CHAIN OF CUSTODY CHEMISTRY SAMPLES

ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION REQUEST FOR LABORATORY SERVICES COL enterel 7/8/91 /5 PROJECT NAME **ENFORCEMENT OR SPILL NUMBER** SAMPLERIADDRESS SHARIE METHVEN-TONEY State Park CHAIN OF CUSTODY (TES () NO COC# BOX 321 HOMER, AK 99603 CONFIDENTIAL CLIENTIATTORNEY RELATIONSHIP () YES () NO SAMPLING() WITHIN () NEAR Ninichik Beach State Recreation AREA MATRIX TOTAL # OF CHECK ONE EPA LAS NUMBER FIELD NUMBER SAMPLING INFO. METAL METHOD CONTAINERS SPECIFIC LOCATION INFORMATION COMMENTS MO DY SE Sample No. 091SMT001H 91 6 71 10.00 an 2 BAGS Karlyin: Enter hocation as 7/9/91: Follows There were entered into Cook Intel - Ninikhik Beach State Rec AYEG Fleir own ADDON table, High Tide line GOOFT while was Then appended Frem Ninitchile River OIL -was it Checutrac, Allsamps Complocs, while IN Schiment position ax/ac still DATE .IME RECEIVED BY: (signature) DATE TIME ן חבשומעטוסחבש פו (פוצוופנשופן ן שאו ב 6/11/91 1300 RELINQUISHED BY: (signature) TIME DATE TIME RECEIVED BY: (signature) TIME DATE 619-91 16:30 TACT: YES() NO() CONDITION OF SAMPLES UPON RECEIPT AT LAB: CUSTODY SEALS SIGNED AND INTACT: YES () NO () COMMENTS: FIELD TO LAB: PAGE ___ OF_

2-SAMPLER, 3-CONTRACT LAB PROGRAM MANAGER, 4-CONTRACT LAB.

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SOUTHCENTRAL AIR, INC.

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- In tendering the shipment described herein for carriage, Shipper agrees to these Conditions of Contract which no agent or employee of the parties may after and agrees that this airbill is non-negotiable and has been prepared by him or on his behalf by the Carrier.
- It is mutually agreed that the goods described herein is accepted on the validation date hereof in apparent good order (except as noted) for carriage as specified herein, subject to governing classifications and tariffs in effect as of the date hereof which are filed in accordance with law. Said classifications and tariffs are available for inspection by the parties hereto and are hereby incorporated into and made a part of this contract.
- Liability is limited to value of goods but not more than \$50.00 unless a higher value, not exceeding \$500.00, is declared herein
 and applicable charges paid thereon.
- Carrier's routing as shown under flight-date applies unless Shipper inserts specific routing and tenders the shipment in accordance with tariff requirements.
- 5. International air carriage (as defined in Air Carrier's tariff) is subject to the rules relating to liability established by the Convention for the Unification of Certain Rules relating to international Carriage by Air, signed at Warsaw, October 12, 1929. Agreed stopping places are those places tother than the origin or destination alreorts) shown under routing and/or those places shown in Air Carrier's functable as scheduled stopping places for its route.

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ORIGINAL TO DOUGLAS LAB, 2-SAMPLER, 3-CONTRACT LAB PROGRAM MANAGER, 4-CONTRACT LAB.

ENFORCEMENT OR SPILL NUMBER 89-2-4-083-1

ALAS DEPARTMENT OF ENVIRONMENTAL CON NAMION REGULO: . C., Later-

PROJECT NAME EXXON Valdes - Howex

SAMPLE NO 89 RROOSH

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Use one log for each sample. Enclose with shipping container. The last person whose signature appears on this log certifica he/she has received the animole describble for the person whose signature immediately proceeds his/hers, and is according the semile procustody by maintaining it in higher physical possession or constant view or by storing in a seculamper proof storage area. Transfers must be hand-to-hand, by replaced mail, or other tamper proof mest sample No. REC. 10 Assigned Lacoratory No. Sample Description 12 Assigned Lacoratory No. Sample Description 12 Assigned Lacoratory No. Sample Description 12 Assigned Lacoratory No. Sample No. Received by 15 Appendix No. Sample Description 12 Assigned Lacoratory No. Sample Description 14 Agency 15 Appendix No. Sample Description 15 Appendix No. Sample Descrip					MENTAL CONSERVATION
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Dopartment or Environmental Conservation Douglas, Laboratory Facility 750 St. Ann's Ave, Douglas, Alaska 89824 Rowen 1" Sample

Disposition of unused portion_ Volume of sample remaining.

