS indicating approval of the final report format, the principal investigator shall remove all references to "draft" from the report and produce final copies as follows:

Two-sided Pages. The body of the report shall be printed in two-sided format to reduce the space needed to store reports.

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

- 1 bound copy of the approved final report to the chairman of the Lingering Oil Effects Subcommittee;
- 18 bound copies and 2 camera ready copies of the approved final report to ARLIS, which shall include a copy for the Science Director and a copy for the Trustee Council's official record. A camera-ready copy is an unbound copy of the report as it will appear in its final format, except that it is single-sided with blank pages inserted as appropriate; and
- 1 electronic copy to the Science Director. The electronic copy may be submitted either as an Acrobat Portable Document Format (PDF) file or word processing document (Microsoft Word 2000 for Windows or lower or WordPerfect 9.0 or lower) with all figures and tables imbedded. Acrobat PDF 4.0 or above file format shall be used, preferable in 'formatted text with graphics' (called "PDF normal" under Acrobat PDF 4.0) format. Minimally, "PDF searchable image" (called "PDF original image with hidden text" under Acrobat PDF 4.0) may be used if pre-approved by the Trustee Council Office. In either case, the PDF file shall not be secured or locked from future editing, or contain a digital signature from the principal investigator.

Binding - Copies of final reports shall be bound using PERFECT binding. Smaller reports may be bound with black tape or comb binding. Very small reports may be bound with staples in three places along the spine, but only when other binding options are not available. Questions regarding binding shall be directed to ARLIS (attention: Carrie Holba).

Distribution of Final Reports - ARLIS shall distribute the bound and camera-ready copies of final reports to the appropriate individuals and libraries. Final reports shall be posted on the Trustee Council website at www.evostc.state.ak.us.

For more detailed information regarding finalizing your final report please visit our website at http://www.evostc.state.ak.us/pdf/admin/reportguidelines.pdf. Thank you for your participation and contribution to the Restoration Program.

Sincerely,

Brenda Hall

Administrative Officer

Cc:

K. Murphy

Ken Holbrook, USFS Project Manager

Carrie Holba, ARLIS Gail Phillips, EVOS Phillip Mundy, EVOS

441 W. 5" Ave.. Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 17, 2004



Gail Irvine USGS 1011 E. Tudor Rd. Anchorage, AK 99503

RE: 030656/A 6300-Year Old Window into the Past: Retrospective Analysis of Nearshore Marine Communities Based on Analysis of Archeological Material and Isotopic Analysis.

Dear Gail:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 030656/A 6300-Year Old Window into the Past: Retrospective Analysis of Nearshore Marine Communities Based on Analysis of Archeological Material and Isotopic Analysis has been peer reviewed and accepted. Below are the next steps for competition of your final report.

Within 30 days of the date on which the Science Director accepts the final report, the
principal investigator shall submit the first several pages of the approved final report
to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key
Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to
ARLIS (attention: Carrie Holba):

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Two-sided Pages. The body of the report shall be printed in two-sided format to reduce the space needed to store reports.

Number of Copies. The principal investigator shall provide a total of 21 paper copies and 1 electronic copy, as follows:

- 1 bound copy of the approved final report to the chairman of the Lingering Oil Effects Subcommittee;
- 18 bound copies and 2 camera ready copies of the approved final report to ARLIS, which shall include a copy for the Science Director and a copy for the Trustee Council's official record. A camera-ready copy is an unbound copy of the report as it will appear in its final format, except that it is single-sided with blank pages inserted as appropriate; and
- 1 electronic copy to the Science Director. The electronic copy may be submitted either as an Acrobat Portable Document Format (PDF) file or word processing document (Microsoft Word 2000 for Windows or lower or WordPerfect 9.0 or lower) with all figures and tables imbedded. Acrobat PDF 4.0 or above file format shall be used, preferable in 'formatted text with graphics' (called "PDF normal" under Acrobat PDF 4.0) format. Minimally, "PDF searchable image" (called "PDF original image with hidden text" under Acrobat PDF 4.0) may be used if pre-approved by the Trustee Council Office. In either case, the PDF file shall not be secured or locked from future editing, or contain a digital signature from the principal investigator.

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For more detailed information regarding finalizing your final report please visit our website at http://www.evostc.state.ak.us/pdf/admin/reportguidelines.pdf. Thank you for your participation and contribution to the Gulf Ecosystem Monitoring (GEM) Program.

Sincerely,

Administrative Officer

Cc:

D. Mann

J. Schaaf

J. Southon

Dede Bohn, USGS Project Manager

Carrie Holba, ARLIS

Gail Phillips, EVOS

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 17, 2004



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

> 02668/Developing an Interactive Water Quality and Hbitat Database and Making it Accessibleon the Web.

Dear Joel:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 02668/Developing an Interactive Water Ouality and Hbitat Database and Making it Accessibleon the Web has been peer reviewed and accepted. Below are the next steps for competition of your final report.

