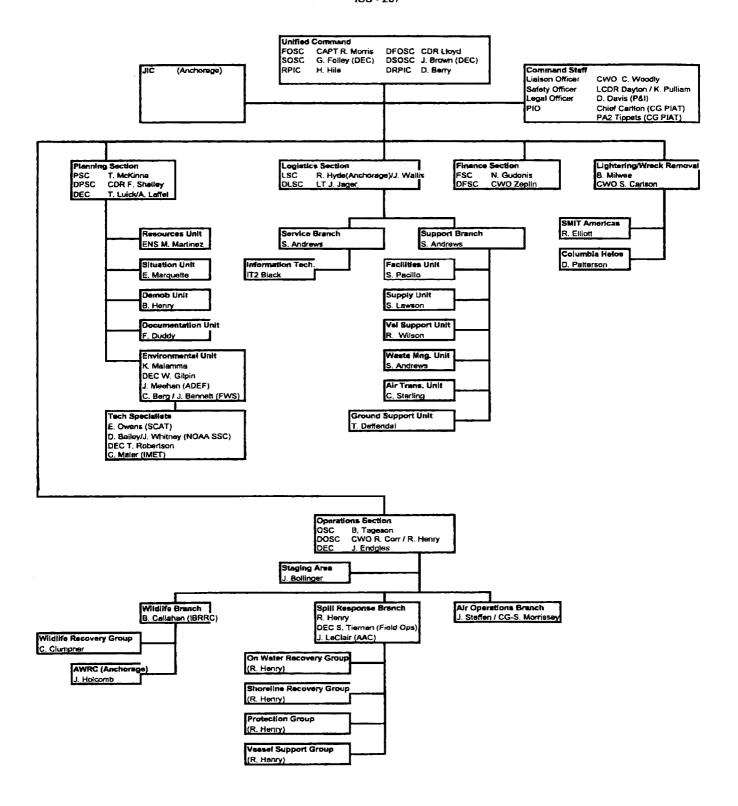
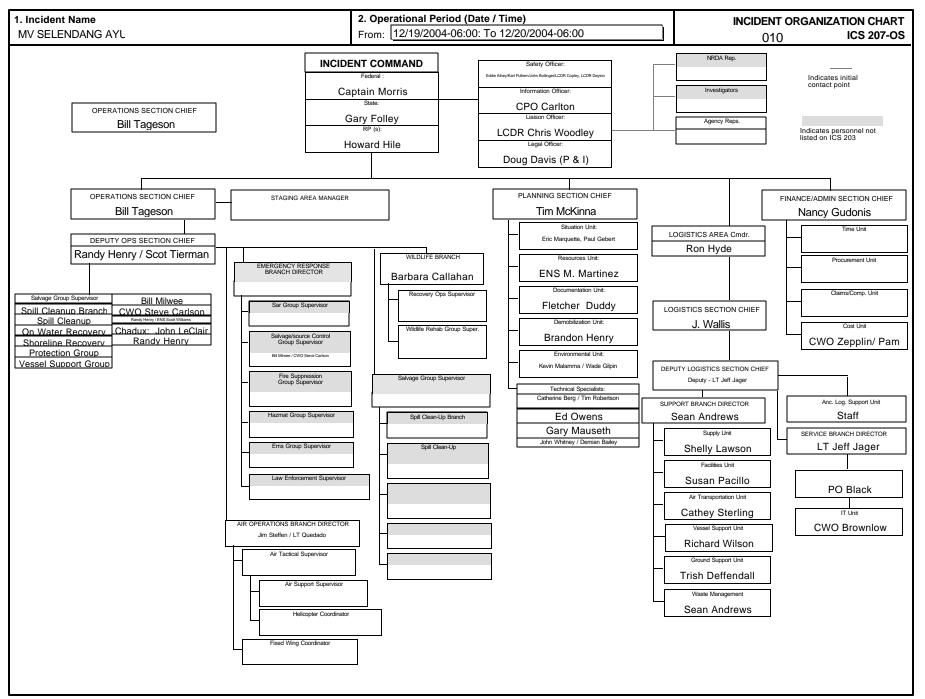
1. Incident Name	•	2. Operational Period	to be covered by IAI	(Date / Time)		IAP COVER
MV SELENDAN		From: 12/19/2004-00				SHEET
3. Approved by: FOSC SOSC MA	Jeris Gaz	M. F. Ug aud P Hile	(720 / - 1720 / _ i120/181	12-18 12/18 H		_
		INCIDEN The items checked belo	T ACTIO		n:	
	ICS 202-OS (Res	ponse Objectives)			· · · · · · · · · · · · · · · · · · ·	
×	ICS 203-OS (Org	anization List) - OR - ICS	207-OS (Organizatio	n Chart)		
×	ICS 204-OSs (Ass One Copy each of	signment Lists) f any ICS 204-OS attachi	ments:			
	Map Weather Tides Shoreline Previous	forecast Cleanup Assessment Today's progress, problems	eam Report for locations for location	on		
×	ICS 205-OS (Con	nmunications List)				
×	ICS 206-OS (Med	dical Plan)				
⊠	ICS 232 - Reso	urces at risk summary				
4. Prepared by: Tim McKinna -	Planning Section	n Chief		Date / Time 12/18/04	15:10	
IAP COVER	SHEET		June 2000			010

