Liverica, Li		DRILL	AND A STREET
1. Incident Name		2. Operational Period to be covered by IAP (Date / Time)	CG IAP
SONS 2010-NNE	-Exercise	From: MAR 25 10 06:00 To: MAR 26 10 06:00	COVER SHEET
3. Approved by:			
ORG	NAME	aA	
FOSC	Sector Northern New England		
SOSC	ME DEP, NH DES Buh	7. Park, MEDEP Welley N	HOES
RPIC	Shell	BTGBFMSd	
RPIC	Axis Moonlight	arrus'	_
	_		
	INCIDE	NT ACTION PLAN	
	The items checked to	pelow are included in this Incident Action Plan:	
⊠ ics:	202-OS (Response Objectives)		
⊠ ics	203-OS (Organization List) - or - ICS 20	7-OS (Organization Chart)	
⊠ ICS: One	204-CGs (Assignment Lists) Copy each of any ICS 204-CG attachme	ents: CO	PY
⊠ ics	205-CG (Communications Plan)		
⊠ ics:	206-CG (Medical Plan)		
⊠ ics	208-CG (Site Safety Plan) or Note SSP	Location Site Specific Safety Plans - (MSRC, NRC, Clean	Harbors, OSROs)
7.11	/Chart		
pres.	ther forecast / Tides/Currents		
Other Atta		Incident Picture	
⊠ ics	220 - Air Ops		
⊠ ics	230 - Meeting Schedule		
⊠ ics	232 - Resources at Risk		E.
⊠ Dec	on - in documentation		1
⊠ Res	idual Management and Disposal Plan	TETRA	
San San	npling Plan (in documentation)		
⊠ Wild	dlife Plan (in documentation)		
⊠			
4. Prepared by Planning Section		Date/Time: MAR 24 10 14:11	

CG IAP COVER SHEET

March 24, 2010 19:36

(Rev. 4/04)

DRILL					
1. Incident Name	2. Operational Period (Date / Time)	INCIDENT OBJECTIVES			
SONS 2010-NNE-Exercise	From: MAR 25 10 06:00 To: MAR 26 10 06:00	ICS 202-CG			

3. Objective(s)

- Ensure safety, security and welfare of citizens and response personnel, and ships crew as well as maximize protection of public welfare.
- Control the source and minimize the volume released.
- Continue to provide protection of environmentally sensitive areas including wildlife and historic properties.
- Maximize efforts to effectively contain cleanup; recover and dispose of spilled product.
- Identify threatened species; recover and rehab injured wildlife.
- Investigate the potential for and if feasable utilize alternate technologies to support response efforts.
- Continue to assess damage and stability; develop and implement salvage plan for M/V TETRA.
- Continue to assess damage and stability; develop and implement salvage plan for M/V AXIS MOONLIGHT.
 - Lightering Plan
 - Salvage Plan
 - Containment Plan
- Assess potential port and waterways impacts and develop strategies to mitigate advers effects and speed recovery.
- Maintain safety zone and air restriction that accounts for vessels and oil on water.
- Execute the robust plan to keep the public, stake holders, and media informed of response activities, including social media outlets to provide accurate, consistant and timely information to the media and public.
- Execute volunteer plan for affiliated trained volunteers.
- · Transition offshore recovery to Sector Boston.
- Develop a reasonable worst case plan and strategies to deal the it.

4. Operational Period Command Emphasis (Safety Message, Priorities, Key Decisions/Directions)

- · Priorities:
 - 1. Safety of responders and the public.
- 2. Minimize adverse impact on the environment.
- 3. Prevent further discharge from either vessel, including vessel stability and transit plan.
- Remove fuel from Axis Moonlight
- 4. Restoration of the transportation infrastructure / maritime commerce.
- Transit and decon plan created for river.
- 5. Comprehensive / coordinated communications. Strategy includes: internal, external, and communicty relations
- 6. Minimize further impacts to property.
- 7. Investigation of cause.
- Limitations and Constraints:
 - Heavy Weather
 - Social media networking sites bring back through JIC
- Funding both federal and RP funding
- Resources / Logistics Area Coimmand to clarify resource ordering process
- Politics
- Media Coordination with Area PIO
- Potential Activists and police support

Approved Site Safety Plan Located at:

10. Prepared by: (Planning Section Chief)

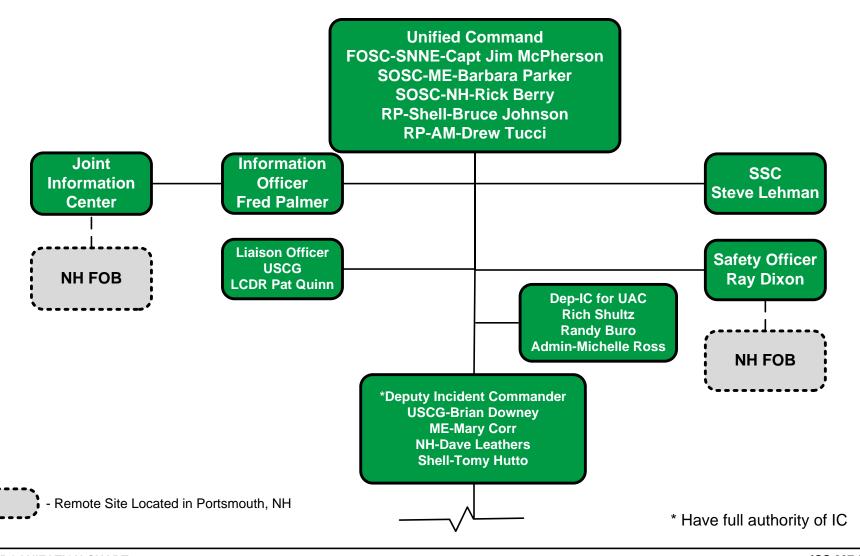
Planning Section Chief

Date / Time: MAR 24 10 14:11

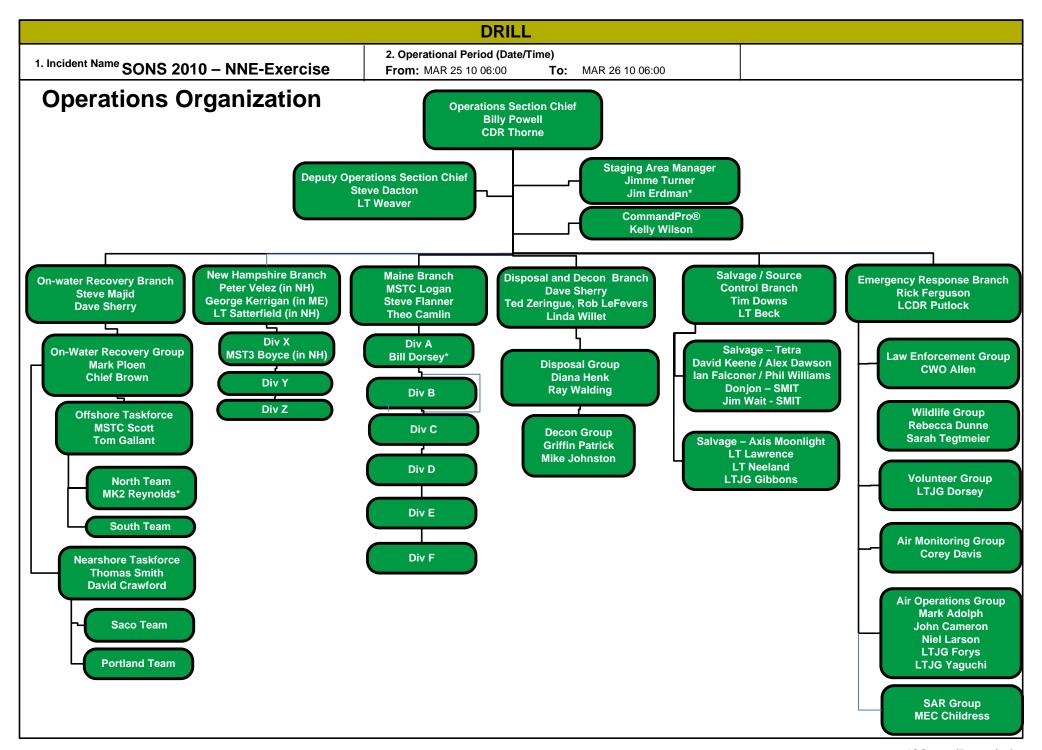
SONS 2010-NNE-Exercise

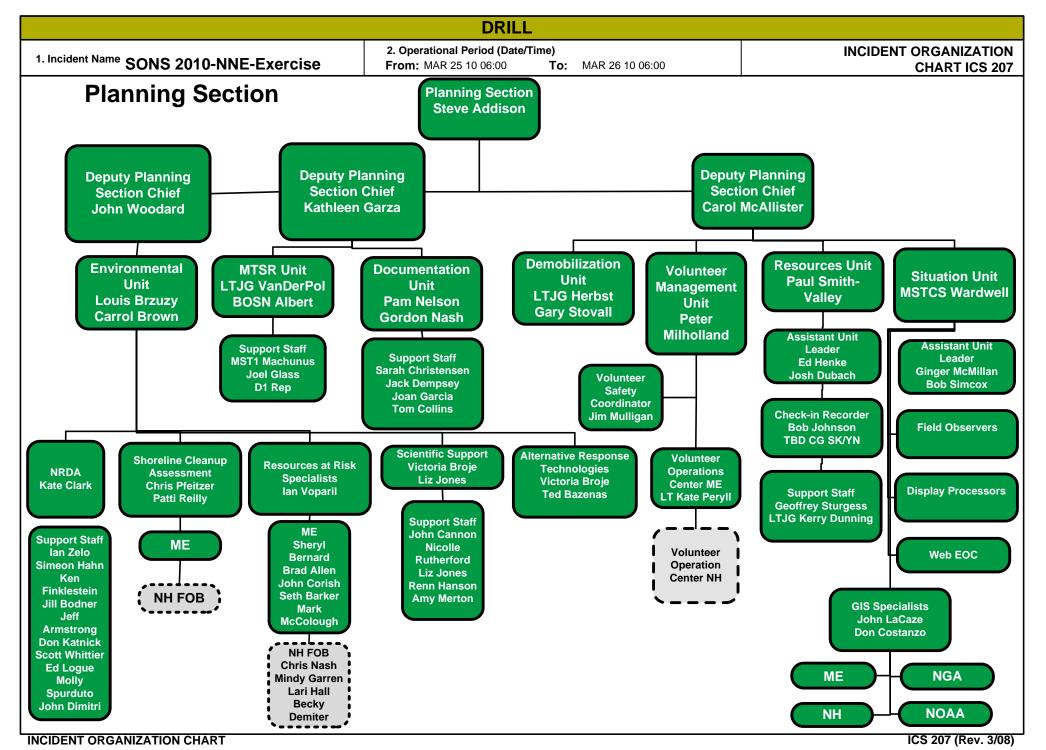
From: MAR 25 10 06:00

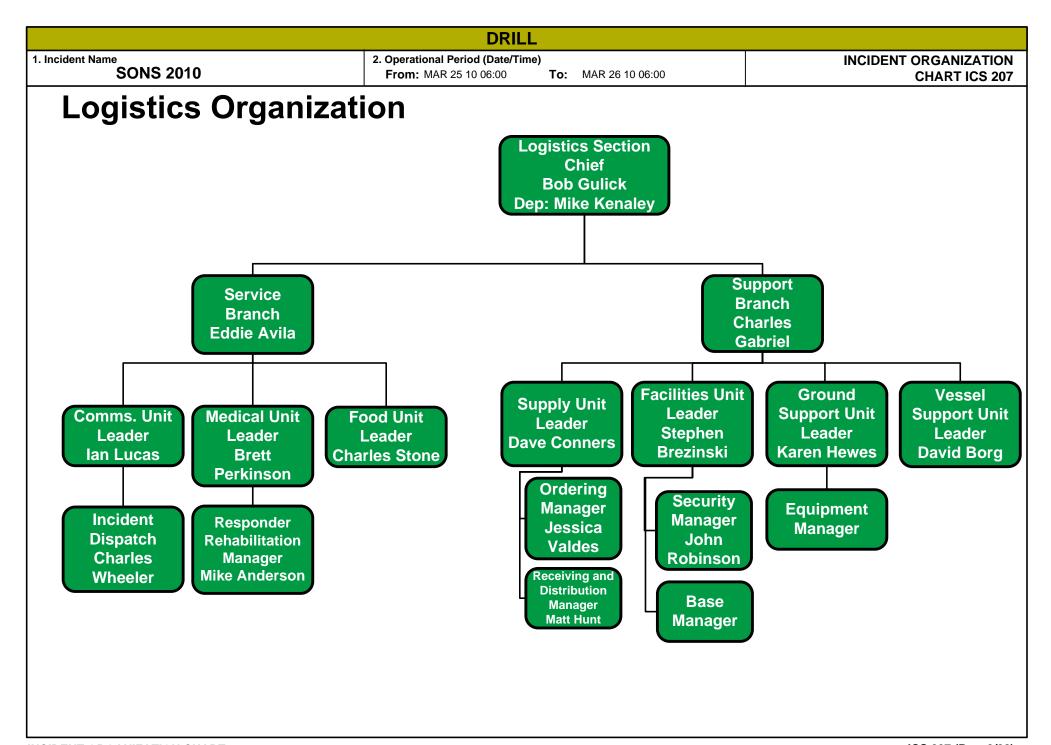
Unified Command Organization

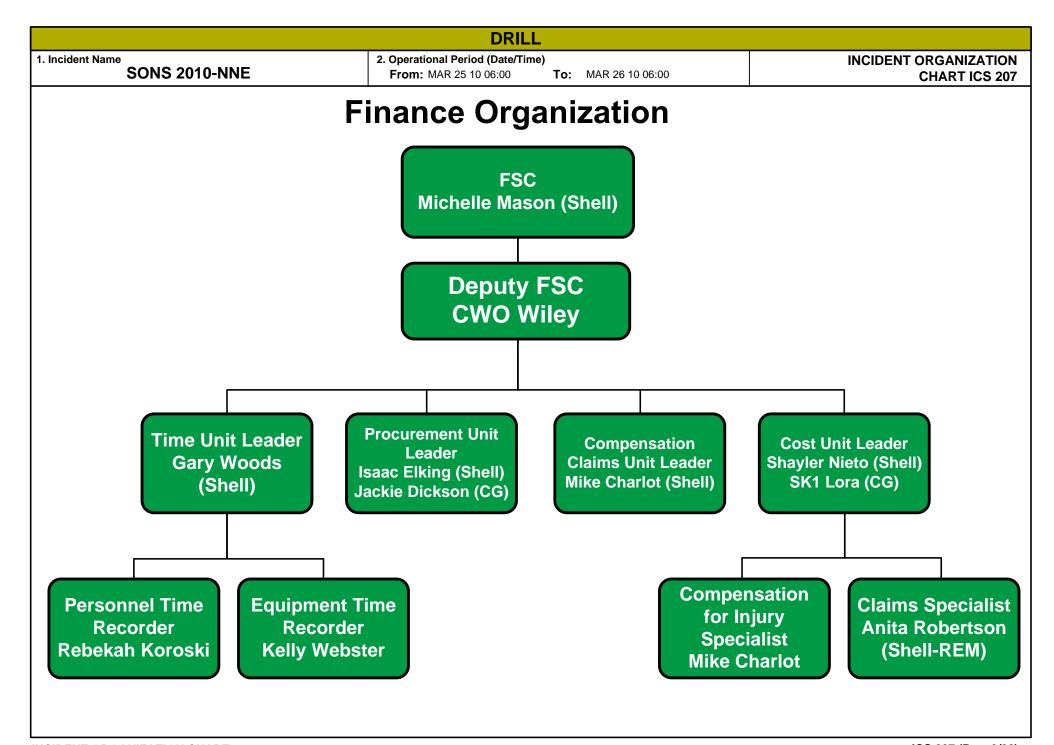


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	DR	ILL				
1. Incident Name	2. Operational Period	(Date / Tin	ne)	Assignment	List	
SONS 2010-NNE-Exercise		From: MAR 25 10 06:00	0 To:	MAR 26 10 06:00	ICS 204-	
3. Branch		4. Division/Group/Stag	ging			
Decon and Disposal Branch		Decon Group				
5. Operational Personnel Name		Affiliation		Contact # (s)	
Operations Section Chief: Powell/Zerin	gue/Sherry	Shell/CG		207 123 456	57	
Branch Director: Linda Whitm	nan					
Division/Group Supervisor/STAM:						
6. Resources Assigned		"X" i	indicates 2	04a attachment with	additional instructions	s ¬
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	$\overline{\downarrow}$
High Pressure Washer (2) (2 ea)				Resource at design 03/23/10	ated response locale	
Decontamination (2 ea)				Resource at design 03/24/10	ated response locale	
Crane Truck (3 ea)				Resource has been	ordered	
Generator, Mobile				Resource has been	ordered	
High Pressure Washer (6 ea)				Resource has been	ordered	
High Pressure Washer (6 ea)						
Frac Tank (12 ea)						
Boom (ft)				Resource at design 03/23/10	ated response locale	
Responders			90	Resource at design	ated response locale	
Command / Office Trailer - Clean Harbors				Resource at design 03/24/10	ated response locale	
Supply Trailer - Clean Harbors				Resource at design 03/24/10	ated response locale	
7. Work Assignments						
See full Decon Plan available from the Documenta BUG LIGHT PARK - PORTLAND OLD ORCHARD BEACH CAMP ELLIS SACO MARINE WELLS BEACH RYE BEACH PIERCE ISLAND PORTSMOUTH HAMPTON FISHERMAN BEACH SALISBURY BEACH	aion Unit.					
8. Special Instructions See full Decon Plan available from the Documenta	aion Unit.					
9. Communications (radio and/or phone conta Name / Function	nct numbers needed for the Radio Freq./System/Channe			Phone	Cell/Pager	
Emergency Communications						
Medical:	Evacuation:		Other:			
10. Prepared by Date/Time Josh Dubach MAR 24 10 18:33	11. Reviewed by (PSC	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time	