Within 30 days of the date on which the Science Director accepts the final report, the principal investigator shall submit the first several pages of the approved final report to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to ARLIS (attention: Carrie Holba):

Carrie Holba **ARILS** 3150 C Street, Suite 100 Anchorage, AK 99503

phone (907) 272-7547 fax (907) 271-4742 carrie@arlis.org

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Sincerely,

Brenda Hall

Administrative Officer

Cc:

Peter Hagen, NOAA Project Manager Carrie Holba, ARLIS Gail Phillips, EVOS Phillip Mundy, EVOS

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 17, 2004



John Thedinga NOAA 11305 Glacier Hwy. Juneau, AK 99801-8626

RE: 01492/Shock Resistance and Observer Classification of Pink Salmon Eggs.

Dear John:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 01492/Shock Resistance and Observer Classification of Pink Salmon Eggs has been peer reviewed and accepted. Below are the next steps for competition of your final report.

Within 30 days of the date on which the Science Director accepts the final report, the
principal investigator shall submit the first several pages of the approved final report
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Sincerely,

Brenda Hall

Administrative Officer

Cc:

M. Carls

J. Maselko

S. Rice

R. Heintz

R. Thomas

Peter Hagen, NOAA Project Manager

Carrie Holba, ARLIS

Gail Phillips, EVOS

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

May 17, 2004



Ron Heintz NOAA 11305 Glacier Hwy. Juneau, AK 99801-8626

RE: 99347/Fatty Acit Profile and Lipid Class Analysis for Estimating Diet Composition and Quality at Different Tropich Levels.

Dear Ron:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 99347/Fatty Acit Profile and Lipid Class Analysis for Estimating Diet Composition and Quality at Different Tropich Levels has been peer reviewed and accepted. Below are the next steps for competition of your final report.

• Within 30 days of the date on which the Science Director accepts the final report, the principal investigator shall submit the first several pages of the approved final report to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to ARLIS (attention: Carrie Holba):

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Sincerely,

Brenda Hall

Administrative Officer

Cc:

Peter Hagen, NOAA Project Manager Carrie Holba, ARLIS Gail Phillips, EVOS Phillip Mundy, EVOS

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May 17, 2004



Vicki Friesen
Department of Biology
Queens University
Kingston, Ontario K7L 3N6 CANADA

RE: 00169/A Genetic Study to Aid in Restoration of Murres, Guillimots and Murrelets to the Gulf of Alaska.

Dear Vicki:

On behalf of Dr. Phillip Mundy, Science Director for the *Exxon Valdez* Oil Spill Trustee Council, I am pleased to inform you that you're final report 00169/A Genetic Study to Aid in Restoration of Murres, Guillimots and Murrelets to the Gulf of Alaska has been peer reviewed and accepted. Below are the next steps for competition of your final report.

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Carrie Holba ARILS 3150 C Street, Suite 100 Anchorage, AK 99503 phone (907) 272-7547 fax (907) 271-4742 carrie@arlis.org

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Alaska Department of Law

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Sincerely.

Administrative Officer

Cc: J. Piatt

Dede Bohn, USGS Project Manager

Carrie Holba, ARLIS
Gail Phillips, EVOS
Phillip Mundy, EVOS

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 17, 2004



James Bodkin USGS-Alaska Science Center 1011 E. Tudor Rd., MS 701 Anchorage, AK 99503-6119

> 030423/Patterns and Processes of Population Change in the Nearshore Vertebrate Predators.

Dear James:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 030423/Patterns and Processes of Population Change in the Nearshore Vertebrate Predators has been peer reviewed and accepted. Below are the next steps for competition of your final report.

Within 30 days of the date on which the Science Director accepts the final report, the principal investigator shall submit the first several pages of the approved final report to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to ARLIS (attention: Carrie Holba):

Carrie Holba ARILS 3150 C Street, Suite 100 Anchorage, AK 99503

phone (907) 272-7547 fax (907) 271-4742 carrie@arlis.org

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Sincerely,

Brenda Hall

Administrative Officer

Cc:

B. Ballachey

D. Esler

T. Dean

Dede Bohn, USGS Project Manager

Carrie Holba, ARLIS

Gail Phillips, EVOS

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 17, 2004



Thomas Kline
Prince William Sound Science Center
PO Box 705
Cordova, AK 99775

RE: 01393/Prince William Sound Food Webs: Structure and Change.

Dear Thomas:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 01393/Prince William Sound Food Webs: Structure and Change has been peer reviewed and accepted. Below are the next steps for competition of your final report.

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Sincerely.

Brenda Hall

Administrative Officer

Cc:

Peter Hagen, NOAA Project Manager Carrie Holba, ARLIS Gail Phillips, EVOS Phillip Mundy, EVOS

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

May 17, 2004



Ted Otis ADF&G 3298 Douglas Place Homer, AK 99603

RE: 02538/Evaluation of two Methods to Discriminate Pacific Herring (Clupea Pallasi) Stocks along the Northern Gulf of Alaska.

Dear Ted:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 02538/Evaluation of two Methods to Discriminate Pacific Herring (Clupea Pallasi) Stocks along the Northern Gulf of Alaska has been peer reviewed and accepted. Below are the next steps for competition of your final report.

• Within 30 days of the date on which the Science Director accepts the final report, the principal investigator shall submit the first several pages of the approved final report to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to ARLIS (attention: Carrie Holba):

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Sincerely,

Brenda Hall

Administrative Officer

Cc:

R. Heintz

Brett Huber, ADF&G Project Manager

Carrie Holba, ARLIS Gail Phillips, EVOS Phillip Mundy, EVOS

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 17, 2004



Shari Vaughan PWS Science Center PO Box 705 Cordova, AK 99574

> RE: 02552/Exchange between Prince William Sound and the Gulf of Alaska.