1. Incident Name	2. Operational Period (Date / Time)	INCIDENT OBJECTIVES							
MV SELENDANG AYU	From: 12/19/2004-06:00: To 12/20/2004-06:00	ICS 202-OS							
 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. Implement lightering plans. Conduct on-water recovery operations, develop plans, and implement as appropriate. Conduct shoreline cleanup as recommended by SCAT. Implement SCAT program to assess shoreline impacts and recommend clean-up measures. Provide wildlife recovery and rehabilitation as needed. Mobilize resources needed for the response. Refine and modify incident command organization suited to expected needs and contingencies. Provide thorough liaison with local agencies and communities 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. Develop waste management plan. SSC evaluate fate and effects of oil (dispersibility, sinking, etc.). Develop water quality monitoring program. 4. Objectives for specified Operational Period									
4. Objectives for specified Operational Period									
Discovery of aircraft parts: - If your people find aircraft parts in the water of and bag and tag the iterms and bring them in if	or on any shore line, please instruct them to note the location (a possible.	is accurately as possible),							
5. Safety Message for specified Operational Pe	eriod								
- Take notice of the city tsunami warning syste	on for driving and potential exposure. Take appropriate precaum. A long extended blast indicates a tsunami is probable, seek II recieve appropriate hazwoper training IAW training matrix in	higher ground.							
 Boat ops: Masters / commanding officers will requirements are a float coat / type 2 floatation Small boat ops (skiff): All personnel will wea 	Il wear a mustang type suit (dry / immersion not required unless establish requirements for cold weather gear working on WEAT device. A dry suit / immersion suit will be carried on board for a Mustang type suit (Dry / immersion suit is not required to be rations such as leaving on beach for an extended period of times.	HER DECKS. Minimum each person. carried on board unless							
Approved Site Safety Plan Located at:									
6. Weather See Attached Weather She	et								
7. Tides / Currents See Attached Tide	e / Current 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 S	Summary (ICS 232-OS)							
Assignment List (ICS 204-OS)	☐ Incident Map(s) ☐								
Communications List (ICS 205-OS)	☐ Traffic Plan ☐								
10. Prepared by: (Planning Section Chief) Tim McKinna	Date / Time	2004 15:30							
INCIDENT OBJECTIVES	June 2000								
INCIDENT ODJECTIVES	Gaile 2000	010 ICS 202-OS							

1. Incident Name	2. Opera	tional Period (Date / Time)		ORGANIZATION ASSIGNMENT LIST				
MV SELENDANG AYL	From:	12/19/2004-06:00: To 12/20/	2004-06:00 ICS 203-					
3. Incident Commander and	Staff	_	7. OPERATION SECTION Deputy					
Primary		Deputy	Chief Bill Tageson		Randy Henry / Scot Tierma	an		
Federal : Captain Morris		CDR Lloyd	Branch/Divis	ion/Grou				
State: Gary Folley		John Brown	Salvage Group S	Supervisor Ri	ill Milwee			
RP (s): Howard Hile	e Athey/Karl Pulliem/John Bollinger/	Dave Barry LCDR Copley, LCDR Dayton			WO Steve Carlson			
Safety Officer:	DO 0 11		Spill Cleanup Br		y Hanry / ENS Scott Williams			
Information Officer: C		A / II	1					
Liaison Officer: L			Spill Cleanup Conti	ractor C	hadux: John LeClair			
Legal Officer:	oug Davis (i	3 & 1)						
4. Agency Representatives			On Water Rec	overy	andy Henry			
Agency	Name							
i igana)			Shoreline Rec	overy				
			1					
			Protection G	Group				
			Vessel Support C	Group				
5. PLANNING SECTION		Danish						
Chief Tim McKinna	Fra	Deputy ank Shelley / Toivo Luick	ł ———					
Resources Unit:	ENC M Mo	tina	1					
Situation Unit:	Eric Marquette, Paul Ge		 					
	Kevin Malamma / Wade	Gilpin	ł					
Environmental Unit: Documentation Unit:	Flatabar Di	, dd, ,	 					
Demobilization Unit:	Fletcher Du							
Technical Specialists:	Brandon He Catherine Berg / Tim Ro		ł					
-	Ed Owens		1					
Scientific Support	Ed Owens	- 11-						
Scientific Support	Gary Maus John Whitney / Demian		ł					
			<u> </u>					
6. LOGISTICS SECTION		rea Cmdr: Ron Hyde	-					
Chief J. Wallis	De	puty - LT Jeff Jager						
a. Support Branch			<u> </u>					
	Sean Andı							
Supply Unit			<u> </u>					
Facilities Unit								
Air Transportation Unit								
Vessel Support Unit								
Ground Support Unit	Trish Deffe	ndall	<u> </u>					
Waste Management	Sean Andı	ews						
b. Service Branch				— <u> </u>				
	LT Jeff Jag							
IT Unit	CWO Brow	nlow						
	PO Black							
c. Anc. Log. Unit			WILDLIFE BRANCH		Director Barbara Callahan IBRC	С		
Waste Management	Staff		Recovery Ops S	Superviso		┷┪		
8. FINANCE / ADMINISTRA	TION SECTI	ON	Wildlife Rehab Grou	•				
		Deputy			· L			
Chief Nancy Gudonis	С	WO Zepplin / Pam Scott	AIR OPERATIONS B	RANCH	Director Jim Steffen/LT Quedado	\neg		
·			1					
Time Unit			Air Tactical S	-		-		
Procurement Unit			Air Support S Helicopter C					
Claims/Comp. Unit	CMO 7	in/ Dom Coatt	Fixed Wing C					
		in/ Pam Scott	Tixed Willig C	Jordinal	~'L			
9. Prepared By: (Resources	Unit)		Date / Time					
			12/18/2004					
ORGANIZATION ASSI	GNMENT	LIST June	e 2000		010 ICS 203-0	os		





