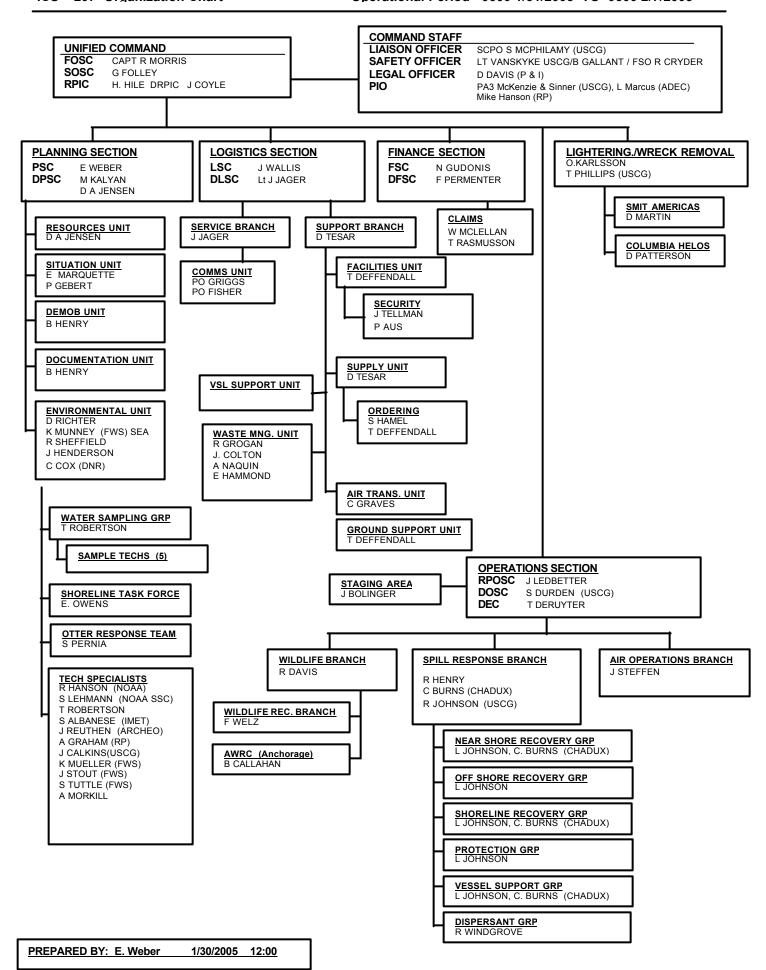
1. Incident Name	2. Operational Period to be covered by IAP (Date / Time)	IAP COVER
MV SELENDANG	AYL From: 1/31/2005-06:00: To 2/7/2005-06:00	SHEET
3. Approved by:	OADT D. M:	
FOSC	CAPT R. Morris	_
SOSC MA	G. Folley	_
RPIC	H. Hile	_
		_
	INCIDENT ACTION PLAN	
	The items checked below are included in this Incident Action Plan:	
\boxtimes	ICS 202-OS (Response Objectives)	
\boxtimes	ICS 203-OS (Organization List) - OR - ICS 207-OS (Organization Chart)	
\boxtimes	ICS 204-OSs (Assignment Lists) One Copy each of any ICS 204-OS attachments:	
	Map Weather forecast Tides Safety Brief	
\boxtimes	ICS 205-OS (Communications List)	_
\boxtimes	ICS 206-OS (Medical Plan)	
\boxtimes	ICS 220-OS (Air Operations Summary)	
\boxtimes	ICS 232-OS (Resources at Risk Summary)	
\boxtimes	ICS 209-OS (Incident Status Summary)	
\boxtimes	Addendum to Site Safety Plan - ATV & Flight Gear	
\boxtimes	Cultural Resource Policy	
\bowtie	Recovery of Aircraft Parts Procedures	
\boxtimes	Missing Crewmember Recovery Plan	
4. Prepared by:	Date / Time	
	ning Section Chief 01/30/05	
IAP COVER S	HEET June 2000	022

	1						
1. Incident Name		perational Period (Date / Time)			INCIDENT OBJECTIVES ICS 202-OS		
MV SELENDANG AYU	From	: <u>1/31/2005-06:00:</u> To 2/7/2005	5-06:0	0	105 202-05		
 Incident Objective(s) Protect the health and safety of the public and responders. Protect sensitive areas to minimize impact to the environment, cultural, subsistence, and economic resources and property. Evaluate and improve strategies as necessary. Continue lightering operations IAW established plan. Evaluate remaining threat. Maintain capability for on-water recovery operations, develop plans, and implement as appropriate. Conduct shoreline cleanup as recommended by Shoreline Cleanup Assessment Team (SCAT). Continue SCAT program to assess shoreline oiling and recommend clean-up measures, as necessary. Provide wildlife recovery and rehabilitation as needed. Mobilize/demobilize resources needed for the response. Refine and modify incident command organization suited to expected needs and contingencies. Provide thorough liaison with local agencies, communities and fishing industry to keep them informed and address their needs and concerns. Provide accurate information to news media and the public. Provide proper documentation of the response. SSC evaluate fate and effects of oil. Evaluate the presence/extent of oil/sunken oil in specific locations utilizing approved methods and equipment. Continue water quality sampling program to support fisheries management decisions; refine methods as appropriate. Refine and improve field operations command and control communications system. Begin development of Shoreline Cleanup endpoint criteria. 							
4.							
5. Safety Message for specified Operational Po	eriod						
Winter conditions warrant special consideration for c Take notice of the city tsunami warning system. A Any personnel working around or with oil shall have	long ex	tended blast indicates a tsunami is p	orobab	le, seek higher ground.	rior to working.		
PPE - Flight ops (fixed and rotary): All personnel will wea - Boat ops: Masters / commanding officers will estat float coat / type 2 floatation device. A dry suit / imme - Small boat ops (skiff): All personnel will wear a Mu platform master for specific operations such as leaving	blish red ersion s ustang t	quirements for cold weather gear wor suit will be carried on board for each ype suit (Dry / immersion suit is not r	rking o persoi require	n WEATHER DECKS. M n. d to be carried on board	Minimum requirements are a		
DURING ALL GROUND BASED OPERATIONS WHICE ADHERED TO:	CH OR	GINATE FROM A HELICOPTER, TH	HE FOL	LOWING SAFETY PRE	CAUTIONS WILL BE		
1. ALL GROUND PERSONNEL, REGARDLESS OF THE HELICOPTER.	AGEN	CY OR MISSION, WILL NOT CONDU	UCT A	CTIVITIES FURTHER TH	HAN 200 YARDS FROM		
IN ADDITION PERSONNEL SHALL IN NO CASE 2. ALL GROUND PERSONNEL WILL WEAR PROPE 3. AN EMERGENCY EVAC SIGNAL SHALL BE ESTA	ER PPE	AND CARRY A MEANS OF COMM	1UNIC	ATION (I.E. WHISTLE, R			
THE12/30/2004ILOT BRIEFING. 4. ONLY PILOTS WILL DETERMINE SAFE LANDING	G SITE	S - NO EXCEPTIONS	_		<u>-</u>		
4. GNET FIEGTO WILL BETERMINE ON E ENIBING	OOIIL	O NO EXOLI HONO					
Approved Site Safety Plan Located at: Or	n all ve	essels and In ICP					
6. Weather See Attached Weather She	eet						
7. Tides / Currents See Attached Tid	le / Cu	rrent Data					
8. Time of Sunrise		Time of Sunset					
9. Attachments (mark "X" if attached)							
☑ Organization List (ICS 203-OS)	×	Medical Plan (ICS 206-OS)	×	Resource at Risk St	ummary (ICS 232-OS)		
Assignment List (ICS 204-OS)	\boxtimes	Incident Map(s)	\boxtimes	Air Operations Sum	mary (ICS220)		
☐ Communications List (ICS 205-OS)		Traffic Plan	X	Incident Status Sum	mary (ICS209)		
10. Prepared by: (Planning Section Chief)				Date / Time	205 42:00		
E. WEBER - Planning Section Chief		l 0000		1/30/20	005 12:00		
INCIDENT OBJECTIVES		June 2000			022 ICS 202-OS		