Dear Shari:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 02552/Exchange between Prince William Sound and the Gulf of Alaska has been peer reviewed and accepted. Below are the next steps for competition of your final report.

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Sincerely,

Brenda Hall

Administrative Officer

Cc:

S. Gav

Peter Hagen, NOAA Project Manager

Carrie Holba, ARLIS

Gail Phillips, EVOS

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

May 17, 2004



Shari Vaughan PWS Science Center PO Box 705 Cordova, AK 99574

RE: 01552/Exchange between Prince Wiliam Sound and the Gulf of Alaska.

Dear Shari:

On behalf of Dr. Phillip Mundy, Science Director for the *Exxon Valdez* Oil Spill Trustee Council, I am pleased to inform you that you're final report 01552/Exchange between Prince Wiliam Sound and the Gulf of Alaska has been peer reviewed and accepted. Below are the next steps for competition of your final report.

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Brenda Hall

Administrative Officer

Cc:

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Gail Phillips, EVOS

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

May 17, 2004



Jeep Rice NOAA 11305 Glacier Hwy. Juneau, AK 99801

RE: 030585/Lingering Oil: Bioavailability and Effects to Prey and Predators.

Dear Jeep:

On behalf of Dr. Phillip Mundy, Science Director for the *Exxon Valdez* Oil Spill Trustee Council, I am pleased to inform you that you're final report 030585/Lingering Oil: Bioavailability and Effects to Prey and Predators has been peer reviewed and accepted. Below are the next steps for competition of your final report.

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Sincerely,

Brenda Hall

Administrative Officer

Cc:

J. Short

J. Bodkin

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Gail Phillips, EVOS

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May 17, 2004



Richard Lanctot USGS 1011 E. Tudor Rd. Anchorage, AK 99503

RE: 01555/Are Corticosterone Levels of Good Indicator of Food Availability and Reproductive Performance in Kittiwake Colony?.

Dear Richard:

On behalf of Dr. Phillip Mundy, Science Director for the *Exxon Valdez* Oil Spill Trustee Council, I am pleased to inform you that you're final report 01555/Are Corticosterone Levels of Good Indicator of Food Availability and Reproductive Performance in Kittiwake Colony? has been peer reviewed and accepted. Below are the next steps for competition of your final report.

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Sincerely.

Brenda Hall

Administrative Officer

Cc:

S. Hatch

V. Gill

Dede Bohn, USGS Project Manager

Carrie Holba, ARLIS

Gail Phillips, EVOS

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

May 17, 2004



Nora Foster University of Alaska Museum 907 Yukon Dr. Fairbanks, AK 99775

RE: 030642/Database on the Marine Invertebrate Macrofauna of Prince William Sound: An Addition to the University of Alaska Museum's ARCTOS Network.

Dear Nora:

On behalf of Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council, I am pleased to inform you that you're final report 030642/Database on the Marine Invertebrate Macrofauna of Prince William Sound: An Addition to the University of Alaska Museum's ARCTOS Network has been peer reviewed and accepted. Below are the next steps for competition of your final report.

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Alaska Department of Law

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Number of Copies. The principal investigator shall provide a total of 21 paper copies and 1 electronic copy, as follows:

- 1 bound copy of the approved final report to the chairman of the Lingering Oil Effects Subcommittee;
- 18 bound copies and 2 camera ready copies of the approved final report to ARLIS, which shall include a copy for the Science Director and a copy for the Trustee Council's official record. A camera-ready copy is an unbound copy of the report as it will appear in its final format, except that it is single-sided with blank pages inserted as appropriate; and
- 1 electronic copy to the Science Director. The electronic copy may be submitted either as an Acrobat Portable Document Format (PDF) file or word processing document (Microsoft Word 2000 for Windows or lower or WordPerfect 9.0 or lower) with all figures and tables imbedded. Acrobat PDF 4.0 or above file format shall be used, preferable in 'formatted text with graphics' (called "PDF normal" under Acrobat PDF 4.0) format. Minimally, "PDF searchable image" (called "PDF original image with hidden text" under Acrobat PDF 4.0) may be used if pre-approved by the Trustee Council Office. In either case, the PDF file shall not be secured or locked from future editing, or contain a digital signature from the principal investigator.

Binding - Copies of final reports shall be bound using PERFECT binding. Smaller reports may be bound with black tape or comb binding. Very small reports may be bound with staples in three places along the spine, but only when other binding options are not available. Questions regarding binding shall be directed to ARLIS (attention: Carrie Holba).

Distribution of Final Reports - ARLIS shall distribute the bound and camera-ready copies of final reports to the appropriate individuals and libraries. Final reports shall be posted on the Trustee Council website at www.evostc.state.ak.us.

For more detailed information regarding finalizing your final report please visit our website at http://www.evostc.state.ak.us/pdf/admin/reportguidelines.pdf. Thank you for your participation and contribution to the Gulf Ecosystem Monitoring Program (GEM) Program.