1. Incident Name	2. Operation	al Pe	ASSIGNMENT LIST							
MV SELENDANG A	ΥU		From: 12/1	9/200	04-06:00: To	12/20/200	4-06:00		ICS 204-OS	
2 Castian	4 Dranah		E Division/	^		C Daves				
3. Section	4. Branch	Б	5. Division/0			6. Perso		Name	Contact #	
<u>OPERATIONS</u>	Spill Resp	onse Branch	Vessel S	uppo	rt Group			: Randy Henry	359-9171	
								: <u>Bill Tageson</u> r <u>Randv Henrv</u>	359-9175 359-9171	
						Div/Gru C	Randy Henry	359-9171		
7. Resources Assign	ed This Per _	iod			Ec	quipment				
Supervisors:					M/	V Sirene				
Foreman:					1500 gl fre	sh water ta	ınk (2)			
Laborers:					fresh wate	r transfer s	ystem			
	_									
7a. Resources Reque	sted for Ne	xt Period			Ed	quipment				
Supervisors:										
Foreman:										
Laborers:										
	[
	_									
	[
8. Work Assignments	for this Pe	riod								
9. Special Instruction		on / Group	Facili					Other	0	
Safety Me 1. Review small boat s		tions prior to	Envi	ronme	ental Concer	ns		Otner	Concerns	
conducting operations.		tions prior to								
The master of vesse		nine safe								
deployment conditions										
For all medical eme										
Command Post immed		Γs located								
on M/V CAPE FLATTE 4. All personnel will we		DDE								
Mustang Suits required										
jackets required on plat		outo, mo								
9. Important Contacts	Radio	Phone	Cell Pho	ne	Pager		Other	9a. Attachm	nents	
LT Morrissey	CH 21		391-42	201					ea Maps	
CG Air Ops									des & Currents	
Jim Steffen			568-91	173					ank Request Forms	
Air Ops									omms List	
LT Jager		581-7156							eather	
Air Logistics					ļ			႕ 片-		
					<u> </u>			ㅢ ¦-		
					<u> </u>			ㅢ 무-		
Claims		<u> </u>	<u> </u>		<u> </u>			_		
10. Prepared By (Res	ources Unit	Leader)	Date / Time		11. Appro	ved Bv (Pl	anning S	ection Chief)	Date / Time	
						11. Approved By (Planning Section Chief) Tim McKinna 12/18/04				
ASSIGNMENT LIS	sΤ			Ju	ne ∠000				ICS 204-OS	

1. Incident Name	2. Operation	al Pe		ASSIGNMENT LIST					
MV SELENDANG AY	/U		From: 12/1	9/200	04-06:00: To	12/20/20	04-06:00		ICS 204-OS
2 Continu	4 Dramah		F Division/	C	_	6. Pers			
3. Section	4. Branch	Б	5. Division/					Name	Contact #
<u>OPERATIONS</u>	Spill Resp	onse Branch	On Water F	Recov	ery Group			r: <u>Randy Henry</u> f: <u>Bill Tageson</u>	359-9171
			Div/Gru Supervisor Rar					359-9175 359-9171	
						DIV/OIU	Oupervise	Ranuy Henry	339-9171
7. Resources Assigne	ed This Per _	iod			Ec	quipment			
Supervisors:					M/V CAI	PE FLATT	ERY		
Foreman:									
Laborers:									
	_								
	_								
7a. Resources Reque	sted for Ne	xt Period			Ed	quipment			
Supervisors:									
Foreman:									
Laborers:	_								
	_								
	[
	_								
8. Work Assignments	for this Pe	riod							
9. Special Instruction		on / Group	Ford		antal Canaar			Othor	Concerns
Safety Me 1. Review small boat s		tions prior to	Envi	ronme	ental Concer	ns		Other	Concerns
conducting operations.	alety opera	tions prior to							
2. The master of vesse	el will deterr	nine safe							
deployment conditions									
3. For all medical eme									
Command Post immed on M/V CAPE FLATTE		Is located							
4. All personnel will we		PPF							
Mustang Suits required									
jackets required on plat									
9. Important Contacts	Radio	Phone	Cell Pho	one	Pager		Other	9a. Attachn	
LT Morrissey	CH 21	1	391-42	201	<u> </u>				ea Maps
CG Air Ops					1				des & Currents
Jim Steffen			568-91	173	1				ank Request Forms
Air Ops		F04 7450			1				omms List eather
LT Jager	+	581-7156			1			-	Calliel
Air Logistics	-				+			 片-	
	-				+			→ H H	
Claims	+	+			1			┦ 5-	
		 	<u> </u>		<u> </u>				D : 1=1
10. Prepared By (Res	ources Uni	Leader)	Date / Time				lanning S	Section Chief)	Date / Time
ENS Martinez 12/18/04						na			12/18/04
ASSIGNMENT LIST June 2000 ICS									ICS 204-OS