1. Incident I		2. Opera	tional Period (Date / Time)			ORG	ANIZATION AS	SSIGNMENT LIST
MV SELEN	DANG AYU	From:	1/31/2005-06:00: To 2/7/20	005-06:00			1/30/2005	ICS 203-OS
3. Incident	Commander and	l Staff	_	7. OPERATION SEC	TION		Deputy	
	Primary		Deputy	Chief Ledbetter/ T	DeRuy	/ter	S Durden	
	CAPT R. Morris			Branch/Divis	sion/Gr	oups		
	G. Folley			Salvage Grou			sson	
RP (s):			J Coyle	-		T Phillip		
	Safety Officer: L		ie / L Marcus /M Hansen	Spill Resp. E				
	iaison Officer: S							
	Legal Officer:			Spill Cleanup Con	tractor	Chadux	C Burns	
4 Agency F	Representatives	,	I	=				
		Name						
Agency		Name						
				Dispersant	Group	S Lehm	nann	
				Near Shore				
				Off Shore				
5 PLANNIN	G SECTION		Danutu	Shoreline Re				
Chief E V		I.	Deputy 1 Kalyan / D A Jensen	Protection				
	Resources Unit:			Vessel Support	Group	L John:	son	
	Situation Unit:			-				
Envi			S. Henderson/ C. Cox	-				
	mentation Unit:		. Hondordon G. Cox					
	bilization Unit:			-				_
	cal Specialists:	•						
	SCAT	S Penland						
Sc	ientific Support	S Lehmann						
Water S	Sampling Group	T Robertso	n					
6. LOGISTIC	CS SECTION		Deputy					-
Chief J V	Vallis	J	Jager (USCG)					
	ort Branch							
	Director	D Teser						
	Supply Unit	D Tesar						
	Facilities Unit	T Deffenda						
	nsportation Unit							
	sel Support Unit							
Grou	nd Support Unit	T Deffenda		_				
b. Servi	ce Branch							
	Director	J Jager						
	IT Unit							
Wast	e Management	Randy Gro	gan					
8. FINANCI	E / ADMINISTRA	TION SECTION		WILDLIFE BRANCH		Dire	ctor R Davis	
Chief N	Cudonio	In	Deputy Permenter	Wildlife Re	c Bran	ich F\	Velz	
Chief N.		<u> </u>	Permenter		AW	RC B (Callahan	
De	Time Unit ocurement Unit			AIR OPERATIONS B	DANCL	1 5:	L Ctoffer	
		M/Mal allon	& T Rasmusson				rector J Steffer	1
Ciai	Cost Unit	vv ivicLellal	& I Rasiliusson	Air Tactical Air Support	•			
	2000 01110			Helicopter C	•			
				Fixed Wing C				
9 Propared	By: (Resources	: Unit)		Date / Time				
	שy. (תפשטוונים:	o omit)			,	E.00		
R Muller				01/30/2005	1:	5:30		
ORGANIZ	ZATION ASSI	GNMENT	LIST Ju	une 2000			022	ICS 203-OS



1. Incident Name		2. Operationa	I Period (Date / Time)			ASSIGN	MENT LIST
MV SELENDANG AYU		From: 1/31/2005-06:00: To 2/7/2005-06:00					ICS 204-OS
3. Branch			4. Division/Group				
Spill Response Branch			Near Shore Recovery Gr	oup			
5. Operations Personnel		Name	Affiliatio	n	C	Contact # (s)	
Operations Section Chief Le	dbetter/De	Ruyter/Durden	RP/ADEC/USCG		359 -5165/9)427 <u>:321-1</u>	787
Branch Director R.	Henry		RP		359 - 5156		
Division/Group Supervisor Lio	nel Johnso	on			877-649-39)17	
6. Resources Assigned This Period			"X" indicat	es 204a a	ttachment with s	pecial instr	uctions
Strike Team / Task Force / Resource Identifier	I	Leader	Contact Info. #	# of Persons	Notes	s / Remarks	+
M/V LABRADOR	Capt D. Th	nompson	866 - 650 - 2429	8	4 response, 4	crew	
VOSS Boat #9			Cell 359-9978				
Boom, 600'					Support Marco	on Kasheç	ga 🗆
Portable Barge Set					on Kashega		
MARCO (2)				4	on Kashega		
Skiff (2)				4	on Kashega		
F/V SILENT LADY	359 -9683 L	_OCAL	SAT 1-877-649-3917 SS 4125	5	berthing for 8		
 Recover any animal carcasses ac Upon discovery of LIVE oiled wildlicommunications capability may dictate All vessels are to report to the Div Note: Division Supervisor will confer Special Instructions for Division / Review small boat safety operation platform decks. The master of vessel will determine 	fe report los. ision Supe w/ Safety Group ns prior to	ocation, type of ervisor as direct Officer each date conducting ope	animal, and degree of oiling ted, who will relay informate ay to determine if conditions are the conditions. Mustang Suits researched	tion to the	e Operations Se	ction Chief.	
 For medical emergencies notify Con All personnel will wear proper PPE There will be no shoreline operation Review and comply with Waste Ma 	nmand Pos during shons for bea	st immediately. oreline clean-u ich clean up du	EMT located on M/V REDE Ip.		intertidal zone.		
9. Communications (radio and / or phenomena) Name / Function Command Post Safety Officer F/V Silent Lady Emergency Communications	none conta		eded for this assignment) dio: Freq. / System / Chann		Cell Phoi 581 - 3289 359 - 8901 877-649-39		Pager
Medical <u>866 - 290 - 9238</u>		Evacuation _	<u> </u>	·	ner		
10. Prepared By (Resources Unit Lea	ider)	Date / Time	11. Approved By (P	lanning Se	ection Chief)		/ Time
LT D. Jensen		1/30/05	E WEBER				30/05
ASSIGNMENT LIST			June 2000			022 IC	S 204-OS