Sincerely,

Brenda Hall

Administrative Officer

Cc:

Brett Huber, ADF&G Project Manager Carrie Holba, ARLIS Gail Phillips, EVOS Phillip Mundy, EVOS

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 17, 2004



Brenda Ballachey
ABSC/USGS/BRD
6 Varbay PI NW
Calgary, Alberta CANADA T2A 0C8

RE: 01534/Comparison of Cytochrome P4501A Induction in Blood and Liver Cells of Sea Otters.

Dear Brenda:

On behalf of Dr. Phillip Mundy, Science Director for the *Exxon Valdez* Oil Spill Trustee Council, I am pleased to inform you that you're final report 01534/Comparison of Cytochrome P4501A Induction in Blood and Liver Cells of Sea Otters has been peer reviewed and accepted. Below are the next steps for competition of your final report.

• Within 30 days of the date on which the Science Director accepts the final report, the principal investigator shall submit the first several pages of the approved final report to ARLIS for format review (i.e. Cover, Title Page, Study History, Abstract, Key Words, Project Data and Citation). These pages can be mailed, faxed, or emailed to ARLIS (attention: Carrie Holba):

Carrie Holba ARILS 3150 C Street, Suite 100 Anchorage, AK 99503 phone (907) 272-7547 fax (907) 271-4742 <u>carrie@arlis.org</u>

- Within 15 days of receipt of the first several pages of the final report, ARLIS staff shall review it for compliance with the report format standards and notify the principal investigator in writing regarding any changes that need to be made.
- To be certain the format revisions are made correctly, the principal investigator shall fax a copy of the corrected version to ARLIS. The principal investigator shall not reproduce the report until format approval is confirmed in writing by ARLIS.

Reproduction and Number of Copies - Within 60 days of the date of the written confirmation from ARLIS indicating approval of the final report format, the principal investigator shall remove all references to "draft" from the report and produce final copies as follows:

Number of Copies. The principal investigator shall provide a total of 21 paper copies and 1 electronic copy, as follows:

- 1 bound copy of the approved final report to the chairman of the Lingering Oil Effects Subcommittee;
- 18 bound copies and 2 camera ready copies of the approved final report to ARLIS, which shall include a copy for the Science Director and a copy for the Trustee Council's official record. A camera-ready copy is an unbound copy of the report as it will appear in its final format, except that it is single-sided with blank pages inserted as appropriate; and
- I electronic copy to the Science Director. The electronic copy may be submitted either as an Acrobat Portable Document Format (PDF) file or word processing document (Microsoft Word 2000 for Windows or lower or WordPerfect 9.0 or lower) with all figures and tables imbedded. Acrobat PDF 4.0 or above file format shall be used, preferable in 'formatted text with graphics' (called "PDF normal" under Acrobat PDF 4.0) format. Minimally, "PDF searchable image" (called "PDF original image with hidden text" under Acrobat PDF 4.0) may be used if pre-approved by the Trustee Council Office. In either case, the PDF file shall not be secured or locked from future editing, or contain a digital signature from the principal investigator.

Binding - Copies of final reports shall be bound using PERFECT binding. Smaller reports may be bound with black tape or comb binding. Very small reports may be bound with staples in three places along the spine, but only when other binding options are not available. Questions regarding binding shall be directed to ARLIS (attention: Carrie Holba).

Distribution of Final Reports - ARLIS shall distribute the bound and camera-ready copies of final reports to the appropriate individuals and libraries. Final reports shall be posted on the Trustee Council website at www.evostc.state.ak.us.

For more detailed information regarding finalizing your final report please visit our website at http://www.evostc.state.ak.us/pdf/admin/reportguidelines.pdf. Thank you for your participation and contribution to the Restoration Program.

Sincerely,

Brenda Hall

Administrative Officer

Cc:

P. Snyder

Dede Bohn, USGS Project Manager

Carrie Holba, ARLIS Gail Phillips, EVOS

Phillip Mundy, EVOS

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Douglas Allen Segar, PhD 7609 Potrero Avenue El Cerrito, CA 94530

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Segar:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

Executive Director

Hi Dong - The Trustee Council approved you as an alternate to the STAC. Thank you so much for your willingness to take on this role. I'm sure that this will be in touch with you in the near future regarding this.

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

May 20, 2004



Tom Royer, PhD Center for Coastal Physical Oceanography 768 West 52nd Street Norfolk, VA 23529

Re: Reappointment to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Royer:

I am pleased to welcome you as a returning member of our STAC. You were confirmed by the Trustee Council for a four-year appointment to the STAC at its meeting on May 14. Your willingness to serve and subsequent reappointment will maintain continuity on the STAC in the coming years.

Your first task will be to review proposals responsive to the FY 2005 Invitation and in some cases to write an opinion on the project on behalf of the STAC that will become part of the FY 2005 Work Plan. The meeting to finalize STAC recommendations on FY 2005 proposals is in Anchorage, June 16-17.

Your primary contact for administrative support is Brenda Ramos, brenda hall@evostc.state.ak.us, 907-278-8012. Brenda will be sending contact information, key documents and useful web links to you shortly.

Your primary contact for questions about the GEM program, science matters and the peer review process and its standards is Phil Mundy, Science Director, philmundy@evostc.state.ak.us. Phil will have instructions about the proposals and peer review process sent to you shortly.

Please do not hesitate to contact me if there any questions.