1. Incident Name		2. Operation	al Pe	riod (Date /		ASSIGNMEN ⁻	T LIST				
MV SELENDANG AY	/U		From: 12/19/2004-06:00: To 12/20/2004-06:00							ICS 2	04-OS
3. Section	4. Branch	-	5. Division/0	Grou	p	6. Personnel Nam				Contac	+ #
OPERATIONS		ponse Branch	On Water R					or: B	Randy Henry	Contact <u>359-9171</u>	[#
Or El villo. 10	о р,	7055			0., 0.1.,				Bill Tageson	359-9175	
									Randy Henry	359-9171	
7. Resources Assigne	ed This Per	riod			Ec	quipment					
Supervisors:	Г					LABRADO	R		Shorelin	ne Cleanup Kit	
Foreman:	r					i barge se	-		-		†
Laborers:	[aulic pum					
	Ĺ				32'	bowpicker	r				
	Ļ					work boat					\coprod
				Ш	LAM or	r Mini Max	₹30				لللل
7a. Resources Reque	sted for Ne	ext Period			Ec	quipment					
Supervisors:	_										
Foreman:	_										\perp
Laborers:	-			Щ			\longrightarrow				$\perp \downarrow \mid$
	- 			Щ				_			╀┤
	- F			\vdash			\longrightarrow	_			+
	<u> </u>			ш							إللك
 Work Assignments Proceed to Makush 											
9. Special Instructions		on / Group							2.1		
Safety Me 1. Review small boat s		ations prior to	Envir	ronme	ental Concer	ns			Other of	Concerns	
conducting operations.		illoris prior to									
2. The master of vesse		mine safe									
deployment conditions.											
For all medical eme Command Post immed											
on M/V CAPE FLATTE		18 located									
4. All personnel will we		PPE.									
Mustang Suits required											
jackets required on plat	form decks.										
9. Important Contacts	Radio	Phone	Cell Pho	na	Pager		Other		9a. Attachm	nents	
LT Morrissey	CH 21		391-42		Pager		Other	\dashv		ea Maps	
CG Air Ops	51.2.	+	00	-01	+					des & Currents	
Jim Steffen	+	+	568-91	173	+			\neg		ank Request Forn	ns
Air Ops			+		1			\neg		omms List	
LT Jager		581-7156	1		†				⋈ W€	eather	
Air Logistics			<u> </u>						□		
									I □—		
			<u> </u>		<u> </u>						
Claims									╽ └─		
10. Prepared By (Rese	ources Uni	it Leader)	Date / Time		11. Appro	ved By (P	lanning §	Secti	ion Chief)	Date / Tim	ne
ENS Martinez		Tim McKinr	na				12/18/04				
ASSIGNMENT LIST June 2000 ICS 204-03)4-OS		

1. Incident Name		2. Operation	al Pe		ASSIGNMENT LIST				
MV SELENDANG AY	′U		From: 12/1	9/200	04-06:00: To	12/20/2004-0	06:00		ICS 204-OS
2 Continu	4. Branch		F Division/	C	_	6. Personr			
3. Section		Decemb	5. Division/					Name	Contact #
<u>OPERATIONS</u>	Spill Resp	onse Branch	On Water F	Recov	very Group Branch Director: Rand Section Chief: Bill T				<u>359-9171</u>
								Randy Henry	359-9175 359-9171
			l			Italiuy Helliy	339-9171		
7. Resources Assigne	ed Inis Peri	od			Ec	quipment			
Supervisors:						/ JOSHUA			
Foreman:						REDEEMER			
Laborers:				Cleanup Kit p	er				
								_	
7a. Resources Reque	sted for Ne	xt Period			Ec	quipment			
Supervisors:									
Foreman:	_								
Laborers:									
	_								
	_								
8. Work Assignments	for this Per	riod							
9. Special Instructions		on / Group			0			0.1	•
Safety Me 1. Review small boat s		ione prior to	Envi	ronme	ental Concer	ns	1	Otner	Concerns
conducting operations.	arety operat	ions phor to							
2. The master of vesse	el will detern	nine safe							
deployment conditions.									
3. For all medical eme									
Command Post immed on M/V CAPE FLATTE		s located							
4. All personnel will we		PF.							
Mustang Suits required									
jackets required on plat	form decks.								
0 Immerted 0 1 1							1	1	
9. Important Contacts	Radio	Phone	Cell Pho		Pager	C	Other	9a. Attachm	
LT Morrissey	CH 21	+	391-42	201	1				ea Maps
CG Air Ops		1	500.0	170	1				des & Currents
Jim Steffen		1	568-91	1/3	1				ank Request Forms
Air Ops LT Jager		E01 71E0			-				eather
		581-7156			-				<u> </u>
Air Logistics					+			┫ ≒	
		+			+			┨	
Claims					+			1 5	
	l	1			<u> </u>				
10. Prepared By (Res	ources Unit	Leader)	Date / Time		11. Appro	ved By (Plan	ning Sec	ction Chief)	Date / Time
ENS Martinez 12/18/04						na			12/18/04
ASSIGNMENT LIST June 2000									ICS 204-OS