1. Incident Name		2. Operationa	I Period (Date / Time)			۸۹۹	SIGNMENT	LIST
MV SELENDANG AYU		From: 1/31/2005-06:00: To 2/7/2005-06:00				ASS	ICS 204	
3. Branch			4. Division/Group					
Spill Response Branch			Off Shore Recovery Gro	up				
5. Operations Personnel		Name	Affiliatio	n	(Contact #	# (s)	
Operations Section Chief Le	dbetter/De	Ruyter/Durden	RP/ADEC/USCG		359 -5165/9	9427;32	21-1787	
Branch Director <u>R.</u>	Henry		RP		359 - 5156			
Division/Group Supervisor L.	Johnson		RP		877-649-39)17		
6. Resources Assigned This Period			"X" indicate	es 204a at	ttachment with s	pecial i	instructions	$\overline{\ \ }$
Strike Team / Task Force / Resource Identifier		Leader	Contact Info. #	# of Persons	Notes	s / Rema	arks	•
Current Buster (NOFI)			SAT 907-787-5881	1				
F/V COMMITMENT	Roger Row	land	(907) 581 - 5881	2				
F/V WESTERN VIKING	Jim Stone		(253) 588 - 2015	4	Available			
F/V RAVEN BAY	Dustin Dick	erson	(907) 391 - 3437	2	AVAILABLE			
Skiffs (2)				4	not rcvd			
Vicoma Star Skimmer (+backup)				2	Back Up LaMo	r Mini		
Storage (5000 gal) / Boom 400'					BOOM ON KAS	SHEGA		
1. In the event of a secondary dischard Supervisor. 2. Recover any animal carcasses ac 3. Upon discovery of LIVE oiled wildlicommunications capability may dictate 4. All vessels are to report to the Div 5. F/V WESTERN VIKING will serve at Note: Division Supervisor will confer 8. Special Instructions for Division / 1. Review small boat safety operation platform decks.	cording to fe report lose. ision Supe as a skimm w/ Safety	the oiled bird pocation, type of ervisor as directing vessel. Officer each da	orotocol. animal, and degree of oilir and, who will relay informat ay to determine if condition	ng directly tion to the	to the M/V Exitor Operations Se	o or thro	ough the ICI	P as
 The master of vessel will determin For medical emergencies notify Con All personnel will wear proper PPE There will be no shoreline operation Review and comply with Waste Ma 	nmand Pos during shons for bea	st immediately. loreline clean-u ach clean up du t Plan	EMT located on M/V REDE p. ring times when ice is visit		intertidal zone.			
9. Communications (radio and / or phenomen / Function Command Post Safety Officer F/V Silent Lady Emergency Communications Medical 866 - 290 - 9238	none conta		eded for this assignment) dio: Freq. / System / Chann		Cell Phoi 581 - 3289 359 - 8901 877-649-39	<u> </u>	Pager	<u> </u>
10. Prepared By (Resources Unit Lea	ider)	Date / Time	11. Approved By (PI			ı	Date / Time	
LT D. Jensen		1/30/05	E. Weber				1/30/05	
ASSIGNMENT LIST			June 2000			022	ICS 204-	-OS

1. Incident Name		2. Operational	I Period (Date / Time)			ACCI	CNIMENT	пет
MV SELENDANG AYU		From: 1/31/2	/31/2005-06:00: To 2/7/2005-06:00			ASSI	IGNMENT I ICS 204	
3. Branch			4. Division/Group					
Spill Response Branch			Shoreline Clean up					
5. Operations Personnel		Name	Affiliatio	n	(Contact #	(s)	
Operations Section Chief <u>Le</u>	dbetter/De	Ruyter/Durden	RP/ADEC/USCG		359 -5165/9	9427;321	1-1787	
Branch Director R.	Henry				359 - 5156			
Division/Group Supervisor Lig	nel Johnso	on			877-649-39	917		
6. Resources Assigned This Period			"X" indicat	es 204a at	tachment with s	special in	structions	$\overline{\ \ }$
Strike Team / Task Force / Resource Identifier		Leader	Contact Info. #	# of Persons	Notes	s / Remar	ks	+
MV REDEEMER	D. Magone		907 - 359 - 1400	10				
M/V POLAR BEAR	K. Whitesic	le	391 - 2268	14	5 crew, 9 resp	onse		
M/V PATRICIA LEE	Lionel John	son	877-649-3917	15	3 CREW, 12 RE	SPONDE	ERS	
M/V ZOLOTOI	Lionel John	son	877-649-3917	10	3 CREW, 7 RES	SPONDER	RS	
Skiffs (8)								
Clean up Kit								
Division Supervisor based on weather 2. Recover any animal carcasses ac 3. Upon discovery of LIVE oiled wildlicommunications capability may dictate 4. All vessels are to report to the Div 5. Recover any aircraft parts found of possible the location and date it was Note: Division Supervisor will confer 8. Special Instructions for Division / 1. Review small boat safety operation platform decks. 2. The master of vessel will determin 3. For medical emergencies notify Cor 4. All personnel will wear proper PPE 5. There will be no shoreline operation.	cording to ife report loe ision Supelluring shor found. w/ Safety Group ns prior to the safe depriment Pose during shore during shore to the safe depriment Pose during shore in the safe during shore in the safe during shore in the safe depriment Pose during shore in the safe during shore in	the oiled bird procation, type of ervisor as direct eline cleanup of the conducting opeologyment conditated immediately. In oreline clean-up	animal, and degree of oiling ted, who will relay informations. Parts will be because to determine if conditional terations; Mustang Suits relations. EMT located on M/V REDE p.	tion to the agged and ns are saf quired on	Operations Sed tagged noting fer for operations small boats, Life	ction Ch as accu	nief. Irately as	
6 Review and comply with Waste Market	anagemen	l Plan						
Name / Function Command Post			lio: Freq. / System / Chann	el	Cell Pho <u>581 - 3289</u> 359 - 8901	<u> </u>	Pager	
Safety Officer F/V Silent Ladv					<u>359 - 890 1</u> <u>877-649-3</u>			
Emergency Communications	,				<u> </u>	<u> </u>		
Medical <u>866 - 290 - 9238</u>		Evacuation _		Oth	er			
10. Prepared By (Resources Unit Lea	ader)	Date / Time	11. Approved By (Pl	anning Se	ection Chief)	D	ate / Time	
LT D. Jensen		1/30/05	E. Weber				1/30/05	
ASSIGNMENT LIST			June 2000			022	ICS 204-	-OS