		C	RILL				
1. Incident Name			2. Operational Period	l (Date / Tir	ne)	Assignment	List
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	00 To:	MAR 26 10 06:00	ICS 204	
3. Branch			4. Division/Group/Sta	aging			
Decon and Disposal Branch	1		Decon Group	3 3			
5. Operational Personnel	Name		 Affiliation		Contact # (s))	
l '	n Chief: Powell/Zeri	naue/Sherry	Shell/CG		207 123 456		
•	irector: Linda White	-				<u> </u>	
Division/Group Supervisor	/STAM:						
6. Resources Assigned			"X"	' indicates 2	204a attachment with	additional instruction	ns 🗖
Strike Team/Task Fo		Leader	Contact Info. #	# Of Persons		nfo/Notes/Remarks	1
Tent A/C or Heat	'			T CIOONS	Resource at design	ated response locale	Ť
60' Man Lift					Resource has been	ordered	
High Pressure Washer - He	eat - CH				Resource has been		+
Rolloff Box (12 ea)					Resource has been		늄
Deployment Craft (> 25 Foo	ot)				110000110011000001		+
Decontamination Pool (2 ea					Resource has been	ordered	늄
Sorbent, Pads (24 ea)	,						౼౼
Sorbent, Sock (60 ea)							一一
` ,							_
7. Work Assignments							
See full Decon Plan availab	le from the Documen	taion Unit.					
BUG LIGHT PARK - PORT OLD ORCHARD BEACH CAMP ELLIS SACO MARII WELLS BEACH RYE BEACH PIERCE ISLAND PORTSM HAMPTON FISHERMAN E SALISBURY BEACH	NE 10UTH						
8. Special Instructions							
See full Decon Plan availab	le from the Documen	taion Unit.					
9. Communications (radio Name / Function	and/or phone con	act numbers needed for Radio Freq./System/Ch			Phone	Cell/Pager	
Emergency Communicat	ions						
Medical:	- 	Evacuation:		Other:			
10. Prepared by	Date/Time	11. Reviewed by (P	SC) Date/Time	12. 1	Reviewed by (OSC)	Date/Time	
Josh Dubach	MAR 24 10 18:33		,				
ACCIONIMENTALICE		•		_	10	0.004.00 (Days 4	0/07

		DF	RILL				
1. Incident Name			2. Operational Period (Date / Time) Assignment List				List
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	0 To: MAR	26 10 06:00	ICS 204	
3. Branch			4. Division/Group/Stag	ging	•		
Decon and Disposal Branch			Disposal Group				
5. Operational Personnel	Name		Affiliation		Contact # (s)		
Operations Section Chief:	Powell/Zering	ue/Sherry	Shell/CG		207 123 4567	7	
Branch Director:	Linda Whitma	ın					
Division/Group Supervisor/STAM:	:						
6. Resources Assigned			"X"	indicates 204a at	ttachment with a	additional instructions	s 7
Strike Team/Task Force/Res	source	Leader	Contact Info. #	# Of Persons	Reporting Info	o/Notes/Remarks	\downarrow
Rolloff Box (40 ea)							Ė
Frac Tank (21 ea)							
7. Work Assignments See the Disposal Plan in Document	tation						
8. Special Instructions CLEANING PROCESS All recovered water will be decanted accordance with the Disposal Plantemperature range up to 220 degre. All personnel involved in the cleaning	. Actual pressure es F and a press	e washing, if required will sure rating up to 3000 psi.	utilize a hot/cold pressur	e washer with a		·	
safety glasses). In addition, any per clean to the accepted standard, the transferred to the designated "clear - Call 877-OIL BIRD (DRILL X4062	rsonnel working very equipment is not in holding area. The property is not in the interest of	with the arch of an overhe	ad crane or travel lift will a location of The spotting	wear a hard hat.	Once the piece	has been determine	
9. Communications (radio and/o Name / Function	•	ct numbers needed for the Radio Freq./System/Chan	• ,		Phone	Cell/Pager	
Emergency Communications Medical:		Evacuation:	2) Pate/Fire	Other:		Deta/Time	
,	e/Time R 24 10 17:39	11. Reviewed by (PS	C) Date/Time	12. Reviev	wed by (OSC)	Date/Time	

	DI	RILL				
1. Incident Name	2. Operational Period (Date / Time) Assignment Lis			List		
SONS 2010-NNE-Exercise		From: MAR 25 10 06:00) To:	MAR 26 10 06:00	ICS 204-	
3. Branch		4. Division/Group/Stag	jing			
Emergency Response Branch		Air Monitoring Group				
5. Operational Personnel Name		Affiliation		Contact # (s)	
Operations Section Chief: Powell/Zer	ingue/Sherry	Shell		•	,	
Branch Director: Rick Furgu	-	Shell				
Division/Group Supervisor/STAM: Corky Davi	s					
6. Resources Assigned		"X" i	ndicates 2	04a attachment with	additional instructions	§ 7
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	¥
Vehicle 4 x 4 (9 ea)				Resource enroute		
TERP RESPONSE DAY	CAMERON	501-801-8500	5	Resource has been	ordered	
Air Monitoring Tream			9	Resource at design	ated response locale	
TERP RESPONSE DAY	SHELTON	501-801-8500	6	Resource has been	ordered	
TERP RESPONSE DAY	RHODES	501-801-8500	8	Resource has been	ordered	
TERP RESPONSE DAY	DAVIS	501-801-8500	2	Resource has been	ordered	
TERP RESPONSE DAY	RHODES	501-801-8500	4	Resource has been	ordered	
TERP RESPONSE NIGHT	PANASIUK	501-801-8500	6	Resource has been	ordered	
TERP RESPONSE DAY	PANASIUK	501-801-8500	2	Resource has been	ordered	
7. Work Assignments Monitor Air quality and assemble/brief notes. Follow CTEH Air Monitoring Plan. Coordinate with Local Health Officials.						
COLLECT WATER SAMPLES EVERY 1/2 MIL - Call 877-OIL BIRD (DRILL X4062) For all Live - All personnel are to follow the guidelines set for - Personnel are to wear pfds while working on or 9. Communications (radio and/or phone con Name / Function CORYDAVIS	and dead seen Please have th in the site safety plan. near the water at all times.	e a location of The spotting	DO NOT	TOUCH Live or dea	Cell/Pager 501-258-788	31
Emergency Communications						
Medical:	Evacuation:		Other:			
10. Prepared by Date/Time Don Costanzo MAR 24 10 14:57	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time	

	DF	RILL				
1. Incident Name	2. Operational Period ((Date / Tim	ne)	Assignment	List	
SONS 2010-NNE-Exercise		From: MAR 25 10 06:00	1:oT 0	MAR 26 10 06:00	ICS 204	
3. Branch		4. Division/Group/Staging				
Emergency Response Branch		Air Ops Group				
5. Operational Personnel Name		Affiliation		Contact # (s)	
Operations Section Chief: Powell/Zerin	gue/Sherry	Shell				
Branch Director: Rick Furgus	on	Shell				
Division/Group Supervisor/STAM:						
6. Resources Assigned		"X" i	indicates 20	04a attachment with	additional instruction	ns ¬
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	\downarrow
Dash 8						
Falcon						
HE 144 Ocean Sentry						
King Air						
Helicopter Support						
7. Work Assignments Overflight Patrol, Radar Imaging, PAX transport, - Call 877-OIL BIRD (DRILL X4062) For all Live a	nd dead seen Please have	e a location of The spotting	3 DO NOT	TOUCH Live or dea	d animals.	
Special Instructions Communications (radio and/or phone contact)	act numbers needed for t	this assignment)				
Name / Function	Radio Freq./System/Char			Phone	Cell/Pager	
Emergency Communication						
Emergency Communications Medical:	Evacuation:		Other:			
10. Prepared by Josh Dubach MAR 24 10 12:34	11. Reviewed by (PS	C) Date/Time	12. R	eviewed by (OSC)	Date/Time	

	DI	RILL				
1. Incident Name	2. Operational Period (Date / Time) Assignment List				List	
SONS 2010-NNE-Exercise		From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 204-CG				
3. Branch		4. Division/Group/Sta	ging			
Emergency Response Branch		Law Enforcement Group	р			
5. Operational Personnel Name		Affiliation		Contact # (s)	
Operations Section Chief: Powell/Ze	ringue/Sherry	Shell				
Branch Director: Rick Furg	uson	Shell				
Division/Group Supervisor/STAM:						
6. Resources Assigned		"X"	indicates 2	04a attachment with	additional instructions	 s
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	\downarrow
Jefferson Island						
Thunder Bay						
47300						
WMEC						
Moray						
47294						
Tackle				Resource at design 03/24/10	ated response locale	
Shackle				Resource at design 03/24/10	ated response locale	
7. Work Assignments						
Enforce Safety Zone where appropriate						
- Call 877-OIL BIRD (DRILL X4062) For all Live	and dead seen Please have	a location of The spotting	g DO NOT	TOUCH Live or dea	d animals.	
8. Special Instructions						
All personnel are to follow the guidelines set for	th in the site safety plan.					
Personnel are to wear pfds while working on or						
9. Communications (radio and/or phone con					0 11/5	
Name / Function	Radio Freq./System/Char	nnel		Phone	Cell/Pager	
						—
Emergency Communications Medical:	Evacuation:		Other:			
	-	(C) Deta/T':		Paviance Les (202)	Deta/Time	
10. Prepared by Josh Dubach MAR 24 10 12:08	11. Reviewed by (PS	C) Date/Time	12.1	Reviewed by (OSC)	Date/Time	
100 12.00						