1. Incident Name	2. Operation	al Pe	riod (Date /		ASSIGNMENT LIST							
MV SELENDANG AY	⁄U		From: 12/1	9/200	04-06:00: To	12/20/20	04-06:00)	ICS 204-OS			
3. Section	4. Branch	<u> </u>	5. Division/	Groui	n	6. Pers	onnel	Nama	0			
OPERATIONS		ponse Branch	Protec					Name	Contact # 359-9171			
OPERATIONS	Opin ixes	porise Branch	1 10160	,tion (этоир		Branch Director: Randy Henry 359 Section Chief: Bill Tageson 359					
							Supervis					
7. Resources Assigne	ed This Pe	riod			Ed	Equipment						
Supervisors:	Г					TAR HEL	0					
Foreman:	ŀ						-					
Laborers:												
7a. Resources Reque	sted for No	ext Period			Ed	quipment						
Supervisors:	_ [
Foreman:	_ [
Laborers:	_											
	_											
	_											
8. Work Assignments	for this Pe	eriod										
3. Use decon procedu			, ,									
9. Special Instructions Safety Me		on / Group	Envi	ronm	ental Concer	ns		Other	Concerns			
All overflights are dependent of the control o		n safe	LIIVI	1011111	cittal Collect	110		Other	Concerns			
weather conditions.												
 Read flight operation PPE must be worn b 												
overflights: Exposures	, ,											
contractor air assets, Mu												
worn on Coast Guard air	r assets.											
9. Important Contacts	Radio	Phone	Cell Pho	one	Pager		Other	9a. Attachr	nents			
LT Morrissey	CH 21	1	391-42		<u> </u>			M A	rea Maps			
CG Air Ops								⊠ ⊥i	des & Currents			
Jim Steffen			568-91	173				⊠ <u>B</u> I	ank Request Forms			
Air Ops									omms List			
LT Jager		581-7156						<u>×</u> ×	eather			
Air Logistics								-				
								¦-				
								—				
Claims									_			
10. Prepared By (Res	ources Un	it Leader)	Date / Time		11. Appro	ved By (P	lanning	Section Chief)	Date / Time			
ENS Martinez			12/18/04		Tim McKinr	na			12/18/04			
ASSIGNMENT LIS		ine 2000				ICS 204-OS						

1. Incident Name	2. Operation	al Pe		ASSIGNMENT LIST						
MV SELENDANG AY	Ú		From: 12/1	9/200	04-06:00: To	12/20/2	2004-06:00			ICS 204-05
2 Continu	4 Dramah		F Division/	C		6. Personnel Na				
3. Section	4. Branch		5. Division/				6. Personnel Nam Branch Director: Randy Hen			Contact #
<u>OPERATIONS</u>	VVIIdiii	e Branch	Wildlife Re	ecove	ry Group					359-9171
			Section Chief: Div/Gru Supervisor					-	/ <u>359-9175</u> 359-9171	
						DIV/OI	u oupervis	01 <u>J</u>	. Holcollib	339-9171
7. Resources Assigne	ed This Per	iod			Ec	quipmen	ıt			
Supervisors:					M/	V EXITO)			
Foreman:										
Laborers:						Stabiliza				
					IBI					
					Wil	dlife Re	p			
7a. Resources Reques	sted for Ne	xt Period			Ed	quipmen	ıt			
Supervisors:						• •				
Foreman:	_									
Laborers:										
	_									
	_									
	_									
8. Work Assignments	for this Do						ı		L	
9. Special Instructions		on / Group	Envi	ronm	ental Canaar				Othor	Concerns
Safety Mes 1. Review small boat s		tions prior to	Envi	ronme	ental Concer	ns			Other	Concerns
conducting operations.	атету орега	tions prior to								
The master of vesse	l will detern	nine safe								
deployment conditions.										
For medical emerge										
post immediately. EM7	rs located of	on M/V								
CAPE FLATTERY.		חחר								
 All personnel will we Mustang Suits required 										
jackets required on platf		outo, inc								
9. Important Contacts	Radio	Phone	Cell Pho	one	Pager		Other	I	9a. Attachm	ents
LT Morrissey	CH 21		391-42	201						ea Maps
CG Air Ops									X Tic	les & Currents
Jim Steffen			568-9	173					⊠ Bla	ank Request Forms
Air Ops										mms List
LT Jager		581-7156							⋈ <u>₩</u>	eather
Air Logistics										
Claims										
10. Prepared By (Reso	ources Unit	Leader)	Date / Time		11. Appro	ved By ((Planning	Secti	ion Chief)	Date / Time
ENS Martinez			12/18/04		Tim McKinr	na				12/18/04
ASSIGNMENT LIS	ne 2000					ICS 204-OS				