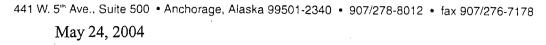
Sincerely,

Gail Philips

Executive Director

Thanks so much for your service to EVOS.

Cc: Phil Mundy, Brenda Hall, Brenda Norcross





Benny J. Galloway, PhD President LGL Ecological Research Associates, Inc. 1410 Cavitt Street Bryan TX 77801

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Galloway:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

441 W. 5th Ave. Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Brenda L Norcross, Ph.D.
Professor, Fisheries Oceanography
Institute of Marine Science
School of Fisheries and Ocean Sciences
University of Alaska Fairbanks
P.O. Box 757720
Fairbanks, Alaska 99775-7220 USA

Re: Reappointment to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Norcross: Brenda -

I am pleased to welcome you as a returning member of our STAC. You were confirmed by the Trustee Council for a four-year appointment to the STAC at its meeting on May 14. Your willingness to serve and subsequent reappointment will maintain continuity on the STAC in the coming years.

Your first task will be to review proposals responsive to the FY 2005 Invitation and in some cases to write an opinion on the project on behalf of the STAC that will become part of the FY 2005 Work Plan. The meeting to finalize STAC recommendations on FY 2005 proposals is in Anchorage, June 16-17.

Your primary contact for administrative support is Brenda Ramos, <u>brenda_hall@evostc.state.ak.us</u>, 907-278-8012. Brenda will be sending contact information, key documents and useful web links to you shortly.

Your primary contact for questions about the GEM program, science matters and the peer review process and its standards is Phil Mundy, Science Director, phil_mundy@evostc.state.ak.us. Phil will have instructions about the proposals and peer review process sent to you shortly.

Please do not hesitate to contact me if there any questions.

Sincerely.

Gail Philips

Executive Director

Thanks so much for all your great service to EVOS

Cc: Phil Mundy, Brenda Hall, Brenda Norcross

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Michael Bronson, PhD 2615 Brooke Drive Anchorage, AK 99517

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Bronson:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Ole Mathisen, PhD 5820 San Juan Drive Friday Harbor, WA 98250

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Mathisen:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

441 W. 5" Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Michael A. Champ, PhD 7000 Vagabond Drive Falls Church, VA 22042

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Champ:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

Executive Director

Alaska Department of Law

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Alan Mearns, PhD NOAA Office of Response and Restoration 7600 Sand Point Way NE Seattle, WA 98115

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Mearns:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

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

May 20, 2004



Terry L. Wade, PhD
Deputy Director-Environmental Science
Geochemical and Environmental Research Group
Texas A&M University
833 Graham Road
College Station, TX 77845

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Wade:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

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

May 20, 2004



Leslie Holland-Bartels, Ph.D.
Director
Upper Midwest Environmental Sciences Center
U.S. Geological Survey
2630 Fanta Reed Road
La Crosse WI 54603

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Holland-Bartels: Leslie

I am pleased to welcome you as the newest member of our STAC. You were confirmed by the Trustee Council for a four-year appointment to the STAC at its meeting on May 14. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. You were selected by an independent nominating committee from among a list of many highly qualified scientists.

Your first task will be to review proposals responsive to the FY 2005 Invitation and in some cases to write an opinion on the project on behalf of the STAC that will become part of the FY 2005 Work Plan. The meeting to finalize STAC recommendations on FY 2005 proposals is in Anchorage, June 16-17.

Your primary contact for administrative support is Brenda Ramos, brenda hall@evostc.state.ak.us, 907-278-8012. Brenda will be sending contact information, key documents and useful web links to you shortly.

Your primary contact for questions about the GEM program, science matters and the peer review process and its standards is Phil Mundy, Science Director, phil_mundy@evostc.state.ak.us. Phil will have instructions about the proposals and peer review process sent to you shortly.

The STAC co-chairs are Brenda Norcross <u>norcross@ims.uaf.edu</u> and Phil Mundy. Our Science Director is a permanent non-voting member of the STAC, and Brenda fills a seat that is selected by the STAC and periodically renewed. Brenda and Phil are your primary contacts for information regarding STAC matters.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

Executive Director

Cc: Phil Mundy, Brenda Hall, Brenda Norcross

Welcome, heslie - I look forward to meeting and working with you. Thanks for being willing to serve on our STAC.

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Bill Streever, PhD Environmental Studies Leader BP Environmental (Alaska) Inc. PO Box 196612 Anchorage, AK 99519-6612

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Streever:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

Executive Director

Ni Bill - The Truster Council to the STAC. Thank you so much will be in touch with you in the

State Trustees

National Oceanic and Atmospheric Administration

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 May 20, 2004



Matthew A. Cronin, PhD ENTRIX, Inc 3701 East Tudor Road Anchorage, AK 99507

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Ecosystem Monitoring and Research Program (GEM)

Dear Dr. Cronin: Matt-

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/278-8012 • fax 907/276-7178 May 20, 2004



Ray Jakubczak, PhD BP Exploration (Alaska) Inc. Mail Stop: MB 4-1 PO Box 196612 Anchorage, AK 99519-6612

Re: Nomination to the Scientific and Technical Advisory Committee (STAC) Gulf of Alaska Écosystem Monitoring and Research Program (GEM)

Dear Dr. Jakubczak:

This is to let you know that you were not selected by the Trustee Council for appointment to the STAC. I was gratified by the large number of scientists who were willing to be considered for this appointment, and by the high quality of their credentials. The choice for this single position was most difficult, as so many highly qualified scientists had to be excluded.