1. Incident Name		2. Operationa	al Period (Date / Time)			466	IGNMENT	LIST
MV SELENDANG AYU		From: 1/31/	2005-06:00: To 2/7/2005-	06:00		ASS	ICS 204	
3. Branch			4. Division/Group					
Wildlife Branch			Wildlife Recovery Group)				
5. Operations Personnel		Name	Affiliati	on	C	ontact #	‡ (s)	
Operations Section Chief Led	better/De	Ruyter/Durden	RP/ADEC/USCG		359 -5165/9)427;32	1-1787	
Branch Director R. F	lenry				359 - 5156			
Division/Group Supervisor Lion	el Johnso	on			877-649-39	17		
6. Resources Assigned This Period			"X" indica	tes 204a atta	chment with s	pecial ii	nstructions	$\overline{\ \ }$
Strike Team / Task Force / Resource Identifier	l	Leader	Contact Info. #	# of Persons	Notes	/ Rema	ırks	+
F/V EXITO			359 - 9791	3				
Wildlife Trailer (1)								
Skiffs (2)								
7. Assignments								
 Upon the direction of the Division S Prioritize reports of oiled wildlife. Recover wildlife where identified. All vessels are to report to the Divis Wildlife Trailer to be staged in Dutch Specific Safety Message for M/V EXIT Note: Division Supervisor will confer v 	sion Supe Harbor. O attache	ervisor as direc	ted, who will relay informa	ation to the C	perations Sec		hief.	
 8. Special Instructions for Division / O 1. Review small boat safety operation platform decks. 2. The master of vessel will determine 3. For medical emergencies notify Com 4. All personnel will wear proper PPE 5. There will be no shoreline operation 6. Review and comply with Waste Mar 	s prior to safe der mand Pos during sh	bloyment condi st immediately. loreline clean-u ach clean up du	itions. EMT located on M/V REDI up.	EEMER) Jacke	ts required	on
9. Communications (radio and / or pho		act numbers ne	•		Cell Phor			
Name / Function Command Post		Ra	dio: Freq. / System / Chan	nei	581 - 3289		Pager	
Safety Officer					<u>359 - 8901</u>			
F/V Silent Ladv					<u>877-649-39</u>	217		
Emergency Communications					<u>511-048-08</u>			
Medical <u>866 - 290 - 9238</u>		Evacuation		Other				
10. Prepared By (Resources Unit Lead	ler)	Date / Time	11. Approved By (F	Planning Sect	ion Chief)	C	Date / Time	
LT D. Jensen		1/30/05	E. Weber				1/30/05	
ASSIGNMENT LIST			June 2000			022	ICS 204-	-OS

1. Incident Name		2. Operationa	I Period (Date / Time)			ASSIGNA	JENT LIST
MV SELENDANG AYU	From: 1/31/2005-06:00: To 2/7/2005-06:00				ASSIGNMENT LIST ICS 204-OS		
3. Branch			4. Division/Group				
Spill Response Branch			Vessel Support Group				
5. Operations Personnel		Name	Affiliati	ion	C	Contact # (s)	
Operations Section Chief Lea	dbetter/De	Ruyter/Durden	RP/ADEC/USCG		359 -5165/9	9427;321-178	87
Branch Director R.	Henry				359 - 9172		
Division/Group Supervisor Lio	nel Johnso	on			877-649-39	17	
6. Resources Assigned This Period			"X" indica	ites 204a atta	chment with s	pecial instru	ctions \
Strike Team / Task Force / Resource Identifier	ı	Leader	Contact Info. #	# of Persons	Notes	/ Remarks	\
MV SIRENE	Monte Colb	urn	907 - 359 - 8648	4			
1500 gal fresh water tank (2)							
Fresh water transfer system							
Storage Super Sack Transf.							
1. Load all requested supplies dock s 2. Coordinate and deliver supplies to 3. Report to vessels with on scene v 4. Transport any animal carcasses a 5. Upon discovery of LIVE oiled wildli communications capability may dictate 6. All vessels are to report to the Div 7. Load all oily waste super sacks for Note: Division Supervisor will confer 8. Special Instructions for Division / 1. Review small boat safety operation platform decks. 2. The master of vessel will determin 3. For medical emergencies notify Con 4. All personnel will wear proper PPE 5. Review and comply with Waste Ma	identified veather coccording to the coccordinate to the	Spill Response onditions. The waste made ocation, type of ervisor as direct Dutch Harbor for Conducting open conducting open oloyment conducting timmediately, oreline clean-upon to the conduction of the conduct	e vessels. Inagement plan. Inanimal, and degree of oil ted, who will relay informator disposal in accordance ay to determine if condition erations; Mustang Suits rettions. EMT located on M/V RED	ation to the C e with Waste ons are safe equired on sn	Operations Se Management	ction Chief. t Plan.	
9. Communications (radio and / or phenomenal Post Safety Officer F/V Silent Lady Emergency Communications Medical 866 - 290 - 9238	none conta		eded for this assignment dio: Freq. / System / Chan	•	Cell Phor 581 - 3289 359 - 8901 877-649-39		ager
10. Prepared By (Resources Unit Lea	ider)	Date / Time	11. Approved By (F	<u> </u>		Date /	Time
LT D. Jensen		1/30/05	E. Weber			1/30)/05
ASSIGNMENT LIST			June 2000			022 ICS	204-OS

1. Incident Name		2. Operationa	I Period (Date / Time)			۸۵۵	SIGNMENT I	LIET
MV SELENDANG AYU		From: 1/31/2	2005-06:00: To 2/7/2005-06	6:00		ASS	ICS 204	
3. Branch			4. Division/Group					
Spill Response Branch			On Water Recovery Supp	ort Group)			
5. Operations Personnel		Name	Affiliatio	n	(Contact :	# (s)	
Operations Section Chief Le	dbetter/De	Ruyter/Durden	RP/ADEC/USCG		359 -5165/9	9427;32	21-1787	
Branch Director <u>R.</u>	Henry				359 -5156			
Division/Group Supervisor Lig	nel Johnso	on			877-649-39	917		
6. Resources Assigned This Period			"X" indicate	s 204a at	tachment with s	pecial i	instructions	$\overline{\gamma}$
Strike Team / Task Force / Resource Identifier	I	Leader	Contact Info. #	# of Persons	Notes	Notes / Remarks		
Barge Kashega	Dan Magon	е	359- 1400 / 581- 1400	2	Skan Bay Moo	red		
F/V SILENT LADY	David		359 - 9796	12	4 crew, 6 berth	ning mc	ored	
					along side Kas	hega		
								┲
								Т
storage for recovery vessels. 2. Upon direction from the Operation 3. Recover any animal carcasses ac 4. Upon discovery of LIVE oiled wildl Exito or through the ICP as commu- 5. Decontaminate lightly oiled boom a conducted shoreside at the decon 6. The F/V SILENT LADY will provide Note: Division Supervisor will confer 8. Special Instructions for Division / 1. Review small boat safety operation platform decks. 2. The master of vessel will determine	cording to ife report to inications of and equipm site IAW we berthing f w/ Safety Group ns prior to the safe department of the safe de	the oiled bird pocation, type of capability may chent as necessawith the approveror the barge an Officer each data conducting open bloyment condition.	protocol. I animal, and degree of oiling dictate. I arry. Major decontamination and NRC personnel. I ary to determine if condition decons; Mustang Suits required.	ng directly n operatio ns are saf	to the M/V ns will be e for operations		ets required	on
 For medical emergencies notify Con All personnel will wear proper PPE There will be no shoreline operation Review and comply with Waste Ma 	during shons for bea	oreline clean-u ich clean up du	p.		ntertidal zone.			
9. Communications (radio and / or phenomenal Post Safety Officer F/V Silent Lady	none conta		eded for this assignment) dio: Freq. / System / Channe	el	Cell Pho 581 - 3289 359 - 8901 877-649-3)	Pager	
Emergency Communications		•			<u> </u>			
Medical <u>866 - 290 - 9238</u>		Evacuation _		Oth	er			
10. Prepared By (Resources Unit Lea	ider)	Date / Time	11. Approved By (Pla	anning Se	ection Chief)	1	Date / Time	
LT D. Jensen		1/30/05	E. Weber				1/30/05	
ASSIGNMENT LIST			June 2000			022	ICS 204-	-OS