		DI	RILL				
1. Incident Name			2. Operational Period	(Date / Tir	ne)	Assignment	List
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	0 To:	MAR 26 10 06:00	ICS 204	
3. Branch			4. Division/Group/Stag	ging			
Emergency Response Branc	ch		SAR Group	-			
5. Operational Personnel	Name		Affiliation		Contact # (s)	
Operations Section	Chief: Powell/Zeri	ngue/Sherry	Shell/CG		207 123 456		
Branch Di		<u> </u>	Shell				
Division/Group Supervisor/	STAM:						
6. Resources Assigned			"X"	indicates 2	04a attachment with	additional instruction	ns ¬
Strike Team/Task For		Leader	Contact Info. #	# Of Persons		fo/Notes/Remarks	Ţ
CG Jefferson Island				. 0.000	Resource has been	ordered	Ō
CG 47300					Resource has been	ordered	一一
M/V Atlantic Salvo					Resource has been	ordered	$\neg \Box$
7. Work Assignments Provide SAR as necessary in		TETRA and medically eval	uate bia command center	and flight	surgeon.		
CG 47300 Disembark and tr M/V Atlantic Salvo standby fo - Call 877-OIL BIRD (DRILL	ansfer TETRA crew or immediate evac o	to Jeff Island crew to Shore		-		d animals.	
8. Special Instructions Ensure all required PPE and	associated gear is u	utilitzed one crewmenber ha	s a swollen injured ankle				
9. Communications (radio Name / Function	and/or phone con	Radio Freq./System/Char			Phone	Cell/Pager	
Emergency Communication	ons	Evacuation:		Other:			
10. Prepared by	Date/Time	11. Reviewed by (PS	C) Date/Time		Reviewed by (OSC)	Date/Time	
Josh Dubach	MAR 24 10 14:08	The Nevice and By (F3	Date, Tille	12.1		C 204 CC /Day	10/0=

	DF	RILL				
1. Incident Name	2. Operational Period (Date / Time) Assignment L			List		
SONS 2010-NNE-Exercise		From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 204-CG				
3. Branch		4. Division/Group/Stag	ging			
Emergency Response Branch		Volunteer Group				
5. Operational Personnel Name		Affiliation		Contact # (s)	
Operations Section Chief: Powell/Zeri	ingue/Sherry	Shell/CG		207 123 456	57	
Branch Director: Rick Furgu	ison	Shell				
Division/Group Supervisor/STAM:						
6. Resources Assigned		"X" i	ndicates 2	04a attachment with	additional instructions	<u> </u>
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	¥
Vehicle 4 x 4				03/24/10	ated response locale	
Vans (3 ea)				Resource at design 03/24/10	ated response locale	
Volunteers Maine			20	Resource at design	ated response locale	
Volunteers New Hampshire			1			
7. Work Assignments - Call 877-OIL BIRD (DRILL X4062) For all Live	and dead seen Please have	a location of The spotting	J DO NOT	TOUCH Live or dea	d animals.	
8. Special Instructions All personnel are to follow the guidelines set forther personnel are to wear pfds while working on or not be a set of the set of t	n in the site safety plan. lear the water at all times.					
9. Communications (radio and/or phone con Name / Function	tact numbers needed for t Radio Freq./System/Char			Phone	Cell/Pager	
Emergency Communications	Evacuation		Othor			
Medical:	Evacuation:	0)	Other:)	D-4-77"	
10. Prepared byDate/TimeJosh DubachMAR 24 10 19:24	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time	

		D	RILL				
1. Incident Name	2. Operational Period (Date / Time) Assignment Lis				List		
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	00 To:	MAR 26 10 06:00	ICS 204-	
3. Branch			4. Division/Group/Sta	aging			
Emergency Response Branch			Wildlife Group				
5. Operational Personnel	Name		Affiliation		Contact # (s)	
Operations Section Chief:	Powell/Zerir	ngue/Sherry	Shell		`	,	
Branch Director:	Rick Furgus	<u> </u>	Shell				
Division/Group Supervisor/STAM:			USFWS				
6. Resources Assigned			"X"	' indicates 2	04a attachment with	additional instructions	<u>, </u>
Strike Team/Task Force/Res Identifier	source	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	↓
Wildlife Group Resources:		Drew Major					
Maine Wildlife Task Force							
ME Oiled Wildlife Rehab Center					DEP Portland Offic	e - 312 Canco Rd.	
ME Oiled Wildlife Resp. Eq. Trlr.							
ME Oiled Wildlife Mob. Wash Sta.							
Volunteer Traning Crew				1	Resource has been	ordered	
Wildlife Recovery Crew				16	3 teams of 3 as mir max.	. and 4 teams of 4 as	
USFWS Aircraft - Pilot/Biologist		John Bidwell	207-866-3344 x 117	2	Cell - 207-944-8405 2901	5, Satellite - 254-377-	
Oiled Wildlife Vehicle (6 ea)					03/24/10	ated response locale	
Wildlife Transport Vehicle (10 ea)				8	Resource at design 03/24/10	ated response locale	
New Hampshire Wildlife Task Force	e 61						
Wildlife Recovery Crew				2	Resource at design	ated response locale	
8. Special Instructions							
9. Communications (radio and/or Name / Function	r phone conta	act numbers needed for Radio Freq./System/Cha			Phone	Cell/Pager	
Emergency Communications Medical:		Evacuation:		Other:			
	/T:		CO) D-1-F		Sandania de COCO	D. (- 77)	_
	e/Time 24 10 15:41	11. Reviewed by (P	SC) Date/Time	12. 5	Reviewed by (OSC)	Date/Time	

		DF	RILL				
1. Incident Name			2. Operational Period	(Date / Tin	ne)	Assignment	List
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	0 To:	MAR 26 10 06:00	ICS 204	
3. Branch			4. Division/Group/Sta	ging			
Emergency Response Branch			Wildlife Group				
5. Operational Personnel	Name		Affiliation		Contact # (s)	
Operations Section Chief:	Powell/Zeringu	ue/Sherry	Shell		•	,	
Branch Director:	Rick Furgusor		Shell				_
Division/Group Supervisor/STAM:	Drew Major		USFWS				
6. Resources Assigned			"X"	indicates 2	04a attachment with	additional instructions	s ¬
Strike Team/Task Force/Res Identifier	ource	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	+
Land Hazing Task Force				1	Resource at design	ated response locale	
Volunteer Traning Crew				1	Resource at design	ated response locale	
Oil Spill Wildlife Biologist				1	Resource at design	ated response locale	
Wildlife Survey Crew (2)				4	Resource at design	ated response locale	
On Water Hazing Task Force				1	Resource at design	ated response locale	
Wildlife Survey Crew				4	Resource at design	ated response locale	
Helicopter					Resource at design 03/23/10	ated response locale	
Washing Station					Resource at design 03/23/10	ated response locale	
Rehab Center					Resource at design 03/23/10	ated response locale	
Wildlife WorkBoat (Support Land)				2	Resource at design 03/23/10	ated response locale	
Wildlife Workboat 35 ' (On Water R	ecovery)			2	Resource at design 03/23/10	ated response locale	
7. Work Assignments							
8. Special Instructions							
9. Communications (radio and/or Name / Function		t numbers needed for t Radio Freq./System/Char			Phone	Cell/Pager	
Emergency Communications Medical:	E	vacuation:		Other:			
10. Prepared by Date	/Time	11. Reviewed by (PS	C) Date/Time	12.5	Reviewed by (OSC)	Date/Time	
•	24 10 15:41	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				_ 3.0,	

		DF	RILL					
1. Incident Name			2. Operational Period (Date / Tin	ne)	Assignment I	List	
SONS 2010-NNE-Exercise			From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 204-CG					
3. Branch			4. Division/Group/Staging					
Emergency Response Branch			Wildlife Group					
5. Operational Personnel	Name		Affiliation		Contact # (s)		
Operations Section Chief:	Powell/Zeringu	e/Sherry	Shell					
Branch Director:	Rick Furguson		Shell					
Division/Group Supervisor/STAM:	Drew Major		USFWS					
6. Resources Assigned			"X" iı	ndicates 2	04a attachment with	additional instructions	; ¬	
Strike Team/Task Force/Rese	ource	Leader	Contact Info. #	# Of Persons	Reporting Info/Notes/Remarks			
Wildlife Morgue					03/23/10	ated response locale		
18" Boom (1 @ 6400 ft)					Resource has been			
Deployment Craft (< 25 Foot)					Resource has been	ordered		
Anchor Accessories (12 ea)					Resource has been	ordered		
Responders				1	Resource has been	ordered		
7. Work Assignments								
8. Special Instructions								
9. Communications (radio and/or Name / Function		numbers needed for t adio Freq./System/Char			Phone	Cell/Pager		
Emergency Communications								
Medical:		vacuation:		Other:				
•	/Time 24 10 15:41	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time		