1. Incident Name			2. Operational Perio		MEDICAL PLAN					
MV SELENDANG AYU			From: 12/19/2004-	-06:00: To 1:	2/20/2004-06:00				ICS 2	206-OS
3. Medical Aid Stations		1				1			1	
Name			Loc	cation			Contac	ct#		medics te (Y/N)
4. Transportation		1				1				
Ambulance Ser	vice		Ade	dress			Contac	ct#		medics ard (Y/N)
Unalaska Fire/EMS		29 Saf	ety Way			581-12	233			Υ
LIED M. II. O										
UFD - Medic 2 UFD - Medic 2		nak Fire Station/Near And Public Safety/ 29 Sa							Y Y	
Express a distribution of the state of the s										<u>. </u>
5. Hospitals										
Hospital Name			Address		Contact #		Trave		Burn d Ctr?	Heli- Pad?
IFHS Clinic	33 Lavelle C	Court			581-1202	Y	Air	Grour	N	rau:
AK Regional	Anchorage A				907-276-1131	Y			N	
Life Line	Anchorage A	AK			800-478-9111					
										+
										+
6. Special Medical Emerg	gency Procedu	ıres			•					
Injuries shall be reported Location). OPS will dispaneed for medivac.										
7. Prepared by: (Medical	Unit I eader\Da	ate / Tim	ne	8 Review	ed by: (Safety Off	icer)	Dat	e / Tim	Δ	
E. Athey		2/18/04		E. Athey	ou by. (Galety Off	.001)		18/2004		
	12	2/10/04	lunc	e 2000			12/			06.00
MEDICAL PLAN			June	5 ZUUU				010	ICS 2	Ub-US

1. Incident Name MV SELENDANG					eriod Covered by Report					Time of 12/18	INCIDENT STATUS SUMMARY ICS 209-OS				
				From:				: 1	2/18/04	12:00			SUMINIA	ART ICS	209-05
3. Spill Status (E	stimat				_		& EUL/SSC]		8. Equipment Reso	urces					
Source Status:		Rem	nainin	g Poten	itial _				Description	0-1	Availab / Stage	le	A :	Out of	T-4-1-
Secured	Ra	te of S	Spillag	je (per h	our) _				Description Spill Resp. Vsls.	Ordered 1	7 Stage	u	Assign.	Service	Totals 6
Unsecured		C:	naa l	aat Dana	rt.		Total		Fishing Vessels	'			3		0
Volume Spille	a d	SII	nce La	ast Repo	JIL		Total		Tugs						
Mass Balance		uct Bi	ıdaet						Barges				1		1
Recovered O		I CC DC	auget						Other Vessels						
									WB				2		2
Evaporation															
Natural Dispers									Skimmers	2			2		4
Chemical Disper	rsion														
Burned		·	· · · · · ·												
Total product rei					ent :				Boom (ft)	0	6000		8200		14200
Product Distribu		the E	nviro	nment					Sbnt/Snr. Bm. (ft.)	unkwn.					
Floating, Conta															
Floating, Unconta	ained								\/						
Onshore									Vacuum Trucks Wildlife Trailer	1					1
Total product re	emaini	ng in t	he en	vironme	nt:				Wilding Trailer	'					
Product Unaccou	unted f	or:							Helicopters	1	3				4
4. Waste Manage	ment (Estim	ated)			ſΩn	s / Disposal]		riencopters	'	3				
in tracto manage						I			Fixed Wing		2				2
		Recove	ered	Sto	ored		Disposed								
1 100001	obls														
1	obls														
	bls														
Cont. Solids cu/	yds														
Solids cu/	yds														
cu/	yds														
5. Shoreline Imp	acts (l	Estima	ated, i	in miles) [I	PSC_	/ EUL / SSC]								
Total Miles of S				nt Area:											
Total Miles of Im	pacte	d Shor	eline				6								
Miles of Shorelin				aintenar	nce:				9. Personnel Reso	urces					[RUL]
Miles of Shorelin	ne Sig	ned Of	ff:								1				
									Description		gement	_	Field	_	Total rsonnel
											onnel	Ρ	ersonnel	l Le	
									Federal		31		13		44
6. Wildlife Daily		ncomi	ng	In F	acility		Out Going		State		7		3		10
Impacts	Capti		DOA	Died	In Re		Released		Local		1		0	_	1
Birds	1:	3	0	2	11				RP	1	3				13
Mammals			0	0					Contract Personnel	1	3		78		91
Reptiles Fish			0	0					Volunteers						
Otter			0	1					Total Response Pe	ersonnel f	rom all O	rgar	nizations	:	159
Other			0	0					10. Special Notes						
Totals	1;	3	0	3	11										
Total Impacte	· .	3:		1	In Fac		11								
Total Dead	~	3			Relea										
7. Safety Status		(SO)	Cim	+	20004		Total								
-		(00)	Sin	ce Last I	чероп		TUIAI								
Responder Injur	ry		+												
Public Injury															
								Ш							
11. Prepared by:	(Situa	ion Uı	nit Le	ader)											
INCIDENT ST	ΓΑΤΙΙ	S SI	JMM	ARY			Ju	ıne	e 2000					ICS 2	209-OS
I 10.55.111 O	. ,		- 1 V 11 V I											.00 2	_55 55