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ALI (A DEPARTMENT OF ENVIRONMENTAL C) SERVATION REQUEST FOR LABORATORY S. IVICES (4) ENFORCEMENT OR SPILL NUMBER 89-2-4-083-1 PROJECT NAME EXXXX VALDEZ GCHAIN OF CUSTODY XYES () NO COCE 138 (2) SAMPLERIADORESS 12000 las CONFIDENTIAL CLIENT/ATTORNEY RELATIONSHIP () YES () NO 509 Sterling Huy, Homer, AK. 99603 (3)SAMPLING()WITHIN()NEAR_ Sample No 890040414 CHECK ONE FIELD MUMBER MATRIX TOTAL # OF EPA 9 METHOD COMMENTS **CONTAINERS** SPECIFIC LOCATION INFORMATION ਰੱ (10) (12) 14 (7) US-10-DDH/LPG-3/12/39. ८० ४ DDH/LDG 1330 212/29 Rarren Islands 1330 **CHAIN OF CUSTODY RECORD RECEIVED BY: (signature)** DATE TIME TIME RELINQUISHED BY: (signature) DATE TIME **RECEIVED BY: (signature)** RELINQUISHED BY: (signature) DATE TIME 9/3/81 0830 RELINQUISHED BY: (signature) DATE TIME **RECEIVED BY: (signature** DATE TIME RELINQUISHED BY: (signature) DATE TIME **RECEIVED BY: (signature)** TIME DATE CONDITION OF SAMPLES UPON RECEIPT AT FIELD: CUSTODY SEALS SIGNED AND INTACT; YES () NO (CONDITION OF SAMPLES UPON RECEIPT AT LAB: CUSTODY SEALS SIGNED AND INTACT: YES () NO () COMMENTS: COMMENTS: (accompling witness) METHOD OF SHIPMENT FROM FIELD TO LAB: METHOD OF SHIPMENT FROM LAB TO FIELD: (16)

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Volume of sample remaining

Summary results.

Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824

STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

Use one log for each sample. Enclose with shipping container.

The last person whose signature appears on this log certifies he/she has received the sample described below from the person whose signature immediately proceeds his/hers, and is according the sample proper custody by maintaining it in his/her physical possession or constant view or by storing in a secure tamper proof storage area. Transfers must be hand-to-hand, by registered mail, or other tamper proof means. Somether it ASOMSCHOICE

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Return this form to:

This section to be completed by the laboratory Analyst: å Yes Disposition of unused portion Volume of sample remaining Inspector's Seal Intact Analyses completed Summary results. Signature__ Return this form to: Sample Custodian: Environmental Technician Department of Environmental Conservation Department of Environmental Conservation Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824 P.O. Box 1088, Palmer, Alaska 99645 510 South Alaska Street Sample Custodian:



STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

Use one log for each sample. Enclose with shipping container.

The last person whose signature appears on this log certifies he/she has received the sample described below from the person whose signature immediately proceeds his/hers, and is according the sample proper custody by maintaining it in his/her physical possession or constant view or by storing in a secure tamper proof storage area. Transfers must be hand-to-hand, by registered mail, or other tamper proof means.

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Sample No. TTV086 Assignment	ned Laboratory No.
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Container Description G/G/ 165 With Fef	
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Person taking sample Jey Vinas	Signature Asy Parci
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This section to be completed by the laboratory Analyst: Analyses completed

Disposition of unused portion Volume of sample remaining

Summary results ...

Sample Custodian: Environmental Technician

Return this form to:

Department of Environmental Conservation Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824



STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

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STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

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DISTRIBUTION WHITE - SAMPLE YELLOW - CHAIN OF-CUSTODY LOG PINK - OFFICE FILE

This section to be completed by the laboratory Analyst: Yes Disposition of unused portion Volume of sample remaining Inspector's Seal Intact Analyses completed Summary results Signature Sample Custodian: Environmental Technician Department of Environmental Conservation Department of Environmental Conservation Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824 510 South Alaska Street P.O. Box 1088, Palmer, Alaska 99645 Return this form to: Sample Custodian:



STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

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Person taking sample 15,50 Boxe 0	Signature & Variable
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Date collected = 2/14/40	Time collected
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For purposes of	1 / 1
Date	
	Signature
Disposition	-

This section to be completed by the laboratory Analyst: ŝ Yes Disposition of unused portion Volume of sample remaining Inspector's Seal Intact Analyses completed Summary results. Signature Sample Custodian: Environmental Technician Department of Environmental Conservation Sample Custodian: Department of Environmental Conservation Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824 510 South Alaska Street P.O. Box 1088, Palmer, Alaska 99645



STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

Use one log for each sample. Enclose with shipping container.

The last person whose signature appears on this log certifies he/she has received the sample described below from the person whose signature immediately proceeds his/hers, and is according the sample proper custody by maintaining it in his/her physical possession or constant view or by storing in a secure tamper proof storage area. Transfers must be hand-to-hand, by registered mail, or other tamper proof means.

Sample No. 90 JPB 003K Assign	ned Laboratory No.
Sample Description oil mousse	
Container Description Precleaned glass	ar w. To Teffer Giel
Location taken Helen Creek AFS 363-	70-10010 K10-7 P8-16
Latitude <u>57° 45' 20"</u>	Longitude 155° 29' 9"
Person taking sample TEFF BARNHART	
Title Fishecies B. olopist I	Agency ADFAC Habitet Piv.
Date collected 6/29/90	Time collected 1210 hours
Witness	Signature
Witness	Signature
1. Transferred to R. Middlefor	Inchorage Storage
	Time
2. Transferred to Mark Fink For purposes of Texas A+M	via hand
Date 6/00/9/	Time/1: 3-5
Received by Mark Jinh	Signature Mark Fink
Disposition	
3. Transferred to Le land P. Glesson For purposes of Shipment K 196.	
Date 7-23-9/	
Received by Lefand P. Colons	Signature Salah Alla
Disposition Frazco	
4. Transferred to	via Sent to Texas Aary
For purposes of	- Tor analysis, 7/24/91
	Time
-	Signature
Disposition	
5. Transferred to	via
For purposes of	
Date	_ Time
Received by	_ Signature
Disposition	
6. Transferred to	via
	VIG.
• •	Time
	Signature

This section to be completed by the laboratory Analyst:

Analyses completed Summary results ____

Return this form to: Sample Custodian: Environmental Techniclan Department of Environmental Conservation Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824

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□ Yes

Inspector's Seal Intact

Signature_

منسوه Custodian: Department of Environmental Conservation

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510 South Alaska Street P.O. Box 1088, Palmer, Alaska 99645

Volume of sample remaining_ Disposition of unused portion

STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

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Deplicate	d-to-nand, by registered mail, or other tamper proof means.
Sample to 64-1-1 1 1 14-1-2 Samples As	ssigned Laboratory No.
Sample De Torintion Meday o	
Container Description Practicant 252 1 91	less , at with Titler and have EPA Type I
Location taken Izhar Rug, Altark T.	16.1 AFS 253-3:-10020
3.Te A4-1	
Latitude <u>36 14 40 w</u>	Longitude 153 17 20 W
Person taking sample Rogar Ounbar	
Title FAW Trich II	Agency AOP+C
Date collected 5/3/83	Time collected 0130 7/650
Witness	
Witness TFFF PARUMERT	Signature Sill Furnheut
Williams C. F. T. T. Williams	111
1. Transferred to N. K. Honsel	via head
For purposes of Trans. The PARENCE	La bore :
	Time //
Received by Randy Talvi	Signature Ray La Tali
Disposition	- Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Commission - Com
	1A3 755T, A111 1 5/9/91
2. Transferred to NoTE: TAKKU FOL	via
For purposes of	1: 7:
Date	16 1 1
Received by	
Disposition	Orgination
Disposition	<u></u>
3. Transferred to Nark Fink	via hard
For purposes of shipment to lake	
Date 5/9/4/	Time /000 ,
Received by Mak Fink	
Disposition frozen	Orginature
Disposition 77 B. Care	
4. Transferred to Leland 1. Glan	via HAND
For purposes of Stippent & Les	
	Time 10:00 by
Received by African Blanch	Signature Lond B. Illin
· Disposition	Olynature
Disposition -	
5. Transferred to	via via
For purposes of	,,, , , , , , , , , , , , , , , , , ,
Date	10 10 10
Received by	
Disposition	
viaposition	orizinal COC
6. Transferred to	via left w/ 14-1-2
For purposes of	
	Time
	Signature:
	- Organization
SISPOJICIOII	

This section to be completed by the laboratory Analyst: Disposition of unused portion Volume of sample remaining Analyses completed Summary results. Sample Custodian: Environmental Technician Department of Environmental Conservation 510 South Alaska Street P.O. Box 1088, Palmer, Alaska 99645 Department of Environmental Conservation Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824

Return this form to:

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Yes

Inspector's Seal Intact

Signature



STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

CHAIN-OF-CUSTODY LOG

Use one log for each sample. Enclose with shipping container.

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Duplication	Thanks, by registered man, or other temper proof means.
Sample No. 53-1-1 and 53-1-2 Assi	gned Laboratory No.
Sample Description C.	
Container Description Price 1 250 on 1 9/4	ss lar with Tellar I. I lines EPA Tope II
Location taken finding Bay B- For Ch.	and, Snayok I Head Site 53-1"
'' '	
Latitude 39° Sc p"N	
Person taking sample Randy Talvi	Signature Range Tahi
Title Fisheries Tech II	Agency RN.FG
Date collected <u>09/01/99</u>	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
Witness JEFF BERRIMERT	Signature Jelf Bankart
Witness -	Signature 111
1. Transferred to D. L. Himel	via
For purposes of Transact To Politic	Finder De
Date <u>16//3/59</u>	_ Time _ // ~ ?
Date 16/13/59 Received by Randy Talvi	Signature Kandy Taki
Disposition	
1 - 4	/
2. Transferred to Mark Fink	via
For purposes of shipment to Ter	
Date <u>5/9/91</u>	Time
Received by Mark Fink	Signature Stark Teck
Disposition frozen	
3. Transferred to deland P. Gleins	via 1-4-3-[
For purposes of Shipmont K 105	
Date <u>7-23-9/</u>	
Received by deland 1. Gran	_ Signature
Disposition Frances	
4. Transferred to	via
	53-1-2 sent to
For purposes of	
Date	Time tetas A+M doc
Heceived by	Signature Goody Cis
Disposition	Stralar Original
5. Transferred to	-
For purposes of	C •
Date	
	_ Signature
-	
2.000011011	
6. Transferred to	via
For purposes of	
Date	
Received by	Signature
Disposition	7.
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This section to be completed by the laboratory milely at

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Yes

Disposition of unused portion Volume of sample remaining. Inspector's Seal Intact Analyses completed Summary results_ Signature __ Return this form to: Sample Custodian: Environmental Technician Department of Environmental Conservation Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824 مالمتمال Custodian: Department of Environmental Conservation Box 1088, Palmer, Alaska 99645 510 South Alaska Street P.O. Box 1088, Palmer, Ala

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STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION



CHAIN-OF-CUSTODY LOG

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Sample No. 15-4-1 and 15-4-2 A	ssigned Laboratory No
Sample Description _ a, 1	
Container Description Pre cleaned 250 ml	glass jut with Tetlen i.d lines. EPA Tyill
Location taken STreet leasted 2 mi. 5	ent of C. Kulink, Kodiak Island.
5;7e K5-4	
Latitude 57° 46' 30" N	Longitude /53 55 35 " ん
Person taking sample JEFF BARNARFI	~ 3/ // //
<u> </u>	Allla La La
Title	Time collected
Witness Roser Dunbar	Signature Solger Disnbar
Witness Kosar Dunbar	Signature Vorgen Dumban
1. Transferred to Dick Hensel	via hand
For purposes of Transact To ADE	to Anchorage office
Data /0//3/84	Time ////
Date 10/13/89 Received by Randy Talu	Signature De et T-0
Received by Ran wy /alui	Signature
Disposition	Unly 1
2. Transferred to Mark Fink (K- For purposes of Texas Arm hump	5-4-1) via
Engraphical of Texas A. M. France	a sol malining
5/20/01	Time 10:55 G.m.
Received by Mark Crub.	Circotus
	Signature
Disposition	
3. Transferred to Lefent P. Glania	via Hand
For purposes of Shipment K 106	7
Date 7-23-62	Time /0'00
Pate 7-23-97 Received by Leteral E. Glasse	Signature T. M. F. J.
Disposition Frazen	Oignature
Disposition 7 Per CP1	
4. Transferred to	via
For purposes of	K5-4-1 Sent to
Date	
l	SignatureOndissis
· Disposition	7/24/91
Disposition	J. S. H. FL
5. Transferred to	via Original C-O-C w/ K5-4-2
For purposes of	w/ K5-4-2
Date	Time
i e e e e e e e e e e e e e e e e e e e	Signature
	0.810.010
- spoundi	
6. Transferred to	via
1	
Date	Time
Received by	Signature
Disposition	

This section to be completed by the laboratory Analyst:

Analyses completed Summary results_

Sample Custodian: Environmental Technician Department of Environmental Conservation Douglas Laboratory Facility

Return this form to:



Disposition of unused portion Volume of sample remaining.

Signature.

Department of Environmental Conservation

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750 St. Ann's Ave., Douglas, Alaska 99824

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Sampl		o-hand, by registered mail, or other tamper proof means. T\$34K \$14T\$34K\$ igned Laboratory No.
Contai	iner Description & Precliant 250 of all	loss in w. Th Teflor lid liner. EPA Tupi IT
	,	
Person Title 1	n taking sample Kandy Talvi Fisherics Tech II	Agency ADF+C
		Time collected /c5c
Witne:	ss Roger Dunhar	Signature Roger Dimbar
For	r purposes of 100-5000 72 FBIFE	Hackenge office
Dat	te ///3/89	Time / Ct-C
Red	ceived by Kanay Jaly	_ Signature _ Kenny 1 alv
Dis	sposition	
2. Tra	r purposes of shipment to lab	at Texas Arm
Dat	te5/9/9(Time / 000
Red	ceived by Mark Firk	_ Signature _ Manh Find
Dis	sposition <u>froze</u>	,
3. Tra	ansferred to Leland P. Chenn	via Honey
For	r purposes of Shipment to Tero	FSH los.
Da	te 7.23-9/	Time 10:00
		Signature State St
Dis	sposition Frazes	
For	r nurnoses of	via K6-1-1 sent to Texas
Da	te	Time
Re	ceived by	Signature
Dis	sposition	Original C-O-C
	ansferred to	via w/ K6-1-2
5. Tra		
Fo	r purposes of	
Fo Da	ite	Time
Fo Da Re	ceived by	Time Signature
Fo Da Re	ceived by	
Fo Da Re Dis	ceived byspositionansferred to	Time Signature via
Fo Da Re Dis 6. Tra	spositionansferred toar purposes of	Time Signature via
Fo Da Re Dis 6. Tra Fo Da	ansferred to	Time Signature via
	Latitu Perso Title Date of Witne Witne 1. Tra For Da Re Dis 3. Tra For Da Re Dis 4. Tra For Contact A. Tra	Container Description Received 25 cm Location taken STurgica River Location taken Sample Randy Taken Taken Location Taken Taken Taken Location taken T

This section to be completed by the laboratory Analyst: **%** □ , 89X 🗆 Disposition of unused portion Volume of sample remaining Inspector's Seal Intact Analyses completed Summary results Signature Sample Custodian: Environmental Technician Sample Custodian: Department of Environmental Conservation 510 South Alaska Street PO. Box 1088, Palmer, Alaska 99645 Department of Environmental Conservation 750 St. Ann's Ave., Douglas, Alaska 99824 Douglas Laboratory Facility Return this form to:

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STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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	aned Laboratory No.
Sample Description MOUSSE W/ SAND	
Container Description TEFION LIDGIASS.	TAR
Location taken S'W TID OF SDIT INSIDE	TURINAK LABOON TIBAL FLAT
Latitude S6°30'. 9 W	Longitude 18929. 4 W
Person taking sample TERRY GIEGERICH	Signature 875
Title FISHE GAME TECH III	
Date collected 6/24/89	Time collected 1241 hrs
Witness ED WEISS	Signature To WELL
Witness	Signature
	,
1. Transferred to ANN DILL	via
For numbers of Store & SCOVET	TORALO
Date 6/30/85	Time 0838
Date 6/30/85 Received by ANN NILL	_ Signature
Disposition TROZEN ANIVNIACI	
•	
2. Transferred to Mark Finh	via
For purposes of Texas A9 M	
Data 6/17-0191	Time
Received by Mark Fut	Signature Monk, Funk.
Disposition	
110001	
3. Transferred to Leferd P. Glenn	via Ham
For purposes of Shipmont 16 Fexas A	1819 106
Date 7-23-5/	Time
Received by Leland P. Glann	_ Signature
Disposition From	
4. •	cot of To. Assa
I	via sent to Teans Atm
For purposes of	
Date	
·	Signature
Disposition	
5 Transferred to	via
1	710
	Time
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Uisposition	
6. Transferred to	via
	Time
1	Signature
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7 " W MF 1 1 1" and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o	