	DI	RILL				
1. Incident Name	U	2. Operational Period	(Dato / Tir	ma)		
SONS 2010-NNE-Exercise		From: MAR 25 10 06:0		-	Assignment	
		100 204 00				
3. Branch		4. Division/Group/Stag				
On Water Recovery Branch		Nearshore Division Portland Harbor				
5. Operational Personnel Name		Affiliation		Contact # (s)	
	ingue/Sherry	Shell				
Branch Director: Mark Ploei	1	O'Brien's Response Ma	anagement	<u>t</u>		
Division/Group Supervisor/STAM:						
6. Resources Assigned		"X"	indicates 2	04a attachment with	additional instruction	ıs ¬
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	\downarrow
Helicopter N476PH				Resource at design 03/23/10	ated response locale	
Push Boat (3) (3 ea)						
Crane				Stationed in Staging		一
Truck - Tractor (2) (2 ea)				Stationed in Staging		〒
Boom, Harbor, 18", 10k ft				Resource at design 03/23/10	ated response locale	
Deck Barge w/ Skimmer					ated response locale	
Temporary Shore Storage				Stationed in Staging	r	
Staging Base				Resource at design	ated response locale	H
FRV Bigalow Responder					ated response locale	
FRV Casco Bay					ated response locale	
Response Personnel			30	03/23/10 Resource at design	ated response locale	
7. Work Assignments						
On Water Recovery - Vessels are to skim in heaviest concentrations - Reports are to be made at 1200 and 1700 to tr - Whenever possible, conduct all maintanence a - Gross removal of oil only All personnel are to attend a site specificic safe - Maintain situational awareness and communica - Call 877-OIL BIRD (DRILL X4062) For all Live	ne Branch Director concerning and support functions at night sty meeting prior to the days ations with other vessels and	g amount skimmed and s t so as not to interfere with work or performing a task equipment working in ad	h day time outside th	skimming operations e parameters of their as.	normal scope of wo	ork.
8. Special Instructions - Maintain guidelines set forth in the Site Safety - All personnel are to wear personal flotation dev - Report all incidents and accidents to the Safety ME Marine Animal Report Hotline: 1-800-532-95 NH and MA Stranded Marine Mammal Reports ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD NOAA Marine Mammal/Sea Turtle Standing Hot Federal and state listed endangered species ma endangered species biologists: U.S. Fish and W Command Center; these personnel may already ******All expenses associated with activities devo	rices (Mustang Suits) while w / Officer or to his or her field 551 - New England Aquarium Ho (1-877-645-2473) tilne: 1-978-281-9351 y be present or habitats may idlife Service at 207-866-33 be present at the spill.	representative as soon as attime: 617-973-6551 be affected by response 444, Maine Dept Inland Fig.	s practical. operations	s. Before initiating re d Wildlife at 207-557		act
9. Communications (radio and/or phone con Name / Function	tact numbers needed for t Radio Freq./System/Char	_ ,		Phone	Cell/Pager	
Emergency Communications Medical: 10. Bropgred by Date/Time	Evacuation:	C) Date/Time	Other:	Paviawad by (OSC)	Date/Time	
10. Prepared by Date/Time Don Costanzo MAR 24 10 19:20	11. Reviewed by (PS	C) Date/Time	12.1	Reviewed by (OSC)	Date/Time	

	Di	RILL					
1. Incident Name		2. Operational Period	(Date / Tin	ne)	Assignment	l ist	
SONS 2010-NNE-Exercise		From: MAR 25 10 06:0	00 To:	MAR 26 10 06:00	ICS 204		
3. Branch		4. Division/Group/Staging					
On Water Recovery Branch		Nearshore Division Portland Harbor					
5. Operational Personnel Name		Affiliation		Contact # (s)			
Operations Section Chief: Powell/Zer	ingue/Sherry	Shell		. ,			
Branch Director: Mark Ploei	1	O'Brien's Response Ma	anagement				
Division/Group Supervisor/STAM:							
6. Resources Assigned		"X"	indicates 2	04a attachment with a	additional instructions	s ¬	
Strike Team/Task Force/Resource	Leader	Contact Info. #	# Of Persons	Reporting Info	o/Notes/Remarks	Ţ	
FRV Saco Responder				Resource at designa 03/23/10	ted response locale	Ċ	
FRV Fore Responder				Resource at designa 03/23/10	ted response locale		
FRV Diamond Responder				Resource at designa	ted response locale		
SWB Portland - MSRC				03/23/10 Resource at designa	ted response locale		
26' Fast Boat				03/23/10 Resource at designa	ted response locale		
SWB Boston - MSRC				03/23/10 Resource at designa	ted response locale		
SWB Providence - MSRC				03/23/10 Resource at designa	ted response locale		
SWB New Jersey - MSRC				03/23/10 Resource at designa 03/23/10	ted response locale		
SWB Delaware - MSRC				Resource at designa 03/24/10	ted response locale		
				03/24/10			
On Water Recovery - Vessels are to skim in heaviest concentrations - Reports are to be made at 1200 and 1700 to tr - Whenever possible, conduct all maintanence a - Gross removal of oil only All personnel are to attend a site specificic safe - Maintain situational awareness and communica - Call 877-OIL BIRD (DRILL X4062) For all Live	ne Branch Director concerning and support functions at nighter to the days at most with other vessels and	g amount skimmed and s t so as not to interfere wi work or performing a tasl equipment working in ac	th day time k outside the djacent area	skimming operations. e parameters of their s.	normal scope of wor	rk.	
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9. Communications (radio and/or phone con Name / Function	tact numbers needed for t Radio Freq./System/Char	· · ·		Phone	Cell/Pager		
Emergency Communications Medical:	Evacuation:		Other:				
10. Prepared by Don Costanzo MAR 24 10 19:20	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time		

SONS 2010-NNE-Exercise Affiliation Soprations Section Chief: Powell/Zeringue/Sherry Shell Mark Ploen O'Brien's Response O'Brien's Response Strike Team/Task Force/Resource Identifier SONS 2010-NNE-Exercise Sons 2010-NNE-Exercise Sons 2010-NNE-Exercise Sons 2010-NNE-Exercise Shell Som (1 @ 300 ft) Magnetic Booms Anchors (2 ea) 42"-44" Boom (1 @ 3500 ft) SONS 2010-NNE-Exercise Somman Anchors (2 ea) 42"-44" Boom (1 @ 3500 ft) SONS 2010-NNE-Exercise Somman Anchors (2 ea) 42"-44" Boom (1 @ 3500 ft) SONS 2010-NNE-Exercise Shell Shell Sons 2010-NNE-Exercise Shell Sh	6:00 To: Staging Portland Harbo Management	Contact # (s Co	additional instructions fo/Notes/Remarks ordered ordered ated response locale ordered ated response locale	-CG
3. Branch On Water Recovery Branch Soperational Personnel Operations Section Chief: Branch Director: Branch Director O'Brien's Response "To Branch Director Contact Info. # DOP 250/HPU Pump (4 ea) To Ib Anchor (6 ea) DOP 250/HPU Pump (4 ea) To Ib Anchor (6 ea) Skimmer, Lori (6 ea) Desmi Skimmer (14 ea) Report Skimmer (14 ea) Reports are to be made at 1200 and 1700 to the Branch Director concerning amount skimmed an Whenever possible, conduct all maintanence and support functions at night so as not to interfere Gross removal of oil only. All personnel are to attend a site specificic safety meeting prior to the days work or performing a tembaration of what the revessels and equipment working in Maintain Stuational awareness and communications with other vessels and equipment working in Maintain Stuational awareness and communications with other vessels and equipment working in Maintain Stuational awareness and communications with other vessels and equipment working in	Portland Harbo Management X" indicates 2 # Of	Contact # (s Co	additional instructions fo/Notes/Remarks ordered ordered ated response locale ordered ated response locale	-CG
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	with day time ask outside th adjacent area	skimming operations in the parameters of their as.	normal scope of wor	·k.
8. Special Instructions - Maintain guidelines set forth in the Site Safety Plan. - All personnel are to wear personal flotation devices (Mustang Suits) while working on or next to the Report all incidents and accidents to the Safety Officer or to his or her field representative as soon ME Marine Animal Report Hotline: 1-800-532-9551 NH and MA Stranded Marine Mammal Reports - New England Aquarium Hotline: 617-973-6551 ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD (1-877-645-2473) NOAA Marine Mammal/Sea Turtle Standing Hotline: 1-978-281-9351 Federal and state listed endangered species may be present or habitats may be affected by resport endangered species biologists: U.S. Fish and Wildlife Service at 207-866-3344, Maine Dept Inlance Command Center; these personnel may already be present at the spill. *******All expenses associated with activities devoted to M/V Axis Moolight need to be accounted for	n as practical. nse operations d Fisheries an	s. Before initiating re d Wildlife at 207-557		ct
9. Communications (radio and/or phone contact numbers needed for this assignment) Name / Function Radio Freq./System/Channel		Phone	Cell/Pager	
Emergency Communications Medical: Evacuation: 10. Prepared by Date/Time 11. Reviewed by (PSC) Date/Time	Other:	Reviewed by (OSC)	Date/Time	

	Di	RILL					
1. Incident Name		2. Operational Period	I (Date / Tin	ne)	Assignmen	t l ist	
SONS 2010-NNE-Exercise		From: MAR 25 10 06:0		MAR 26 10 06:00	ICS 20		
3. Branch		4. Division/Group/Sta					
		Nearshore Division Portland Harbor					
On Water Recovery Branch			Illanu Harbo				
5. Operational Personnel Name		Affiliation		Contact # (s)		
	eringue/Sherry	Shell	-				
Branch Director: Mark Plo	en	O'Brien's Response M	lanagement				
Division/Group Supervisor/STAM:							
6. Resources Assigned		"X"	' indicates 2	04a attachment with	additional instruction	ns ¬	
Strike Team/Task Force/Resource	Leader	Contact Info. #	# Of	Reporting In	fo/Notes/Remarks	\neg	
Identifier	200001	Contact inic. ii	Persons	r toporang in	10/140t00/1torname	•	
18" Boom - MSRC (1 @ 3300 ft)				Resource has been	ordered		
7. Work Assignments							
On Water Recovery							
 Vessels are to skim in heaviest concentration 	s of oil as directed by the sur	veillance craft.					
- Reports are to be made at 1200 and 1700 to							
- Whenever possible, conduct all maintanence	and support functions at nigh	it so as not to interfere wi	ith day time	skimming operations	S.		
Gross removal of oil only.All personnel are to attend a site specificic sa	fety meeting prior to the days	work or performing a tas	k outside the	a narameters of their	normal scope of w	ork.	
 All personnel are to attend a site specific sa Maintain situational awareness and communi 					normal scope or w	OIK.	
- Call 877-OIL BIRD (DRILL X4062) For all Liv					d animals.		
,		·	_				
8. Special Instructions							
 Maintain guidelines set forth in the Site Safet 	, Plan						
- All personnel are to wear personal flotation de		vorking on or next to the	water.				
- Report all incidents and accidents to the Safe	ety Officer or to his or her field			<u>.</u>			
ME Marine Animal Report Hotline: 1-800-532-							
NH and MA Stranded Marine Mammal Reports		otline: 617-973-6551					
ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIR NOAA Marine Mammal/Sea Turtle Standing H							
Federal and state listed endangered species m		v be affected by response	e operations	. Before initiating re	sponse actions, con	tact	
endangered species biologists: U.S. Fish and							
Command Center; these personnel may alread							
*****All expenses associated with activities dev	oted to M/V Axis Moolight ne	ed to be accounted for se	eperately.***	*****			
9. Communications (radio and/or phone co		• ,					
Name / Function	Radio Freq./System/Char	nnel		Phone	Cell/Pager		
-	_						
	_						
Forman and Communications							
Emergency Communications	- "		011				
Medical:	Evacuation:		Other:				
10. Prepared by Date/Time	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time		
Don Costanzo MAR 24 10 19:20							