1. Incident Name		2. Operationa	I Period (Date / Time)			400	I ON IMPORT	
MV SELENDANG AYU		From: 1/31/2	From: 1/31/2005-06:00: To 2/7/2005-06:00			ASS	ICS 204	
3. Branch			4. Division/Group					
Environmental Unit			Sampling Group					
5. Operations Personnel		Name	Affiliatio	on	C	Contact #	# (s)	
PlanningSection Chief <u>Er</u> i	in Weber (F	PSC)	RP		359 - 5154			
Branch Director Da	ve Richter	(EUL)	RP		359 - 8916			
Division/Group Supervisor <u>T</u>	Robertson		NUKA Research		359 - 9429			
6. Resources Assigned This Period			"X" indicat	es 204a atta	chment with s	pecial i	nstructions	`
Strike Team / Task Force / Resource Identifier	1	Leader	Contact Info. #	# of Persons	Notes	/ Rema	arks	V
F/V ALASKA LADY	Capt. Ken		359 - 5030	4				
NUKA Rep	A. Robertso	on	359 - 8861	1				
Crab Pots (30)								
Sampling Tow Nets								
F/V NORTHERN FURY	Mike Sathe	r	391-5818					
 Proceed to sampling areas and to balls and oil affected crabs. Uitilize snared crab pots, snare/ab Collect samples of any oil encoun Note collector, date/time, location Note collector, date/time, depth, n Recover any animal carcasses ac Upon discovery of LIVE oiled wildle or through the ICP as communicat Vessel will report to the Sampling Note: Division Supervisor will confer Special Instructions for Division / Review small boat safety operation platform decks. The master of vessel will determing For medical emergencies notify Cor All personnel will wear proper PPE Review and comply with Waste Ma 	sorbent dritered acco, depth of viumber of coording to ife report kind in a capab Group Surw/Safety Group ns prior to ne safe dependent of the coording shape of the capab Group ns prior to	ops, and tows in ording to approve water, and occur the oiled bird processor at 0800 officer each date conducting open oloyment conditions immediately. In oreline clean-u	n conjunction with Environmed protocols. Irance of oil for each sample ance of oil for each baited protocol. Irance of oil for each baited protocol. Iranimal, and degree of oiling and 2000. Iranimal and	mental Unit of ple device. It crab pot se ng directly to the ns are safe for quired on sm	oil monitoring t. the M/V Exit	o progra	m.	
9. Communications (radio and / or please / Function Command Post Safety Officer F/V Silent Lady Emergency Communications	hone conta		eded for this assignment) lio: Freq. / System / Chann		Cell Phor 581 - 3289 359 - 8901 877-649-39		Pager	
Medical 10. Prepared By (Resources Unit Lea	ader)	Date / Time	11. Approved By (P			г	Date / Time	
LT D. Jensen	,	1/30/05	E. Weber	g 000t			1/30/05	
ASSIGNMENT LIST			June 2000			022	ICS 204-	os

1. Incident Name		2. Operation	al Period (Date / Time)			ACCIC	SNMENT LIS	•т
MV SELENDANG AYU		From: 1/31	/2005-06:00: To 2/7/2005-		ICS 204-OS			
3. Branch			4. Division/Group					_
Environmental Unit			Shoreline Oiling Assess	ment Task	Force			
5. Operations Personnel		Name	Affiliati	ion	С	ontact # (s)	
Planning Section Chief Eri	n Weber (F	PSC)	RP .		359-5154			_
Environmental Unit Da	ve Richter	(EUL)	RP		359 - 8916			_
Division/Group Supervisor Ed	Owens		RP		359 - 8854			_
6. Resources Assigned This Period			"X" indica	ites 204a at	tachment with s	pecial ins	structions \	Ϊ.
Strike Team / Task Force / Resource Identifier		Leader	Contact Info. #	# of Persons	Notes	/ Remark	s	,
Federal Representative	Steve Lehr	mann	581-3757	2				<u> </u>
Alaska DEC Representative				2				<u> </u>
Responsible Party Representative				2				<u> </u>
Trained Wildlife Observer				2				<u> </u>
Air Asset					Coordinate with	n AirOps	for]
					daily flights. Ch	eck ICS	220	<u> </u>
					for flight times	and air c	raft.]
 Assignments Assessment Teams will focus on Gather data at each site regarding The trained wildlife representitive 	g fate and	effects of spil	led oil, and presence and	status of su		vildlife ve	essels Whe	n
possible bag dead oiled animals acco 4. Each mission should be checked 5. Observations will be relayed back 6. Upon discovery of LIVE oiled wildli communications capability may dictate	rding to th by the arc to the Situ fe report le	e oiled bird pro heologist. uation Unit, Op	otocol and transport them operations Section, and the L	on the helo. Unified Con	nmand.			
Note: Division Supervisor will confer	w/ Safety	Officer each	day to determine if condition	ons are saf	e for operations	•		
 8. Special Instructions for Division / 1. All overflights are dependent on s 2. Read flight operations prior to dep 3. PPE must be worn by all personne the Site Safety Plan. 	safe weath arture		g type or dry/immersion su	uit will be w	orn as required	by		
9. Communications (radio and / or pl	none conta			•	0 " 5"			
Name / Function		Ra	adio: Freq. / System / Chan	nel	Cell Phon	.e	Pager	
Command Post Safety Officer					<u>581 - 3289</u> <u>359 - 8901</u>			-
					500 - 000			-
Emergency Communications						- -		
Medical		Evacuation		Oth				
10. Prepared By (Resources Unit Lea	ider)	Date / Time	11. Approved By (F	Planning Se	ection Chief)		te / Time	
LT D. Jensen		1/30/05	E. Weber June 2000				1/30/05	_
ASSIGNMENT LIST			34110 2000			022 l	CS 204-OS	3