			2. Operational Pe	riod (Date / Time) 4-06:00: To 12/20/2004-06:00	RESOURCES AT RISK SUMMARY ICS 232-OS
			<u>-</u>	4-06.00. 10 12/20/2004-06.00	
3. Envir	onmentali	y-Sensitive Areas an	d Wildlife Issues		
Site #	Priority	Site Name and/or F	Physical Location	Site Issues	
	1	Anderson Bay		High concentrations of birds and otters.	
	2	Estuary on Northeast	Side Skan Bay	Pink Salmon Spawning.	
	3	Head of east arm Ska	Red and Pink Salmon spawning stream.		
	4	Southwest arm Skan	Bay	Marine Birds; otters; pink salmon	
	***	Bald Eagles		Bald eagles potentially preying on oiled carcas	sses
	***	Foxes		Fox would potentially pray on oiled carcasses	S.
		shorebirds including black oystercatchers	along intertidal areas		
prior -Stel -Emp -Both	ity areas f ler's Eider peror Goo n Makush	or protection, volcand rs numbers expected se numbers expected in and Skan Bay nee	D lakes, Humpback to increase. (Threa I to increase. d on-water and sh		Bay, 3 heads of streams
4. Archa	eo-cultur	al and Socio-econom		Site Issues	
1		Makushin Bay			
2		Makushin Point to Vo	lcano Bay		
3		Kof Point to Pumices	tone Bay		
4		Konets Head			
5		Unimak Island			
CUL Josh IN D	oric prope TURAL RE Reuther UTCH HA	rty specialist has bee SOURCES: - Northern Land Use .RBOR: Carl's Bay Vi S: Northern Land Use .At Night: 907-455-	Research ew Inn 581-1230 e Research 907-43	74-9684	
C. Berg		Environmental Unit L	•	Date / 12/18/	/2004
RESC	URCES	S AT RISK SUMM	1ARY	June 2000	₀₁₀ ICS 232-OS



US Fish and Wildlife Service Environmental Unit Selendang Ayu Incident Command Center Dutch Harbor, Alaska

Dead, oiled wildlife handling protocol

During oil spill response, all wildlife carcasses (even if decomposed or scavenged) must be collected to prevent secondary oiling of other wildlife.

BE SURE to observe the animal carefully to ensure that it is dead.
BE SURE to wear proper personal protective equipment (including gloves) to protect yourself from oil exposure.

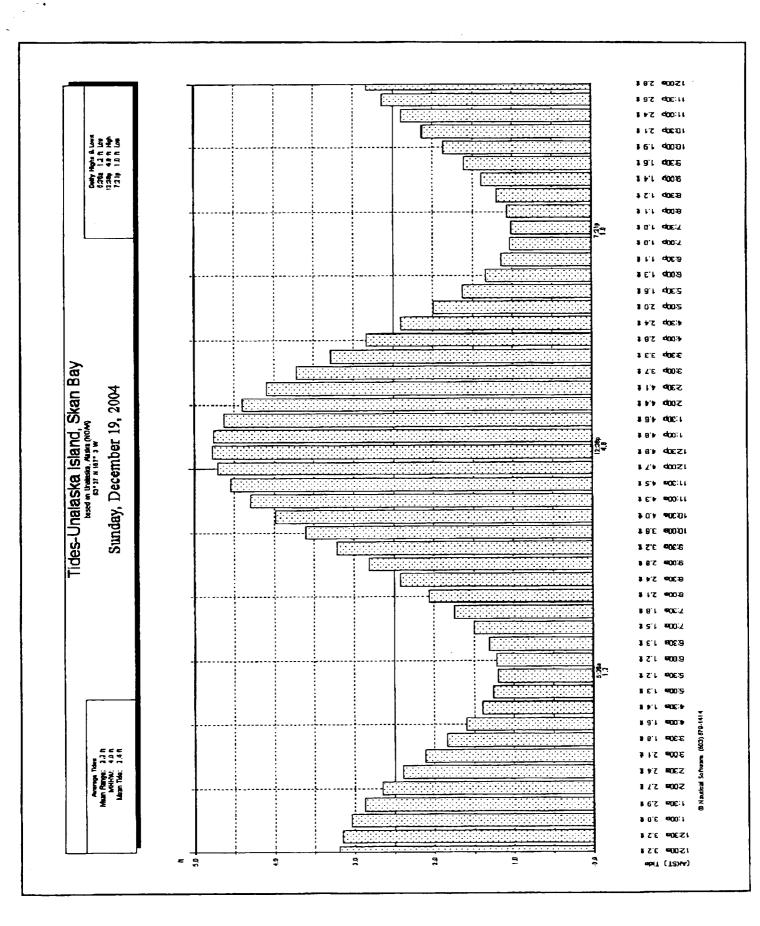
When collecting the carcass, place each carcass in a plastic bag; secure the bag tightly, either with a knot or tape; and attach an identification tag that includes all of the following information:

- Date
- Time
- Location
- Collector's name

Keep the bagged carcass cool and transport to or notify the RN Cape Flattery as soon as possible.