I very much appreciate your willingness to be nominated for membership on our scientific advisory committee, and I hope that you will continue your interest in the GEM Program. Scheduled openings on the STAC are available once every two years, and openings on our subcommittees are also periodically available.

Please do not hesitate to contact me if there any questions.

Sincerely,

Gail Philips

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

May 21, 2004



Dear Interested Citizen:

The Exxon Valdez Oil Spill Trustee Council is soliciting nominations for the Public Advisory Committee to serve a 24 month term from October 2004 to September 2006.

Interested persons should follow the instructions on the attached. Be sure to submit a complete packet of the information requested. Nominations are due to the Trustee Council Office by close of business on Tuesday July 20, 2004.

Nominations are being solicited using a wide range of media, including newspapers in the affected area, the <u>Federal Register</u>, the Trustee Council newsletter/website, public service announcements, flyers posted in communities in the affected area, the present Public Advisory Committee membership, and persons having expressed an interest in serving on the Public Advisory Committee.

The process is expected to be completed and the appointment of Public Advisory Committee members made in October 2004.

The Exxon Valdez Oil Spill Trustee Council consists of: <u>Joe Meade</u>, Forest Supervisor, Chugach National Forest, Forest Service, U.S. Department of Agriculture; <u>Gregg Renkes</u>, Attorney General, State of Alaska; <u>Drue Pearce</u>, Senior Advisor to the Secretary for Alaska Affairs, U.S. Department of the Interior; <u>Jim Balsiger</u>, Administrator, Alaska Region, National Marine Fisheries Service, National Oceanic and Atmospheric Administration, U.S. Department of Commerce; <u>Kevin Duffy</u>, Commissioner, Alaska Department of Fish and Game; and <u>Ernesta Ballard</u>, Commissioner, Alaska Department of Environmental Conservation.

For more information on the role of the Public Advisory Committee or the nomination process, or copies of documents relating to the Public Advisory Committee or the work of the Trustee Council, contact Cherri Womac at the Trustee Council Office, 907/278-8012 (e-mail: cherri womac@evostc.state.ak.us).

Sincerely.

Gail Phillips

Executive Director

Enclosure

Exxon Valdez Oil Spill Public Advisory Committee Procedure for Member Nomination and Appointment

All Public Advisory Committee members must be unanimously approved by the *Exxon Valdez* Oil Spill Trustee Council. The information described below should be prepared by the nominee and submitted to the Executive Director of the *Exxon Valdez* Oil Spill Trustee Council at the following address:

Executive Director

Exxon Valdez Oil Spill Trustee Council
441 West 5th Avenue, Suite 500

Anchorage, Alaska 99501

Email: cherri_womac@evostc.state.ak.us

Fax: 907/276-7178

Nominations for membership may be submitted by any source. From these nominations the Trustee Council will make recommendations for membership and forward their recommendations to the Trustees. Following approval by the Trustees, the Secretary of the Interior will officially appoint those members approved by the Trustees. When appointed, members serve for a term of two years.

Questions should be directed to Cherri Womac, Trustee Council Staff, at 907/278-8012 or 800/478-7745; or to Doug Mutter, Public Advisory Committee Designated Federal Official, at 907/271-5011.

The Public Advisory Committee

The October 1991 Memorandum of Agreement between the State and Federal governments mandated formation of a public advisory committee. The Public Advisory Committee advises the Trustee Council on decisions relating to the planning, evaluation, allocation of funds, and conduct of injury assessment and restoration activities related to the T/V *Exxon Valdez* oil spill of March 1989.

The Public Advisory Committee consists of twenty members to reflect balanced representation from each of the following principal interests:

aquaculture/mariculture commercial fishing

commercial tourism marine transportation

conservation/environmental tribal government

local government native landowners

recreation users sport hunting & fishing

subsistence science/technical

regional monitoring public-at-large

Information Packet

Nominees for membership to the Public Advisory Committee should provide the following information:

- A biographical sketch (education, experience, address, telephone, fax, email);
- Information about the nominee's knowledge of the region, peoples or economic and social activities of the area affected by the T/V *Exxon Valdez* oil spill, or expertise in public lands/resource management/research;
- Information about the nominee's relationship/involvement (if any) with the principal interest to be represented;
- A statement explaining any unique contributions the nominee will make to the Public Advisory Committee and why the nominee should be appointed to serve as a member;
- Any additional relevant information that would assist the Trustee Council in making a recommendation; and
- Answers to the conflict of interest questions listed below.

Conflict of Interest Disclosure

Public Advisory Committee members are chosen to represent a broad range of interests. It is possible that action could be taken by the Public Advisory Committee when one or more of the members have a direct personal conflict of interest which would prejudice and call into question the entire public process. To avoid this and to enable the Trustee Council to choose appropriate individuals as members, it is necessary that each nominee provide the following information with their information packet. If the answer to any of these questions is yes, please provide a brief explanation of your answer. A "yes" answer will not necessarily preclude any nominee from being appointed to serve on the Public Advisory Committee.