1. Incident Name		2. Operation	al Period (Date / Time)			4661	CNMENT	LICT
MV SELENDANG AYU		From: 1/31	/2005-06:00: To 2/7/2005-0		ASSIGNMENT LIST			
3. Branch			4. Division/Group					
Spill Response Branch			Protection and Boom Ren	moval Gro	up			
5. Operations Personnel		Name	Affiliation	on	(Contact #	(s)	
Operations Section Chief Le	dbetter/De	Ruyter/Durder	n RP/ADEC/USCG		359 -5165/	9427;32 ⁻	1-1787	
Branch Director R.	Henry				359 - 5156			
Division/Group Supervisor L.	Johnson				877-649-39	917		
6. Resources Assigned This Period			"X" indicat	tes 204a a	ttachment with s	special in	nstructions	$\overline{\ \ }$
Strike Team / Task Force / Resource Identifier	ı	Leader	Contact Info. #	# of Persons	Notes	s / Remar	rks	•
M/V JOSHUA	Dan Magon	е	907 - 359 - 1400		6 crew/respon	nse pers	sonnel	
Skiff (2)								
				1				\vdash_{\Box}
								-
								_ _,
								·
3. Recover any animal carcasses ac 4. Upon discovery of LIVE oiled wildl or through the ICP as communicati 5. All vessels are to report to the Div Note: Division Supervisor will confer 8. Special Instructions for Division /	ife report lo ions capab ision Supe w/ Safety	ocation, type o illity may dictat ervisor as direc Officer each o	of animal, and degree of oili e cted, who will relay informa day to determine if conditio	ntion to the	Operations Se	ection Ch		
 Review small boat safety operation platform decks. The master of vessel will determin For medical emergencies notify Con All personnel will wear proper PPE There will be no shoreline operation Review and comply with Waste Ma 	ne safe dep nmand Pos during sh ons for bea	bloyment cond st immediately. noreline clean- ach clean up d	itions. EMT located on M/V REDE up.	EEMER		в Јаскет	s requirea	on
9. Communications (radio and / or ph	none conta				Call Di-	-		
Name / Function Command Post		Ra	idio: Freq. / System / Chanr	nel	Cell Pho 581 - 3289		Pager	
Safety Officer					359 - 8901			
F/V Silent Ladv					877-649-3			
Emergency Communications					<u>011-048-3</u>	<u> </u>		
Medical <u>866 - 290 - 9238</u>		Evacuation		Oth	ner			_
10. Prepared By (Resources Unit Lea	ader)	Date / Time	11. Approved By (P	lanning Se	ection Chief)	D	ate / Time	
LT D. Jensen		1/30/05	E. Weber				1/30/05	
ASSIGNMENT LIST			June 2000			022	ICS 204	-OS

1. Incident Name		2. Operational Period (Date / Time)							
MV SELENDANG AYU		From: 1/31/2	2005-06:00: To 2/7/2005-0	ASSIGNMENT LIS					
3. Branch		4. Division/Group							
Environmental Unit			New Oiling Investigating	Team (NOI	T)				
5. Operations Personnel		Name	Affiliation	on	(Contact	# (s)		
Planning Section Chief <u>Erir</u>	n Weber (F	PSC)	RP		359-5154				
Environmental Unit Da	ve Richter	(EUL)	RP		359-3726				
Division/Group Supervisor Ed	Owens		RP		359-3726				
6. Resources Assigned This Period			"X" indicat	tes 204a at	tachment with s	special	instructions	$\overline{\ \ }$	
Strike Team / Task Force / Resource Identifier	1	Leader	Contact Info. #	# of Persons	Notes	s / Rema	arks	V	
SCAT Trained Observer	Steve Lehn	nann	581-3757	1					
Shoreline Cleanup Technicians				2	Available throu	ıgh Ma	gone		
Vehicle				1	As Required				
Boat				1	As Required				
7. Assignments 1. Trained observer will investigate now 2. Conduct shoreline surveys in Unala 3. Shoreline cleanup technicians will row 4. Observations will be relayed back to 5. Upon discovery of LIVE oiled wildlift may dictate. 6. Count oiled birds/animals and provious bird protocol and transport them to Wirow 7. Conduct samples as determined by Note: Division Supervisor will confermation 8. Special Instructions for Division / 1. Review small boat safety operation 2. The vessel master will determine so 3. For medical emergencies, notify Col 4. All personnel will wear proper PPE and O.W. bags. Mustang suits required.	aska Bay, a remove an o the Divise, report to de informa de inform	as per Environn d appropriately sion Supervisor ocation, type of action to the Situation. Supervisor. Officer each date of conducting operation of the situation of the situati	nental Unit Leader direction dispose of oil. animal, and degree of oilination Unit. When possible by to determine if condition trations. by expressions.	on. ng through , bag dead ns are saf	oiled animals a	accordir	ng to the oile	ed	
9. Communications (radio and / or pheat Name / Function Command Post Safety Officer Emergency Communications Medical 866- 290- 9238	one conta		eded for this assignment) io: Freq. / System / Chanr	nel	Cell Photos 581 - 3289 359-8901		Pager	— — —	
10. Prepared By (Resources Unit Lea	der)	Date / Time	11. Approved By (P				Date / Time		
LT D. Jensen		1/30/05	E. Weber				1/30/05		
ASSIGNMENT LIST			June 2000			022	ICS 204-	-OS	

1. Incident Name		2. Operational Period (Date / Time)							ICT
MV SELENDANG AYU		From:	1/31/2	2005-06:00: To 2/7/2005-06	6:00		700	SIGNMENT LI ICS 204-	
3. Branch				4. Division/Group					
Spill Response Branch				Field Division Command					
5. Operations Personnel		Name		Affiliatio	n	(Contact	# (s)	
Operations Section Chief Lea	dbetter/De	Ruyter/I	Durden	RP/ADEC/USCG		359 - 9427/	5166/9	0171	_
Branch Director <u>R.</u>	Henry			RP		359 - 5156			_
Division/Group Supervisor Lio	nel Johnso	on				877-649-39	17		_
6. Resources Assigned This Period				"X" indicate	s 204a at	tachment with s	pecial	instructions	$\overline{}$
Strike Team / Task Force / Resource Identifier		Leader		Contact Info. #	# of Persons	Notes	s / Rema	arks	+
F/V SILENT LADY	L. Johnson			877-649-3917	3	Command Plat	form		
									П,
									Ľ.
7. Assignments									Щ.
 Obtain reports regarding field oper Oversee Makushin and Skan Bay Report regularly to Operations Sec Note: Division Supervisor will confer 	cleanup ao	ctivities.		by to determine if condition	oo aro oof	o for operation			
Note: Division Supervisor will conten	w/ Galety	Officer	each de	dy to determine il condition	is are sar	e for operation.	J.		
 Special Instructions for Division / Review small boat safety operation platform decks. The master of vessel will determin For medical emergencies notify Con Review and comply with Waste Ma 	ns prior to e safe dep nmand Pos	oloymen st immed	nt condit	tions.		small boats, Lif	e Jacke	ets required o	'n
9. Communications (radio and / or ph	one conta	ct num	bers ne	eded for this assignment)					
Name / Function			Rad	lio: Freq. / System / Channe	el	Cell Pho		Pager	
Command Post						<u>581 - 3289</u>			_
Safety Officer						<u>359 - 8901</u>			_
F/V Silent Lady						<u>877-649-3</u>	917		_
Emergency Communications Medical 866 - 290 - 9238		Evac	uation _		Oth	ier			
10. Prepared By (Resources Unit Lea	ider)	Date /		11. Approved By (Pla				Date / Time	
MSTC S. Durden	,	1/30/		E. Weber				1/30/05	
ASSIGNMENT LIST				June 2000			022	ICS 204-C).S
, COIOI WILLIAM LIOT							022	.00 207-0	