This section to be completed by the laboratory Analyst: 욷 □ Yes Disposition of unused portion Volume of sample remaining Inspector's Seal Intact Analyses completed Summary results_ Signature Sample Custodian: Environmental Technician Department of Environmental Conservation Department of Environmental Conservation 510 South Alaska Street P.O. Box 1088, Palmer, Alaska 99645 Douglas Laboratory Facility 750 St. Ann's Ave., Douglas, Alaska 99824 Return this form to: Sample Custodian:



STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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	-tiand, by registered mail, or other tamper proof means.
Sample No. 90 EWWOOZK Assig	gned Laboratory No
Sample Description OIL MOUSS E	
Container Description PORCLEANER S	LASS JAL WITH TUPLON LIA
Location taken TIMPL FLATS OF AO	
Location taken	
Latitude 58 50 5/	Longitude 153 180 41
Person taking sample Edward Weiss	Signature Edward W. WER
Title FT 1//	Agency PAFG HABITAT
Title FT III Date collected 5-2-90	Time collected //45
Witness	
Witness	
1. Transferred to K.R. Middleton	via <u>hgad</u>
For purposes of transfer to	Anchorage Storage
Date 9-11-98 Received by 12. Middlefon	Time 0545
Received by K.R. Middlefon	Signature K.K. Shildleta
Disposition	
2. Transferred to Mark Fink	
For purposes of Texas A+M	
Date 5/30/91	Time
Received by	Signature
Disposition	
- 11 1001	
	via 4/
For purposes of Desperant & 1943	Sem La
Date 7-23-91 Received by Leland P. Glain	_ Time
	Signature
Disposition Froz ca	
A Transferred to	via Sent to Texas AAT
For a company of	De calve
Posts	_ Time
	_ Signature
<u>-</u>	_
Disposition	
5. Transferred to	via
For purposes of	
Date	Time
i	Signature
Disposition	_
,	
6. Transferred to	viavia
For purposes of	
Date	Time
Received by	Signature
Disposition	

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PHONE LOG

ADF&G, HABITAT

Kathrin Sundet

DATE: 07/29/91	TIME: //ØØ	PROJECT:	Chemdera
WHO: TAM GERG	, Terry W.	ale.	FROM / TO
PHONE#: (409)69	0-0095		
SUBJECT: Novice	May Sai	eighes are	going air
Wanted quick	_ summary	of what	to expect

PHONE LOG

ADF&G, HABITAT

Kathrin Sundet

	DATE: 7/30/91	TIME: //35	PROJECT:	Churdava	
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	MENT IS WITHIN THE US PRESCRIBED FOR	PASSENGER AIRCRAFT	VAIRGRAPT ONLY	(DELETE-NONAPPLICABLE)		
AIRPORT OF DEPARTURE AIRPORT OF	F DESTINATION SHIPMENT	NON-RADIOACT		(DELETE-NONAPPLICABLE)		
IF ACCEPTABLE FOR PASSENGER AIRCRAFT, THIS SHIPMENT CONTAINS RADIOACTIVE MATERIAL INTENDED FOR USE IN, OR INCIDENT TO, RESEARCH, MEDICAL DIAGNOSIS OR TREATMENT. I HEREBY DECLARE THAT THE CONTENTS OF THIS CONSIGNMENT ARE FULLY AND ACCURATELY DESCRIBED ABOVE BY PROPER SHIPPING NAME AND ARE CLASSIFIED, PACKED, MARKED, AND LABELED, AND ARE IN ALL RESPECTS IN PROPER CONDITION FOR TRANSPORT BY AIR ACCORDING TO THE APPLICABLE INTERNATIONAL AND NATIONAL GOVERNMENT REGULATIONS. NAME AND TITLE OF SHIPPER PLACE AND DATE SEE WARNING ON BACK						

RADIOACTIVE MATERIAL SHIPMENT INFORMATION

Radionuclida	-	Element and mass number
Form	-	Special form or chemical and physical form
Activity	-	Use appropriate units - Ci -curie, mCi - millicurie, uCi - microcurie
Label	-	White I, Yellow II, Yellow III, or None when no label required.
Transport Index	-	For Yellow II and Yellow III labeled packages only
Package Identification		NRC Certificate of Compliance identification number; or Certificate of Competent Authority identification number; or package type, if applicable, and not included in identification number; or package specification if none of above not applicable.

Warning: Failure of the shipper to comply in all respects with applicable DOT regulations (49 CFR) or with ICAO Dangerous Goods Regulations may result in a violation of law and subject the shipper to legal liability.



USE THIS AIRBILL FOR DOMESTIC SHIPMENTS AND FOR SHIPMENTS FROM PUERTO RICO TO THE U.S.A. FILL DUT PURPLE AREAS. FOR ASSISTANCE, CALL 800-288-5355 TOIL FREE. SEE BACK OF FORM SET POR COMPLETE PREPARATION INSTRUCTIONS.