- Do you, your spouse, children, any relative with whom you live or your employer have, or are you defending, a claim filed before any court or administrative tribunal based upon damages caused by the T/V Exxon Valdez oil spill?
- Do you, your spouse, children, any relative with whom you live or your employer own any property or interest in property which has been, or is likely to be, proposed for acquisition by the Trustee Council?
- Have you, your spouse, children, any relative with whom you live or your employer submitted, or likely will submit, a proposal for funding by the Trustee Council; or be a direct beneficiary of such a proposal?
- Do you know of any other potential actions of the Trustee Council or the Public Advisory Committee to have a direct bearing on the financial condition of yourself, your spouse, children, other relative with whom you live or your employer?

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



Memorandum

To:

EVOS staff

FROM:

Gail Phillips

Executive Director

DATE:

May 25, 2004

SUBJECT:

Emergency Exit Procedures

In case of an emergency in the Chamber of Commerce Building.

EMERGENCY EXIT: It there is an evacuation type emergency, use either stairwell. **DO NOT USE THE ELEVATOR!** If you use the back stairs, you will exit on to E Street.

DESIGNATED MEETING PLACE: The designated meeting place is Town Square by the waterfall. There are benches in this area that would be the place to gather. We will take a head count when everyone shows up.

FIRE: There are three pieces of fire extinguisher equipment in our office. A hose is in the hallway on the east wall between the men's and women's restrooms. There are also two foam fire extinguishers on east wall, one is located the between the woman's restroom and the kitchen and the second is near the reception area across from the entry doors.

The portable extinguisher has instructions on the side.

Step 1 Hold upright and pull ring pin out

Step 2 Step back 10 feet; aim at base of fire

Step 3 Squeeze lever. Sweep from side to side

The extendable fire hose looks simple to use. Unhook the nozzle, extend the hose and if possible, have another person turn the water on by rotating the red handle to the left. Again, aim at the base of the fire and sweep from side to side.

If heavy smoke is an issue, drop to the floor and crawl to the stairwell and out of the building.

EARTHQUAKE: Get under your desk or stand in a sturdy doorway (not a partition doorway). If exiting the building becomes necessary, use the back stairwell, if possible, as the front stairwell leads to the lobby which has a glass wall that could be a hazard.

SEVERE STORM/TRAVELER'S ADVISORY: If the situation warrants, we will all leave early.

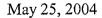
PRACTICE FIRE DRILL: We should probably have a practice fire drill and you will be informed prior to the practice. You will hear a page via the speaker on your office phone.

EMERGENCY BUDDIES: To help ensure everyone gets out of the building we will each have exit buddies. Your office neighbor will be your exit buddy, for instance: Gail, Phil & Cherri, Brett & Brenda, Michael & Paula, and Rob & Elizabeth.

NOTIFYING OTHER BUILDING TENANTS: Gail will grab her cell phone which will allow us to contact the building maintenance people and inform them of the emergency. They will be responsible for contacting the other building tenants.

The number for building maintenance is: 562-3087

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





William Seitz U.S. Geological Survey 1011 E Tudor Road Anchorage, AK 99503

Dear Mr. Seitz. Bill-

Thank you so very much for your service on the STAC and also for your steadfast support of the GEM Program. You were among the first outside the Trustee Council to recognize the need for and the potential benefits of GEM, and the support your voice has given to the program over the last four years has been instrumental in its success.

As an administrator, your impact on Alaskan science has been a very positive breath of fresh air. That will be a very hard act for your successor to follow.

We will miss your candor and keen sense of humor and we will all miss your healthy skepticism in our STAC deliberations. Our best wishes for where ever your paths lead in the future.

Enjoy the retirement!

Sincerely,

Gail Phillips

Executive Director

Phillip R. Mundy

Science Director

Rob Bochenek

Data Systems Manager

you with he mish!

Cherri Womac

Administrative Assistant

Brenda Hall-Ramos

Administrative Officer

Elsbeth Hordrick

Paula Banks

Administrative Manager

Michael Schlei

Analyst Programmer

Elizabeth Goodrich

Administrative Clerk

Brett Huber

Program Coordinator

Certificate of Appreciation

Awarded to

William Seitz

In recognition of outstanding service as a member of the Scientific and Technical Advisory Committee of the Gulf Ecosystem Monitoring and Research Program for the Exxon Valdez Oil Spill Trustee Council

May 2004

Gail Phillips

Executive Director

Dr. Phillip R. Mundy

Science Director

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

May 5, 2004

Mrs. Ulrike Ramcke-Mensing Baron - Voght-StraBe 76, 22609 Hamburg

vri Womac

Via Fax: 827530

Dear Mrs. Ramcke-Mensing:

Mrs. Gail Phillips, Executive Director, and Dr. Phillip Mundy, Science Director for the Exxon Valdez Oil Spill Trustee Council would be happy to meet with you around June 4 at the Exxon Valdez Oil Spill Trustee Council's office (address above). Please contact the office at (907) 278-8012 as the date of your arrival draws near that we might have a better idea of when you will arrive.

I would like to send you a copy of the 15th Anniversary CD and brochure that was recently produced by our office. They are excellent to prepare for your visit with Mrs. Phillips and Dr. Mundy. Please let me know if the address from your earlier correspondence is accurate and complete. You may also contact me through my email at cherri_womac@evostc.state.ak.us.