	DI	RILL				
1. Incident Name		2. Operational Period	(Date / Tir	ne)	Assignment	l ist
SONS 2010-NNE-Exercise		From: MAR 25 10 06:0	00 To:	MAR 26 10 06:00	ICS 204	
3. Branch		4. Division/Group/Staging				
On Water Recovery Branch		Nearshore Division Saco Bay				
5. Operational Personnel Name		Affiliation		Contact # (s)	1	
-	ringue/Sherry	Shell		Contact # (3)	1	
Branch Director: Mark Ploe		O'Brien's Response M	anagement	<u> </u>		
Division/Group Supervisor/STAM:	··	O Briotro recopondo im	anagomoni	•		
<u> </u>		117/11	indianta o	00.4		
6. Resources Assigned Strike Team/Task Force/Resource			# Of	204a attachment with		s 7
Identifier	Leader	Contact Info. #	Persons	Reporting In	fo/Notes/Remarks	¥
FRV NRC Recovery				Resource at designa 03/23/10	ated response locale	
OSRB Independence				Resource at designa 03/23/10	ated response locale	
FRV NRC Sentinel				Resource at designa 03/23/10	ated response locale	
Deployment Craft				Resource at designa 03/23/10	ated response locale	
Helicopter N243PH				Resource at designa 03/23/10	ated response locale	
Push Boat (3 ea)				Resource at designa 03/23/10	ated response locale	
Boom, Intertidal (1 @ 3100 ft)				Resource at designa 03/24/10	ated response locale	
Boom, Harbor (1 @ 2900 ft)				Resource at designa 03/24/10	ated response locale	
7. Work Assignments						
On Water Recovery - Vessels are to skim in heaviest concentrations - All personnel are to attend a site specificic safe - Maintain situational awareness and communic - Call 877-OIL BIRD (DRILL X4062) For all Live	ety meeting prior to the days ations with other vessels and	work or performing a tasl I equipment working in ac	djacent area	as.	•	rk.
8. Special Instructions						
- Maintain guidelines set forth in the Site Safety - All personnel are to wear personal flotation dev - Maintain situational awareness and communic ME Marine Animal Report Hotline: 1-800-532-99 NH and MA Stranded Marine Mammal Reports ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD NOAA Marine Mammal/Sea Turtle Standing Ho Federal and state listed endangered species may endangered species biologists: U.S. Fish and W Command Center; these personnel may already - Call 877-OIL BIRD (DRILL X4062) For all Live	vices (Mustang Suits) while wations with other vessels and 551 - New England Aquarium Ho (1-877-645-2473) tline: 1-978-281-9351 ay be present or habitats may be present at the spill. and dead seen Please have	d equipment working in action of the contines	djacent area e operations isheries and	s. Before initiating res	-1039. Check with	act
9. Communications (radio and/or phone cor Name / Function	ntact numbers needed for the Radio Freq./System/Char	• ,		Phone	Cell/Pager	
Emergency Communications Medical: 911 10. Prepared by Date/Time	Evacuation: Ch 16	C) Date/Time	Other:	Reviewed by (OSC)	Date/Time	
Josh Dubach MAR 20 10 14:19	11. Reviewed by (PS	Date/ I IIIIe	'2. '	veviewed by (OSC)	Date/ Hille	

		DI	RILL				
1. Incident Name		D,	2. Operational Period	(Date / Tir	ne)	Aggignmant	Lint
SONS 2010-NNE-Exercise			From: MAR 25 10 06:00		MAR 26 10 06:00	Assignment I ICS 204-	
3. Branch							
On Water Recovery Branch			4. Division/Group/Stag On Water Recovery Gro				
<u> </u>			<u> </u>	oup	0 1 1 1 1 1		
5. Operational Personnel	Name		Affiliation		Contact # (s))	
-	Powell/Zering	ue/Snerry	Shell				
-	Mark Ploen	ــــــــــــــــــــــــــــــــــــــ	O'Brien's Response Ma	inagement	:		
Division/Group Supervisor/STAM:	David Crawfor	<u>'a</u>					
6. Resources Assigned			"X" i		04a attachment with	additional instructions	<u> </u>
Strike Team/Task Force/Reso Identifier	urce	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	¥
OSRV, Maine Responder					Resource at designation 03/23/10	ated response locale	
Offshore Supply Boat					Resource at designation 03/23/10	ated response locale	
Temporary Shore Storage (2)					Resource at designation 03/23/10	ated response locale	
OSRV NRC Lynn Frinke							
OSRV NRC Guardian							
Offshore Supply Boat					Resource at designation 03/23/10	ated response locale	
Staging Base					Resource at designation 03/23/10	ated response locale	
Fixed Wing Aircraft (2 ea)					Coordinate with Air	Ops	
OSRV, Virginia Responder					Resource enroute		
Responders				60	Resource at designation	ated response locale	
OSRV, New Jersey Responder					Resource enroute		
7. Work Assignments On Water Recovery - Vessels are to skim in heaviest con - Reports are to be made at 1200 and - Whenever possible, conduct all ma - Permission to decant has been sub - Night time skimming operatiions car - MSRC OSRV Miami Responder en - Call 877-OIL BIRD (DRILL X4062)	d 1700 to the B intanence and mitted through n be conducted route.	ranch Director concernin support functions at nigh the EUL. I using IR based on safet	g amount skimmed and sit so as not to interfere with y and effectiveness.	n day time	skimming operations		
- Maintain guidelines set forth in the S - All personnel are to wear personal f ME Marine Animal Report Hotline: 1- NH and MA Stranded Marine Mamm ME IFW Oiled Wildlife Hotline: 1-873 NOAA Marine Mammal/Sea Turtle S Federal and state listed endangered endangered species biologists: U.S. Command Center; these personnel n - Call 877-OIL BIRD (DRILL X4062)	lotation devices 800-532-9551 al Reports - Ne 7-OIL-BIRD (1-tanding Hotline species may be Fish and Wildlinay already be	s (Mustang Suits) while w ew England Aquarium Ho 877-645-2473) : 1-978-281-9351 e present or habitats may ife Service at 207-866-33 present at the spill.	tline: 617-973-6551 be affected by response 44, Maine Dept Inland Fis	operations	d Wildlife at 207-557	-1039. Check with	ct
9. Communications (radio and/or Name / Function		t numbers needed for t Radio Freq./System/Char			Phone	Cell/Pager	
Emergency Communications Medical:	E	vacuation:		Other:			
10. Prepared by Date/	Time	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time	

		DI	RILL				
1. Incident Name			2. Operational Period	(Date / Tir	ne)	Assignment	l ist
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	00 To:	MAR 26 10 06:00	ICS 204-	
3. Branch			4. Division/Group/Sta	nging			
On Water Recovery Branch			On Water Recovery Gr				
5. Operational Personnel	Name		Affiliation		Contact # (s)	
Operations Section Ch	ief: Powell/Zering	gue/Sherry	Shell		•	,	
Branch Direc			O'Brien's Response M	anagement	:		
Division/Group Supervisor/ST/	AM: David Crawfo	ord					
6. Resources Assigned			"X"	indicates 2	04a attachment with	additional instructions	
Strike Team/Task Force/	Resource	Leader	Contact Info. #	# Of	Reporting In	fo/Notes/Remarks	T
OSRV, Delaware Responder				Persons	Resource enroute		$\overline{}$
USCG VOSS System						ated response locale	Η
OSCO VOSS System					03/23/10	ated response locale	
USCG VOSS System					Resource at design 03/23/10	ated response locale	
Offshore OSRB, MSRC 620					Resource at design 03/23/10	ated response locale	
Offshore OSRB, MSRC 520					Resource enroute		
Offshore OSRB, MSRC 401					Resource enroute		
Helicopter (Offshore) (2 ea)							
Skimmer, Drum/Brush (10 ea)					Resource at design 03/24/10	ated response locale	
Disperant System C-130					Resource at design 03/24/10	ated response locale	
Disperant 9500 (5000 gal)					Resource at design 03/24/10	ated response locale	
Samples (1 qt)					Resource at design	ated response locale	
7. Work Assignments On Water Recovery - Vessels are to skim in heavies - Reports are to be made at 120 - Whenever possible, conduct a - Permission to decant has beer - Night time skimming operatior - MSRC OSRV Miami Respond - Call 877-OIL BIRD (DRILL X40	00 and 1700 to the ill maintanence and n submitted through ns can be conducted er en route.	Branch Director concerning support functions at nigh the EUL. and using IR based on safe	g amount skimmed and s t so as not to interfere wi ty and effectiveness.	th day time	skimming operations		
8. Special Instructions - Maintain guidelines set forth in - All personnel are to wear personel ME Marine Animal Report Hotlin NH and MA Stranded Marine M ME IFW Oiled Wildlife Hotline: NOAA Marine Mammal/Sea Tul Federal and state listed endangendangered species biologists: Command Center; these person - Call 877-OIL BIRD (DRILL X40)	onal flotation device ne: 1-800-532-955 ammal Reports - N 1-877-OIL-BIRD (rtle Standing Hotlin ered species may I U.S. Fish and Wild anel may already be	es (Mustang Suits) while was lew England Aquarium Ho I-877-645-2473) se: 1-978-281-9351 pe present or habitats may dlife Service at 207-866-33 e present at the spill.	otline: 617-973-6551 be affected by response 44, Maine Dept Inland F	e operations isheries and	d Wildlife at 207-557	-1039. Check with	ct
9. Communications (radio an Name / Function	d/or phone conta	ct numbers needed for t Radio Freq./System/Char	• ,		Phone	Cell/Pager	
Emergency Communications Medical: 10. Prepared by		Evacuation:	C) Date/Time	Other:	Reviewed by (OSC)	Date/Time	
•	MAR 24 10 16:00		,		<i>j</i> (= = -)		