1. Incident Name		2. Oper	ationa	l Period (Date / Time)			ASSIGNMENT	тыет
MV SELENDANG AYU		From:	1/31/2			04-OS		
3. Branch		<u> </u>		4. Division/Group				
Environmental Unit				ROV Group				
5. Operations Personnel		Name		Affiliatio	n		Contact # (s)	
Operations Section Chief Lea	dbetter/De	Ruyter/D	urden			359 -5165/9	9427;321-1787	—
Branch Director <u>O</u>	Karlsson			Swedish Club		359-8873		
Division/Group Supervisor								
6. Resources Assigned This Period				"X" indicate	s 204a at	ttachment with s	special instructions	3
Strike Team / Task Force / Resource Identifier		Leader		Contact Info. #	# of Persons	Notes	s / Remarks	V
F/V Norseman	Joseph Cal	ba			2	3 Crew		
	USCG Obs	erver			1			
					'			
7. Assignments								
Note: Division Supervisor will confer	w/ Safety	Officer e	each da	ay to determine if condition	s are saf	e for operations	S.	
8. Special Instructions for Division / 1. For medical emergencies notify Cor 2. No operations are to be conducted.	mmand Po							
9. Communications (radio and / or ph Name / Function	one conta	act numb		eded for this assignment) dio: Freq. / System / Channe	el	Cell Pho	i agei	
Command Post						<u>581 - 3289</u>	<u> </u>	
Safety Officer						<u>359 - 8901</u>		
Emergency Communications								
Medical <u>866 - 290 - 9238</u>		Evacua	ation _		Oth	ner		
10. Prepared By (Resources Unit Lea	ider)	Date / T	ime	11. Approved By (Pla	anning Se	ection Chief)	Date / Time	•
LT D. Jensen		1/30/0)5	E. Weber			1/30/05	
ASSIGNMENT LIST				June 2000			022 ICS 204	1-OS

1. Incident Name	me)			MEDICAL PLAN						
MV SELENDANG AYU		From: 1/3	1/2005-0	6:00: To 2/7	7/2005-06:00			ICS 2	206-OS	
3. Medical Aid Stations										
Name			Loc	ation		Conta	ct#	Paramedics On site (Y/N)		
MV REDEEMER					!	907-359-14	00	E	MT	
4. Transportation		1			<u> </u>					
Ambulance Ser	vice		Ado	dress		Conta	ct #		Paramedics On board (Y/N)	
Unalaska Fire/EMS		29 Safety Way				581-1233			Y	
UFD - Medic 2 UFD - Medic 2		Amaknak Fire Station Dept of Public Safe							Y Y	
OFD - Wedic 2		Dept of Fublic Sale	:ty/ 29 3a	ilety vvay				ı		
Life Flight		Anchorage, AK	;	800-478-91	11		Υ			
5. Hospitals										
Hospital Name		Address			Contact #		Grour	Burn od Ctr?	Heli- Pad?	
IFHS Clinic	33 Lavelle C				581-1202	Υ		N		
AK Regional	Anchorage,	AK			907-276-1131	Y		N		
6. Special Medical Emerg Injuries shall be reported v Location). OPS will dispa need for medivac.	via proper cha	in of command to Sa								
If medical assistance is ne	eded, one EM	Stationed on board	the M/V F	REDEEMER	R (907 - 359 - 1400)).				
7. Prepared by: (Medical	Unit Leader)Da	ate / Time		8. Review	ed by: (Safety Offic	cer) Da	te / Time	Э		
LT VANSKYKE	01	1/30/05		BRIAN GA	LLANT	01	/30/2005	5		
MEDICAL PLAN			June	2000			022	2 ICS 2	06-OS	

1. Incident Name			2. Peri	od Cove	red by Report			Time of	•	IN	CIDENT	STATUS	
MV SELENDANG	AYU		From:	1/28/05	j To): 1	/2905	1/29/0 16:30		SUMMAF		RY ICS 209-OS	
3. Spill Status (E	stimate	d, in bbls	s)	[0]	ps & EUL/SSC]		8. Equipment Reso	urces					
Source Status:		Remaini	ng Poter	itial		-	5		Availab		Out of		
Secured	Rate	e of Spilla	ge (per h	our)		-	Description All Vessels.	Ordered 0	/ Stage		Service	Totals	
Unsecured	Γ	0: 1	D	4	T-4-1	1	Fishing Vessels	0		14	+	14 0	
Volume Spille	a d	Since I	ast Repo	ort	Total	1	Tugs			-		U	
Mass Balance		ct Budge	•			1	Barges			3		3	
Recovered O		ict Buuge				1	Other Vessels						
Evaporation						1							
Natural Dispers						1	Wildlife Vsl.			1		1	
Chemical Dispers						1	Skimmers			3		3	
Burned	51011					1	Current Buster			1		1	
Total product rei	moved f	from the e	nvironme	ent ·		1	Dispersant		16	7000		16	
Product Distribu				. III.		1	Boom (ft) Sbnt/Snr. Bm. (ft.)	unlaun	2900	7800	+	10700	
	-	ine Enviro	mment			1	Fluorometer	unkwn.	2		+	2	
Floating, Conta						1	Dispersant Bucket		1		+	1	
Floating, Unconta	ained					-	Vacuum Trucks						
Onshore						4	Wildlife Trailer		1	0		1	
Total product re			nvironme	ent:		4							
Product Unaccou	unted fo	or:				4	Helicopters			3		3	
4. Waste Manage	ment (E	Estimated)		ı	Ops / Disposal]		Salv. Helo			2		2	
	Re	ecovered	Sto	red	Disposed	1	Fixed Wing	0		1		1	
Product t	bls	103,610		83,610	20,000	┪							
	bls	103,010	1	03,010	20,000	1							
H	bls		1			1							
H .	yds	552			552	1					+		
Solids cu/		332	1		332	1					+		
cu/			1			1					+		
		atimatad	in miles	I I D	C / EUL / 220	1							
5. Shoreline Imp Total Miles of S) [Pt	SC / EUL / SSC	1							
Total Miles of Im					44.3	-							
Miles of Shorelin	<u> </u>			ice.	44.0						-		
Miles of Shorelin			iaiiiteiiai	100.			9. Personnel Reso	urces				[RUL]	
						1	D	Mana	gement	Field		Total	
							Description		onnel	Personne	e او	rsonnel	
							Federal	1	1	14		25	
6. Wildlife Daily	In	coming	In F	acility	Out Going	1	State		7	8		15	
6. Wildlife Daily	Captu		_	In Reha		1	Local		1	0		1	
Birds	781	1473	3 19	29	10		RP	1	6			23	
Mammals	18	6	0			4	Contract Personnel					126	
Reptiles		0	0				Volunteers						
Fish		0	0			4	Total Response Pe	ersonnel f	rom all O	rganizations	3:	190	
Other		0	-			-	10. Special Notes			-			
Other Totals	799	0 1479	0 19	29	10	1	To. Opecial Notes						
Totals	133	1473	7 13	29	10	1							
7. Safety Status		(80)			T-4-1	1							
		(SO) Sir	nce Last I	Report	Total	-							
Responder Injur	ry		0		3	-							
Public Injury						1							
				D 14	lla								
11. Prepared by:	(Situati	on Unit Le	eader)	R Mu	lier								
INCIDENT OF	ראדווי	C CI IN AN			ı	מוו	e 2000				100.4	200.00	
INCIDENT ST	IAIUS	S SUIVIIV	IAK I		J	ull	C 2000				1004	209-OS	