SENDER'S FEDERAL EXPRESS ACCOUNT NUMBER

From (Your Name) ADF + G , HABITAT		ber (Very Important)	To (Recipient's	Name) Terry L. WADE (40	's Phone Number (Very Important)
Company KATHRIN SU	Department/Floo		Company TEXAS	A+M GERG LAB	ent/Floor No.
Street Address 333 RASPBEA	LEY ROAD			Idress (Use of P.O. Boxes or P.O. * Zip Codes Will Delay Delivery As GRAHAM RUAD	d Result in Extra Charge.)
ANCHURAGE	XK 9	State 7378	Cocci	EGE STATION 7	State
IRBILL NO. 1733729	75 ZIP ® Zip Code Required For C	Correct Invoicing		ZIP Street Address Zip F ∇∇84	Required (No P.S. Nex ® Zip Code)
YOUR BILLING REFERENCE INFORMATION	ON (FIRST 24 CHARACTERS WILL APPEA	AR ON INVOICE.)		HOLO FOR PICK-UP AT THIS FEDERAL EXPRESS STATION: Street Address (See Service Guide or Call 800-238-5355)	Federal Express Use Base Charges
AYMEN Fill in	ecipient's FedEx Acct. No. Bill 3rd Party FedEx Accline below th. No. or Major Credit Card No.	ct. No. Bill Credit Ca Fill in line be		City State	Declared Value Charge
SERVICES CHECK ONLY ONE BOX	DELIVERY AND SPECIAL HANDLING CHECK SERVICES REQUIRED	PACKAGES WEIGHT	YOUR DECLARED OVER SAZI	ZIP ® Zip Code of Street Address Required	Origin Agent Charge
OVERNIGHT Overnight Delivery 6 OVERNIGHT OVERNIGHT OF Packaging) 9"x12" OVERNIGHT DELIVERY USING OUR PACKAGING Courier-Pak Overnight Envelope	MOLD FOR PICK-UP Give the Federal Express address where you want package held in Section H et right. 2 DELIVER WEEKDAY	1 40		YOUR DECLARED VALUE OAMAGE OR LOSS	
2 12"x 15"/" 3 Overnight Box A	3 DELIVER SATURDAY (Extra charge applies) 4 RESTRICTED ARTICLES SERVICE (P-1 and educated Air Packages only, Extra charge applies) 5 CONSTANT SURVEILLANCE SERVICE (CSS)	140	Total	We are liable for no more than \$100 per package in the event of physical loss or damage, unless you fill in a higher Declared Value to the left and document higher actual loss in the event of a claim. We charge 30% for each additional \$100 of declared value up to the maximum shown in our Service Guida. Declared value restrictions are shown on the back of the Shipper's Copy of this airbill. We make no excress or implied werrantles.	Other Total Charges
5 STANDARD AIR Delivery not later than second business day SERVICE COMMITMENT PRIORITY 1 - Delivery is scheduled early next business morning	Extra charge applies.) ONY ICE Lbs. TOTHER SPECIAL SERVICE	Shipper's Door Regular Sto Ton-Call S	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	There is always a risk of late delivery or non-delivery. In the event of a late delivery Federal Express will, at your request, refund all transportation charges paid. See back of Shipper's Copy of this airbill for further information.	
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		7/27	114	income, interest, profits, attorneys fees and other costs, but is not limited to these items. Such damages are called "consequential damages."	2/85 PRINTED U.S.A. NO

TRANSMISSION REPORT

:ADF&G/HABITAT DIV. (JUL 29 '91 01:45PM)

MODE TIME RESULTS DATE

03 OK 01'19" 01:43PM **GERG** G3EST JUL 29

ATE OF ALASK

DEPARTMENT OF FISH AND GAME

WALTER J. HICKEL, GOVERNOR Rapifax 349-1723

333 RASPBERRY ROAD ANCHORAGE. ALASKA 99518 1599 PHONE (907) 344 0541

RAPIFAX TRANSMITTAL SHEET

TÒ:	Dr Terry L.	Wade	DATE: 07/29/9/
	GELG, TEXAS	NOM	No. Pages: 3
			(including this one)

FROM:

MESSAGE: ETA is 07/30/91 14 Air6:11# 173372975

/ WALTER J. HICKEL, GOVERNOR

STATE OF ALASKA

DEPARTMENT OF FISH AND GAME

333 RASPBERRY ROAD ANCHORAGE, ALASKA 99518-1599 PHONE (907) 344-0541

July 25, 1991

Mr. Terry L. Wade, Ph.D.
Associate Research Scientist
Geochemical and Environmental Research Group
Texas A&M University
833 Graham Rd.
College Station, Texas 77845

Dear Dr. Wade:

We are ready to begin the final phase of our analytical needs with Geotechnical and Environmental Research Group (GERG). The 24 samples included in this shipment represent about 90% of the samples that will be analyzed under the current contract. Enclosed for your reference is a copy of the amended contract between Alaska Department of Fish and Game (ADF&G) and GERG.

This shipment is under chain-of-custody. Upon receipt, please sign and retain the request for laboratory services and chain-of-custody record forms. Please send me a copy of the signed forms and a copy of the signed airway bill. After analysis is completed, please secure the unused portion of the samples for future reference.