Equipment needed:

- Plastic bags
- Duct tape
- Identification tags



M/V SELENDANG AYU SPILL, UNALASKA, ALASKA 1500 AST, Saturday, December 18, 2004

NOTE: This is a site specific forecast from the National Weather Service generated specifically for this incident region.

Weather conditions at 1500 AST:

Northwest 10 knots, seas estimated at 5 feet and subsiding, scattered to broken low clouds with isolated snow showers reducing visibilities to 2 miles, temperature 31 deg F.

Sunset (12/18): 1747	Summing (12/10), 1022	C (12/10), 1740
Suisci (12/10). 1747	Sunrise (12/19): 1023	Sunset (12/19): 1748

36 Hour Forecast

Winds:

Tonight and Sunday morning, light (5 knots or less) and variable winds. Sunday afternoon, northeast winds increasing to 15 knots by 1700 hours AST. GALE WARNING SUNDAY NIGHT, northeast winds 40 knots with gusts to 50 knots.

Waves:

Tonight and Sunday, seas 3-4 feet. Sunday afternoon, seas 10 feet...subsiding to 4 feet by 1700 AST. Sunday night, seas 3 feet...building to 5 feet after midnight.

Precipitation:

Tonight through Sunday night, no precipitation.

Ceiling/Visibility:

Tonight through Sunday night, no ceilings expected below 5000 feet ASL (mostly clear, increasing high clouds Sunday night). 6+ miles visibility.

Temperatures:

Tonight, low temperatures near 24 deg F. Sunday, high temperatures near 33 deg F. Sunday night, low temperatures near 30 deg F. Wind chill temperatures will be near 20 deg F during Saturday's operational period (sunrise to sunset).

Extended Forecast:

STORM WARNING MONDAY INTO TUESDAY East-northeast storm force winds 45 to 55 knots with gusts as high as 75 knots. Seas 5 feet Monday morning...building to 10 feet Monday afternoon, and 15 feet Tuesday in a west-southwest swell. Cloudy with rain likely by Monday afternoon. Snow possible Monday night, then rain...heavy at times Tuesday.

Wednesday, Northeast gale force winds 35 knots gusting to 45 knots. Seas 12 feet. Cloudy with snow likely.



Your National Weather Service forecast

Unalaska, AK



Emer Your "City ST" or zip code

MONDAY TUESDAY

New! Cell Phone (wap) URL: www.srh.noaa.gov/wml

NWS Anchorage, AK Homepage

Forecast as of: 400 PM AST SAT DEC 18 2004

Forecast at a Glance

TONIGHT SUNDAY

Snow Possible Lo 28°F



Sunny Hi 32°F



SUNDAY

NIGHT

Rain/snow **Possible** Lo 32°F



and

Rain/snow Hi 38 F

Lo 35°F



Hi 42°F

TUESDAY NIGHT and WEDNESDAY



Very Windy Hi 35°F Lo 32°F

WEDNESDAY NIGHT and THURSDAY



Rain/snow Hi 32°F Lo 28°F

THURSDAY NIGHT THROUGH SATURDAY



Hi 32°F Lo 28°F

FRIDAY THROUGH SATURDAY



Partiv Sunny Hi 32°F Lo 25°F

Detailed 7-day Forecas

. Wind advisory Sunday and Sunday night. High wind watch Monday.

Tonight. Partly cloudy. Isolated snow showers. Lows in the upper 20s. West wind to 20 mph this evening. Northeast winds to 20 mph after midnight.

Sunday. Partly sunny. Highs in the lower 30s. Northeast wind increasing to 40 mph.

Sunday night. Mostly cloudy. Chance of rain or snow. Temperatures remaining in the lower 30s. Northeast wind increasing to 55 mph.

Monday and Monday night. Rain and snow. Highs in the upper 30s. Lows in the mid 30s. East wind 65 mph.

Tuesday, Rain. Strong winds. Highs in the lower 40s.

Tuesday night and Wednesday. Scattered rain or snow showers. Very windy. Lows in the lower 30s. Highs in the mid 30s.

Wednesday night and Thursday. Partly cloudy. Scattered rain or snow showers. Lows in the upper 20s. Highs in the lower 30s.

Thursday night through Saturday. Partly cloudy. Lows in the upper 20s. Highs in the lower 30s. && temperature / precipitation Unalaska 28 32 32 37 / 20 0 30 80

Algebraic Disks

Not Yet Identified by WFO

Humidity:

NULL NULL

NULL

NULL

Current Conditions

Wind Speed: Barometer:

NULL

Dewpoint:

Visibility:

NULL

More Local Wx: 2 Day History:

Radar and Satellite Ima





Additional Forecasts

Forecast Discussion TV Weather

Local Climatology

Back to previous page

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