	DF	RILL				
1. Incident Name		2. Operational Period	l (Date / Tin	ne)	Assignment	List
SONS 2010-NNE-Exercise		From: MAR 25 10 06:0	00 To:	MAR 26 10 06:00	ICS 204-	
3. Branch		4. Division/Group/Sta	aging			
On Water Recovery Branch		On Water Recovery Gr				
5. Operational Personnel Name		Affiliation		Contact # (s	١	
Operations Section Chief: Powell/Zerir	ngue/Sherry	Shell)	
Branch Director: Mark Ploen	- Igua, criarry	O'Brien's Response Ma	lanagement			
Division/Group Supervisor/STAM: David Craw	 ford		a.iago.i.o.ii	·		
6. Resources Assigned		"X"	' indicates 2	04a attachment with	additional instructions	
Strike Team/Task Force/Resource	Looder		# Of			+
Identifier	Leader	Contact Info. #	Persons		fo/Notes/Remarks	¥
Boom, Fire Containment MSRC Systems (4 ea)				03/24/10		
				Posource at design	atod rosponso localo	H
Tug				03/23/10	ated response locale	ш
Tug				03/23/10	ated response locale	
Tug				Resource at designation 03/23/10	ated response locale	
Tug				Resource at designation 03/23/10	ated response locale	
7. Work Assignments On Water Recovery - Vessels are to skim in heaviest concentrations of Reports are to be made at 1200 and 1700 to the Whenever possible, conduct all maintanence and Permission to decant has been submitted through Night time skimming operatiions can be conduct of MSRC OSRV Miami Responder en route Call 877-OIL BIRD (DRILL X4062) For all Live as 8. Special Instructions	Branch Director concerning of support functions at night gh the EUL. Sed using IR based on safet and dead seen Please have	g amount skimmed and s t so as not to interfere wit y and effectiveness.	th day time	skimming operations		
 Maintain guidelines set forth in the Site Safety P All personnel are to wear personal flotation devic ME Marine Animal Report Hotline: 1-800-532-955 NH and MA Stranded Marine Mammal Reports - IME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD (NOAA Marine Mammal/Sea Turtle Standing Hotlifederal and state listed endangered species may endangered species biologists: U.S. Fish and Wild Command Center; these personnel may already be Call 877-OIL BIRD (DRILL X4062) For all Live and Center in the Site Safety P 	ces (Mustang Suits) while w 51 New England Aquarium Ho (1-877-645-2473) ne: 1-978-281-9351 be present or habitats may Idlife Service at 207-866-33 be present at the spill.	tline: 617-973-6551 be affected by response 44, Maine Dept Inland Fi	e operations isheries and	d Wildlife at 207-557	-1039. Check with	ct
9. Communications (radio and/or phone conta Name / Function	act numbers needed for ti Radio Freq./System/Chan			Phone	Cell/Pager	
Emergency Communications Medical:	Evacuation:		Other:			
10. Prepared by Date/Time	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time	

	DE	RILL					
1. Incident Name	<u> </u>	2. Operational Period	(Date / Tin	ne)	Accienment	Liot	
SONS 2010-NNE-Exercise		—			Assignment ICS 204		
3. Branch		4. Division/Group/Staging					
Recovery and Protection Branch (ME)		Division A - Casco Bay / Portland Harbor					
5. Operational Personnel Name		Affiliation		Contact # (s)		
Operations Section Chief: Powell/Zeri	ingue/Sherry	Shell/CG		207 123 456	,		
Branch Director: Theo Caml		MSRC		207 123 456			
Division/Group Supervisor/STAM:						_	
6. Resources Assigned		"X" i	ndicates 2	04a attachment with	additional instructions		
Strike Team/Task Force/Resource	Leader	Contact Info. #	# Of		fo/Notes/Remarks	\dagger	
Identifier	Leader	Contact mile. #	Persons			<u>*</u>	
Boom, Harbor (ft)					ated response locale		
> 42 Inch (ft)				-	ated response locale	\boxtimes	
Barge Composite (2 ea)					ated response locale	_	
Other			3	Resource at design	ated response locale		
Division A - Casco Bay / Portland Harbor Resources:						\boxtimes	
Deployment Craft				Resource at design	ated response locale	\boxtimes	
Division A - Rapid Assessment Team						\boxtimes	
Communications (3 ea)				Resource at design 03/23/10	ated response locale	\boxtimes	
Vehicle 4 x 4				Resource at design 03/23/10	ated response locale	\boxtimes	
IT Package				Resource at design 03/23/10	ated response locale	\boxtimes	
7. Work Assignments							
Deploy the following Geographic Response Strat	tagies:						
B-06-1 Back Cove B-02-1 Spurwink Riv							
- Call 877-OIL BIRD (DRILL X4062) For all Live	and dead seen Please have	a location of The spotting	DO NOT	TOUCH Live or dea	d animals.		
8. Special Instructions							
 All personnel are to wear personal flotation dev All personnel are to attend a site specific safety ME Marine Animal Report Hotline: 1-800-532-95 	meeting prior to the days wo	ork or performing a task o		parameters of norma	al work.		
NH and MA Stranded Marine Mammal Reports - ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD NOAA Marine Mammal/Sea Turtle Standing Hot Federal and state listed endangered species ma	(1-877-645-2473) line: 1-978-281-9351		operations	s. Before initiating re	sponse actions, conta	act	
endangered species biologists: U.S. Fish and W	ildlife Service at 207-866-33					O.	
Command Center; these personnel may already - Call 877-OIL BIRD (DRILL X4062) For all Live		a location of The spotting	DO NOT	TOUCH Live or dea	d animals.		
Communications (radio and/or phone con Name / Function	tact numbers needed for t Radio Freg./System/Char	• ,		Phone	Cell/Pager		
Theo Camlin Branch	Radio Fieq./System/Chai	mei		207 123-456	_		
Emergency Communications							
Medical:	Evacuation:		Other:				
10. Prepared by Don Costanzo Date/Time MAR 20 10 14:19	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time		

DRILL										
1. Incident Name SONS 2010-NNE-Exercise			2. Operational Period	2. Operational Period (Date / Time) From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 204-C0						
3. Branch Recovery and Protection Branch (M	E)		4. Division/Group/Staging Division B - Saco Bay							
5. Operational Personnel	Name		Affiliation		Contact # (s)					
Operations Section Chief:	Powell/Zeri	ngue/Sherry	Shell/CG		207 123 4567					
Branch Director:	Theo Camli	in	MSRC	MSRC 207 123 4567						
Division/Group Supervisor/STAM:										
6. Resources Assigned			"X"	indicates 2	04a attachment with	additional instructions	<u> </u>			
Strike Team/Task Force/Res Identifier	ource	Leader	Contact Info. #	# Of Persons	Reporting Inf	o/Notes/Remarks	\downarrow			
Division B - Saco Bay Resources:							\boxtimes			
Technicians				50	Resource at designa	ated response locale	\boxtimes			
Vacuum Truck (3) (3 ea)					Resource at designa 03/23/10	ated response locale	\boxtimes			
Skimmer (2) (2 ea)					Resource has been	ordered	\boxtimes			
Deployment Craft (6)					Resource at designa 03/23/10	ated response locale	\boxtimes			
Boom, Open Water 4,250 (ft)					@ Ram Island, Higg	ins Beach 03/23/10	\boxtimes			
Boom, Harbor 7,150 (ft)					@ Ram Island, Higg	ins Beach 03/23/10	\boxtimes			
Boom, Intertidal 2,100 (ft)					@ Ram Island, Higg	ins Beach 03/23/10	\boxtimes			
Boom, Intertidal (1 @ 4000 ft)					Resource at designa 03/24/10	ated response locale	\boxtimes			
Division B - Rapid Assessment Tea	m						\boxtimes			

3

03/23/10

Resource at designated response locale

Resource at designated response locale

7. Work Assignments

IT Package

3 Pers. Team (OPs, Env, OSRO)

Deploy the following Geographic Response Strategies:

B-01-1, B-02-1, A-50-1

A-51-1, B-01-2, A-52-1

- Maintain exclusion boom around The University of New England, Marine Science Center water intake.
- All boom in populated areas must be lighted during the night.
- Place multiple layers of boom where needed due to heavy currents. If needed, line boom with absorbents.