Sincerely,

Cherri Womac

Administrative Assistant

Mrs. Ulrike Ramcke-Mensing Baron-Voght-Straße 76, 22609 Hamburg Tel. & Fax 0049/40 / 827530

Exxon Valdez Oil Spill Trustee Council 441 West Fifth Avenue, Suite 500 Anchorage, AK 99501 Fax 001 / 907 / 276-7178

Hamburg, April 30, 2004

Dear Sirs.

I should like to ask you for your assistance and guidance as to the following:

I am a free lance radio author and will be visiting Alaska and Canada this summer. My aim is: trying to get a good picture of the American continent's northwest where I want to capture voices and sounds. These will then be moulded into a one hour culture radio programme for the German state radio, SWR. Such a portrait would definitely be 'lopsided' if the Valdez oil spill and its consequences wouldn't make part of it. My schedule is to arrive in Anchorage on June 4, however, this is perhaps not the exact date because there might always pop up unforeseen events during the journey. (I will start from Vancouver on May 12.)

What I do hope is that someone on your committee could spare me a little bit of time so that I could get a good briefing on the Valdez disaster. In the affirmative, I beg to let me know whom I would have to contact.

I dare say I am looking forward to your - please! - prompt answer. Already now I should like to thank you for your kind attention to my request.

Best regards,

Willrike Ramcke-Mensing)

Mrs. Ulrike Ramcke-Mensing
Baron-Voght-Straße 76, 22609 Hamburg
Tel. & Fax 0049/40 / 827530

Exxon Valdez Oil Spill Trustee Council 441 West Fifth Avenue, Suite 500 Anchorage, AK 99501 Fax 001 / 907 / 276-7178

Hamburg, May 7, 2004

Dear Mrs. Womac,

Thanks very much for your yesterday's fax message with your promise that we are going to have a top briefing on the oil spill disaster.

It's great that you would like to send me a copy of the 15th Anniversary CD and a brochure. As departure is scheduled for Tuesday next week, I suggest you mail it to the following address:

Ulrike Ramcke-Mensing 6/o Park Avenue Campground 1750 Park Avenue Prince Rupert, BC Canada V8J 3RS.

We will arrive there on May 18, leave on May 19. I think that's enough time for sending your helpful information material there. It's actually the only fixed date / address we are having on our whole trip (due to the fact that we have a reservation on the BC ferry). As to the rest of our journey we, i.e. my husband, Dr. Rainer Ramcke, and I, will be moving along by inotorhome which is equipped with a CD player. (Our itinerary is scheduled as to the route but not as to the dates.)

Sure, we will call you as soon as we know the date of our arrival in Anchorage.

Best regards,

Wirke Ramcke-Mensing

TX REPORT *******

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Exxon Valdez Oil Spill Trustee Council

441 W. 5th Ave., Suite 500 • Anchorage, Alaska 99501-2340 • 907/2

May 5, 2004

Mrs. Ulrike Ramcke-Mensing Baron - Voght-StraBe 76, 226

Via Fax: 827530

Dear Mrs. Ramcke-Mensing:

Mrs. Gail Phillips, Executive D Valdez Oil Spill Trustee Counc Valdez Oil Spill Trustee Counc: 8012 as the date of your arrival

arrive.

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WZ7S30 HAMBURG

CC 011-49-40-827530

I would like to send you a copy of the 15th Anniversary CD and brochure that was recently produced by our office. They are excellent to prepare for your visit with Mrs. Phillips and Dr. Mundy. Please let me know if the address from your earlier correspondence is accurate and complete. You may also contact me through my email at cherri womac@evostc.state.ak.us.

Sincerely,

Cherri Womac

Administrative Assistant

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Exxon Valdez Oil Spill Trustee Council

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



May 5, 2004

Mrs. Ulrike Ramcke-Mensing Baron - Voght-StraBe 76, 226

Via Fax: 827530

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Mrs. Gail Phillips, Executive D Valdez Oil Spill Trustee Counc Valdez Oil Spill Trustee Counci 8012 as the date of your arrival arrive.

927530 HAMBURG 011-49-40-827530

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Sincerely,

Cherri Womac

Administrative Assistant

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Exxon Valdez Oil Spill Trustee Council

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

May 5, 2004



Mrs. Ulrike Ramcke-Mensing Baron – Voght-StraBe 76, 22609 Hamburg

Via Fax: 827530

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Sincerely,

Cherri Womac

Administrative Assistant

ri Womas

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



Memorandum

To:

Rena Hite

From: Paula Banks Taula Banks

Administrative Manager

May 28, 2004

Re:

Phone system purchase justification

This memorandum is to serve as a justification to obtain authorization to purchase a new phone system for the Exxon Valdez Oil Spill Trustee Council. The EVOS office is in need of a new phone system. The current system is a Northern Telecom NT8B70DL93 -SN 040025489407 - Budget number 13D9179 and was purchased in March of 1994. It is my understanding that if the system malfunctions it can not be repaired because the software, unit and parts are obsolete. If the system were to fail it would take several days, possibly weeks to restore communications. A new system would require fewer units which will result in a reduced cost in equipment fees.

Please provide a list of IT approved phone systems that meet or exceed the functionality of our existing system. We would like to have a new system purchased before September 30, 2004.