You will notice that samples are grouped on the chain-of-custody form in accordance with the type of analysis required. They are as follows:

Group No. 1 - Eleven samples should be analyzed for biomarkers as stated in the amended contract:

- 1. LPG 7-25-89-1345
- 2. RRCI-10
- 3. RRCI-11
- 4. DDH 8-12-89-1330
- 5. O-91-LPG-001H
- 6. GDR116
- 7. WD6128901
- 8. JAB003
- 9. JTV086
- 10. AWS181
- 11. TDG018

Group No. 2 - Two samples should be analyzed for toxic constituents as stated in the amended contract:

- 1. 91MF003V
- 91MF009V 2.

Group No. 3 - Eleven samples should be analyzed for both biomarkers and toxic constituents:

- 0-91-ND-002H 1053
- 2. 91-CSC-003
- 3. 91-CSC-005 4. 90-EWW002K
- 5. KAP4-2-1
- 6. 091JPB002K
- 7. 90JPB003K
- 8. A4-1-1
- 9. S3-1-2
- 10. K5-4-1
- 11. K6-1-1

Please provide us with the digital data for the toxic constituents. I'd like to request the data in RBase, in the same format of your previous data submittals to Sid Korn of National Marine Fisheries Service (NMFS), Auke Bay labs, National Oceanic and Atmospheric Administration (NOAA) (see attached RBase table structures) including QC Codes, where applicable, and detection levels. For Biomarker data, please use an analogous RBase format.

Sincerely,

Leland P. Glenn

Habitat Biologist III

Habitat Division

Enclosure

cc: Mark Kuwada Kathrin Sundet

Ken Middleton

Mark Fink

ROUP NO. LALASKA DEPARTMENT OF FISH & GAME REQUEST FOR LABORATORY SERVICES

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22 C20ALKD	REAL		
23 C24ALKD	REAL		
24 C30ALKD	REAL		
25 INTFLAG	INTEGER		
26 LABSAM1	TEXT 15		
27 LABSAM2	TEXT 15		
28 PON	TEXT 15		
29 CATNO	TEXT 8		
30 DATASET#	INTEGER		

i. Agency Contract Number

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]	2. Authority Number	
			3. Optional Renewal?	[]Yes []No
•			Years remaining	
			4. Financial Coding	
].	11870308	
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			o. Amendment No.	
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This agreement is between the State of Alaska, 7. Department of				
Fish and Game			hereafter the S	tato and
3. Contractor			nerearcer die 3:	cace, and
Texas A & M Research Foundation			hereafter the C	ontractor
Mailing Address Street or P.O. Box	<u> </u>	City	State	ZIP Code
Box 3578	Co	ollege Sta	ation Texas	77843
9. Original period of performance	1	O. Amended	period of performance	
FROM: June 15, 1990 TO: June 30, 199)1	FROM: J	une 15, 1990 to: J	une 30, 1992
11. Previous amount of contract to date 12. This amer		for	13. This amended contra	
\$35,000 \$20,0)00		exceed a total of	\$ 55,000.00
the services to be performed by the contractor of and conditions of the contract remain in effect necessary.) See attached In full consideration of the contractor's performathe contractor a new total not to exceed \$ 55,00 The period of performance under this contract is	:. (Use re	and includi	ng this amendment, the	d provisions if
Inne 30, 1992 IN WITNESS WHEREOF the parties hereto have execute				
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NOTICE! This amendment has no effect us procurement officer or designed		u by the nea	d of the contracting ag	ency,
15. CONTRACTOR	suppo	orting docu	I certify that the fact ments are correct, th gal charge against fund	at this voucher
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Texas A & M Research Foundation	balar	nce in the	appropriation cited	to cover this
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All changes or additions are typed in script for this amendment.

APPENDIX C

Modifications which extend the date of this agreement were necessary to provide a reasonable time frame for Geochemical and Environmental Research Group (GERG) to analyze samples and interpret results of specimens provided in the spring of 1991. Analysis of additional oil/sediment samples are required to supplement findings from ongoing biological studies and to validate the presence of Exxon Valdez oil in specific areas.

In response to the Exxon Valdez oil spill, the Habitat Division of the Alaska Department of Fish and Game (ADF&G) was advised by the Attorney General's Office to gather oil and oiled sediment samples from sensitive resource areas deemed vital to making scientifically sound oil spill cleanup and response decisions. Sensitive resource areas include anadromous streams, refuges, sanctuaries, critical habitats and other areas where fish and wildlife occur in concentrated numbers. Numerous samples have been collected and freezer-stored at minus 10 degrees centigrade under chain-of-custody protocol. Representative samples are to analyzed by a qualified laboratory to verify both contamination source (as having resulted from the Exxon Valdez oil spill accident) and to accurately define toxic constituents of hydrocarbons contained in each sample analyzed. Results of foregoing tests will assist ADF&G in making oil spill cleanup and response decisions and to evaluate success of cleanup operations.

The Geochemical and Environmental Research Group of Texas A&M Research Foundation meets performance criteria set forth in the Comprehensive Environmental Response Compensation Liability Act (CERCLA). GERG possesses the required laboratory facilities and staff expertise with quality control assurances to analyze samples, interpret results and express them in lay terms.

GERG's Standard Operating Procedures (SOP), as approved by the trustees, are incorporated and made part of this contractual agreement for assessing Exxon Valdez oil spill damage. The same SOP's are used by GERG to analyze samples for the National Oceanic and Atmospheric Administration, the U.S. Fish and Wildlife Service, and other agencies involved with the Exxon Valdez oil spill response and damage assessment efforts.