1. Incident Name		2. Operat	ional Peri	od (Date / T	ime)			Date / Time Prepared	AIR OPERATIONS PLAN			
MV SELENDANG AYL		From: 1/31/2005-06:00: To 2/7/2005-06:00							1/30/2005 18:30	ICS 220P-OS		
3. Distribution 🛛 F	ixed-Wing Bases <u>DUTCH HARBO</u>	R				⊠ н	elibase	DUTCH H	ARBOR			
4. Personnel and Communications Air Operations Director Air Operations Director Air Tactical Supervisor Air Support Supervisor Helicopter Coordinator Fixed-Wing Coordinator			Air / Air 122.9 ON 122.9 ON				-All c -NO' with airc -NO' -USF res -Two	5. Remarks (Spec. Instructions, Safety Notes, Hazards, Priorities) -All operations depend on weather and sea state -NOTAM in effect for 5 mile radious and 5000' elevation of wreck. Aircraft must coordinate with response Air Operations. When operating within 10 NM of MV SELENDANG AYU aircraft are to coordinate on122.9 See communications plan for other frequencies in useNOTAM in effect for Chinook aircraft operating with sling loads in Captain's Pass area -USF&W Twim Commander fixed wing turboprop performing low-level shoreline surveys in the response area; operations coordinatedTwo dispersant system tests with Air Log. H212 completed. Equipment is staged at DH heliport.				
6. Location / Function	7. Assignment		8. Fixe	d-Wing Type	9. Heli	Type	10. T	Commence	11. Aircraft Assigned	12. Operating Base		
PADU TO ASP, UNALASKA BAY 8 OTHER SITES	S SHORELINE SURVEYS, SCAT, WILDLIFE RET ARCHEOLOGY, CREW CHANGES	RIVAL,	110.	Турс	1	6-PAS	х	1030	AIR LOG BH212 N29AL	PADU		
PADU TO ASP, UNALASKA BAY 8 OTHER SITES					1	3-4 PAS	х	1030	AIR LOG BH407 N847AL	PADU		
DUTCH HARBOR TO WEST OF KASHEGA BAY& OFFSHORE	SHORELINE AND OFFSHORE TRANSIT SURVEYS, OCCASIONAL CREW TRANSPORT		1			6-PAS	AD HOC	AS NEEDED	PENAIR GRUMMAN GOOSE N741 or N7811	PADU		
DUTCH HARBOR TO WRECK SITE	TRANSPORT SALVORS TO / FROM WRECK, AT VLC 17 ON MARGINAL WEATHER DAYS				1	6-10 PAS	x	1000	ERA BH212 N511EH	PADU		
DUTCH HARBOR QUARRY SITE TO WRECK	OUTCH HARBOR QUARRY SITE TO SLING LOADS TO / FROM VESSEL FOR OIL RECOVERED.				1	HVY LIFT	х	1030	COLUMBIA CHINOOK N239CH	PADU		
										DH QUARRY		
										PADU		
	NON-RESPONSE ASSETS											
DUTCH HARBOR	TRAINING MISSIONS, STANDING BY FOR SAR				1		х	STANDBY	USCG 6525 / 6537			
DUTCH HARBOR TO N.E. UNMAK IS. & OFFSHORE	LOW LEVEL OFFSHORE & SHORELINE SURV	EYS	1				х	AS NEEDED	USF&W TWIN-CMDR 690A N57095	PADU		
		TOTALS	:	2		5						
14. Air Operation Suppo SLINGING EQUIPMEN	ort Equipment NT, DISPERSANT EQUIPMENT					5. Prepare JIM STEFF	-)PS				
AIR OPERATIONS	PLAN			ılı.	ine 2000					022 ICS 220-OS		

1. Incide	ent Name		2. Operational Pe	riod (Date / Time)		RESOURCES AT RISK SUMMARY ICS 232-OS		
	LENDAN	G AYL		-06:00: To 2/7/2005-06:00	٦			
3. Envir	onmental	ly-Sensitive Areas an	nd Wildlife Issues		<u> </u>			
Site #	Priority	Site Name and/or F	Physical Location	Site Issues				
	1	Wide Bay	,	High concentration of marine birds, otters, b	ald eagle	s, and fox.		
	2	Anderson Bay		Same as above and salmon spawning strea	ms.			
	3	Estuary on Northeas	t Side Skan Bay	Same as above.				
	4	Head of east arm Sk	an Bay	Same as above.				
	5	Southwest arm Skar	n Bay	Same as above.				
	6	Intertidal Zone		Land resources, shore birds (ex. black oyste	er catche	r), and marine life.		
	7	Subtidal Zone		Land resources (sediments & vegetation).				
<u>-Empe</u> -Remo	ror Goose val of oil o	numbers expected to a numbers expected to carcasses to prevent and Skan Bay need o	o increase.` savenging by bald					
4. Archa	neo-cultur	al and Socio-econom		Site Issues				
OILC II	ritority	Site Name and/or i	Trysical Location	Oile issues				
For as CULTU Cather IN DU IN FAI	nified Consistance of JRAL RESTINE William TCH HARI RBANKS:	nmand Cultureal Reso ontact: SOURCES: ms - Northern Land Us BOR: Carl's Bay View Northern Land Use R At Night: 907-455-65: E: Chums Cultural Reso	se Research 359 - 8 Inn 581-1230 lesearch 907-474-9 28 (Mr. Peter Bowe ource Services	9684 rs)				
5. Prepa		Environmental Unit L	eader)		/ Time 0/2005	15:30		
RESC	URCES	S AT RISK SUMM	MARY	June 2000		022 ICS 232-OS		