Sample analysis will be based on 1) biomarkers to definitively type oil and oil sediments as having resulted from the <u>Exxon Valdez</u> oil spill and on 2) aliphatic (GC/FID) and aromatic hydrocarbon (GC/MS) tests to identify toxic constituents. These analyses shall be performed for either Biomarkers and/or aromatic and aliphatic compounds as specified by ADF&G.

As a minimum requirement of this contract, procedures required to identify and quantify toxic hydrocarbon compounds shall be

referenced and described in detail in the summary report and in digital format on diskette. Accuracy and precision must be demonstrated in the control of the analytical method to be used. Method limits of detection must be calculated by matrix and analyte. Calibration must be verified upon the completion of each analysis sequence. Samples shall be quantified within the demonstrated linear working range of each analyte. Standard curves with at least 3 points besides 0 must be established. Field blanks, procedural blanks, reference materials, replicates, and analyte recover samples must be made at a 5% minimum frequency, each per sample matrix batch.

A minimum list of petroleum hydrocarbon compounds to be considered for identification and quantification in water, oil and oiled sediment, include the polynuclear aromatic and aliphatic hydrocarbons listed below;

Naphthalene 2-Methylnaphthalene 1-Methylnaphthalene Biphenyl 2,6-Dimethylnaphthalene Acenaphthylene Acenaphthene 2,3,5-Trimethylnaphthalene Fluorene Phenanthrene Anthracene 1-Methylphenanthrene Fluoranthene Pyrene Benz (a) anthracene Chrysene Benzo (b) fluoranthene Benzo (k) fluoranthene Benzo (a) pyrene Indeno (1,2,3-c,d) pyrene Debenz (a,h) anthracene

Benzo (g,h,i) perylene

n-dodecane
n-tridecane
n-tetradecane
n-pentradecane
n-hexadecane
pristane
n-octadecane
phytane
n-nonadecane
n-eicosane

Benzo (e) pyrene Perylene

Sample collections consisted of various contamination types to include liquid crude, weathered mousse, tar, as well as oiled sediments and debris. The majority of samples were immediately preserved following collections that were generally made within five (5) months of the oil spill accident. The chemical composition of sampled substances is therefore relatively intact, hence, the need for further testing to type oil source should be minimal.

Adherence to chain-of-custody protocol shall be emphasized throughout the analytical process. Samples transferred to GERG will be accompanied by a Request for Laboratory Services/Chain-Of-Custody Form (RLS/COC; Appendix C-1). The GERG representative receiving the sample transfer shall annotate such on the chain-of-custody form.

Immediately upon receipt of shipped samples, GERG shall transmit to ADF&G (ATTN: Leland P. Glenn) an overnight common carrier invoice and a duplicate copy of the respective RLS/COC form verifying date and time of sample receipt. Sample storage and internal processing shall be the responsibility of GERG pursuant to chain-of-custody protocol. An internal transmittal form, to be developed by GERG, shall be signed and dated by GERG personnel to record each instance of sample transfer from one individual to another so as to ensure chain-of-custody validity. A copy of this transmittal form shall be affixed to the test report that summarizes analytical results.

GERG shall process and analyze all samples and submit the test report summary to ADF&G, Habitat Division (333 Raspberry Road Anchorage, Alaska, ATTN: Leland P. Glenn) within ninety (90) days of sample receipt date. The test report summary shall consist of two parts specific to determining contamination source and identifying aliphatic and aromatic hydrocarbons of interest. first part of the summary report shall detail results of the Biomarker test for individual samples. Whether or not oiled samples can be positively correlated to the Exxon Valdez oil spill shall be connoted. If the source of the hydrocarbons cannot be identified, then this shall be so noted. alternate testing procedure is approved by ADF&G, the results of an alternative testing procedure shall then be presented as a separate part of the same summary report. The second part of the summary report shall consist of a tabular listing of toxic constituents expressed in parts per million for the aromatic and aliphatic hydrocarbons listed in paragraph seven. An aliphatic (GC/FID) and aromatic (GC/MS) hydrocarbon test shall be used for this purpose. The summary report and diskette shall be transmitted to ADF&G within ninety (90) days of sample receipt.

Samples submitted to GERG and all sample analysis results and sampling and analytical strategy are to remain strictly confidential and may not be disclosed to any third party without the prior written consent of the Department of Fish and Game. The Department acknowledges Texas A&M's interest in publishing this sampling information, but does not anticipate authorizing publication of this information until the Exxon Valdez litigation has been resolved.

APPENDIX D

The total contract cost shall not exceed fifty five thousand dollars (\$55,000). includes cost of sample analysis, This preparation, and any other direct and indirect costs incurred during the contract period. Upon analyzing the first fifty (50) samples, Texas A&M Research Foundation, Geochemical and Environmental Research Group shall submit a detailed invoice in the amount of thirty-five thousand dollars (\$35,000) which detail the laboratory testing and reporting costs together with the summary report to Alaska Department of Fish and Game (ATTN: Leland P. Glenn). Similar billing and reporting procedures are to be followed in regard to the remaining Following invoice receipt, and acceptance of forty (40) samples. the summary report, payment shall be made promptly; but in the event of late payment, in excess of thirty (30) days from invoice receipt, the State shall not be assessed any late penalty fees.

Laboratory testing and report preparation, is as follows:

Biomarkers (aliphatic and aromatic) - @ \$490/sample

Toxic constituents (aliphatic and aromatic hydrocarbon) - @ \$500/sample.

A total of ninety (90) samples shall be analyzed at a cost not to exceed fifty five thousand dollars (\$55,000).

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