See attached 204a for strategy implementation.

- Call 877-OIL BIRD (DRILL X4062) For all Live and dead seen Please have a location of The spotting DO NOT TOUCH Live or dead animals

8. Special Instructions

- Maintain guidelines set forth in the Site Safety Plan.
- All personnel are to wear personal flotation devices (Mustang Suits) while working on or next to the water.
- Maintain boom around The University of New England, Marine Science Center water intake.

ME Marine Animal Report Hotline: 1-800-532-9551

NH and MA Stranded Marine Mammal Reports - New England Aquarium Hotline: 617-973-6551

ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD (1-877-645-2473)

NOAA Marine Mammal/Sea Turtle Standing Hotline: 1-978-281-9351

Federal and state listed endangered species may be present or habitats may be affected by response operations. Before initiating response actions, contact endangered species biologists: U.S. Fish and Wildlife Service at 207-866-3344, Maine Dept Inland Fisheries and Wildlife at 207-557-1039. Check with Command Center; these personnel may already be present at the spill.

- Call 877-OIL BIRD (DRILL X4062) For all Live and dead seen Please have a location of The spotting DO NOT TOUCH Live or dead animals.

9. Communications (ra	adio and/or phone conta	ct numbers needed for this a	ssignment)			
Name / Function	•	Radio Freq./System/Channel	,		Phone	Cell/Pager
Theo Camlin Branch					207 123 4567	
Police Contact 24 Hour	rs .				883-5116	
Emergency Communi	ications					
Medical:		Evacuation:		Other:		
10. Prepared by	Date/Time	11. Reviewed by (PSC)	Date/Time	12. Revi	ewed by (OSC)	Date/Time
Don Costanzo	MAR 24 10 10:57					

	DI	RILL					
1. Incident Name		2. Operational Period	(Date / Tin	ne)	Assignment	l ist	
SONS 2010-NNE-Exercise		From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 204-CG					
3. Branch		4. Division/Group/Staging					
			gnig				
Recovery and Protection Branch (ME)		Division B - Saco Bay		2 : ("/			
5. Operational Personnel Name		Affiliation		Contact # (s)	•		
	ingue/Sherry	Shell/CG		207 123 456			
Branch Director: Theo Camli	in	MSRC		207 123 456	7		
Division/Group Supervisor/STAM:							
6. Resources Assigned		"X"	indicates 2	204a attachment with	additional instructions	s ¬	
Strike Team/Task Force/Resource	Leader	Contact Info. #	# Of		fo/Notes/Remarks		
ldentifier	Leauei	CONTACT INTO. #	Persons	Neporang in	10/110165/11611161165	*	
Vehicle 4 x 4				Resource at designa 03/23/10	ated response locale	\boxtimes	
7. Work Assignments Deploy the following Geographic Response Strate	tegies:						
B-01-1, B-02-1, A-50-1 A-51-1, B-01-2, A-52-1							
 Maintain exclusion boom around The University All boom in populated areas must be lighted durent and the properties of the propert	ring the night.						
- Call 877-OIL BIRD (DRILL X4062) For all Live a	and dead seen Please have	a location of The spotting	g DO NOT	TOUCH Live or dead	d animals.		
8. Special Instructions - Maintain guidelines set forth in the Site Safety F - All personnel are to wear personal flotation devi Maintain boom around The University of New E ME Marine Animal Report Hotline: 1-800-532-95 NH and MA Stranded Marine Mammal Reports - ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD NOAA Marine Mammal/Sea Turtle Standing Hotl Federal and state listed endangered species may endangered species biologists: U.S. Fish and Wi Command Center; these personnel may already I - Call 877-OIL BIRD (DRILL X4062) For all Live a	ices (Mustang Suits) while wingland, Marine Science Cer 51 New England Aquarium Ho (1-877-645-2473) line: 1-978-281-9351 y be present or habitats may ildlife Service at 207-866-33 be present at the spill. and dead seen Please have	nter water intake. otline: 617-973-6551 y be affected by response 344, Maine Dept Inland Fise a location of The spotting	e operations isheries and	d Wildlife at 207-557	-1039. Check with	ıct	
9. Communications (radio and/or phone cont		• ,		- :	G ""D		
Name / Function	Radio Freq./System/Char	nnel		Phone	Cell/Pager		
Theo Camlin Branch				207 123 456	.7		
Police Contact 24 Hours							
						— I	
Emergency Communications	Evacuation:		Other:				
Medical:	Evacuation:		Other.				
10. Prepared by Don Costanzo MAR 24 10 10:57	11. Reviewed by (PS	SC) Date/Time	12. F	Reviewed by (OSC)	Date/Time		

	D	RILL						
1. Incident Name	2. Operational Period (Date / Time) Assignment Lie							
SONS 2010-NNE-Exercise		From: MAR 25 10 06:0						
3. Branch		4. Division/Group/Staging						
Recovery and Protection Branch (ME)		Division C - Cape Porpoise						
5. Operational Personnel Name		Affiliation Contact # (s)						
Operations Section Chief: Powell/Ze	eringue/Sherry	Shell/CG		207 123 456	, 57			
Branch Director: Theo Car	nlin	MSRC	MSRC 207 123 4567					
Division/Group Supervisor/STAM:								
6. Resources Assigned		"X"	' indicates 2	204a attachment with	additional instructions	s ¬		
Strike Team/Task Force/Resource	Leader	Contact Info. #	# Of	Reporting In	fo/Notes/Remarks	T		
Identifier			Persons					
Division C - Cape Porpoise Resources:				@ Kingle Highway	Casas Daaka Daaah			
Boom, Intertidal 1,800 (ft)				03/23/10	- Goose Rocks Beach			
Boom, Harbor 735 (ft)				03/23/10	- Goose Rocks Beach			
Marco Skimmers (2) (2 ea)				Resource at design 03/23/10	ated response locale	\boxtimes		
Deployment Craft (2)				Resource at design 03/23/10	ated response locale	\boxtimes		
Technicians			30	Resource at design	ated response locale	\boxtimes		
Division C - Rapid Assessment Team						\boxtimes		
3 Pers. Team (OPs, Env, OSRO)			3	Resource at design	ated response locale	\boxtimes		
Vehicle 4 x 4				Resource at design 03/23/10	ated response locale	\boxtimes		
IT Package				Resource at design 03/23/10	ated response locale	\boxtimes		
7. Work Assignments	•	•						
Deploy the following Geographic Response Str	ategies:							
A-49-1 Little River/Biddeford								
A-48-1 Batson River All boom in populated areas must be lighted du	ring the night							
See attached 204a for strategy implementation.								
- Call 877-OIL BIRD (DRILL X4062) For all Live	e and dead seen Please hav	ve a location of The spottin	na DO NOT	TOUCH Live or dea	d animals			
(,,			.9					
8. Special Instructions								
 Maintain guidelines set forth in the Site Safety All personnel are to wear personal flotation de 		working on or next to the v	water.					
- Place multiple layers of boom where needed of	lue to heavy currents. If nee							
ME Marine Animal Report Hotline: 1-800-532-9 NH and MA Stranded Marine Mammal Reports		lotline: 617-973-6551						
ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRI	D (1-877-645-2473)							
NOAA Marine Mammal/Sea Turtle Standing Ho Federal and state listed endangered species m		av be affected by response	e operations	s. Before initiating re	sponse actions, conta	ıct		
endangered species biologists: U.S. Fish and V	Wildlife Service at 207-866-3							
Command Center; these personnel may alread - Call 877-OIL BIRD (DRILL X4062) For all Live		ve a location of The spottin	ng DO NOT	TOUCH Live or dea	d animals.			
9. Communications (radio and/or phone co		•						
Name / Function	Radio Freq./System/Cha	_ ,		Phone	Cell/Pager			
,	_			<u> </u>				
	_							
,								
Emergency Communications	-			<u> </u>				
Emergency Communications Medical:	Evacuation:		Other:					

	DI	RILL						
1. Incident Name	U		(Data / Tin	ma)				
SONS 2010-NNE-Exercise	2. Operational Period (Date / Time) Assignme From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 2							
		100 204 00						
3. Branch		4. Division/Group/Staging						
Recovery and Protection Branch (ME)		Division D - Ogunquit						
5. Operational Personnel Name		Affiliation Contact # (s)						
'	ingue/Sherry	Shell/CG		207 123 456				
Branch Director: Theo Cam	lin	MSRC		207 123 456	57			
Division/Group Supervisor/STAM:								
6. Resources Assigned		"X"	indicates 2	04a attachment with	additional instructions	s ¬		
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	$\overline{\downarrow}$		
Division D - Ogunquit Resources:						\boxtimes		
Technicians			45	Resource at design	ated response locale	\boxtimes		
Boom, Intertidal 450 (ft)				Resource at design 03/23/10	ated response locale	\boxtimes		
Boom, Harbor 1,695 (ft)				Resource at design 03/23/10	ated response locale	\boxtimes		
Boom, Open Water 4,550 (ft)				Resource at design 03/23/10	ated response locale	\boxtimes		
Deployment Craft (3)			9		ated response locale	\boxtimes		
Skimmers (5) (5 ea)			10		ated response locale	\boxtimes		
Boom, Harbor (1 @ 3800 ft)				Resource at design	ated response locale	\boxtimes		
Boom, Intertidal (1 @ 900 ft)					ated response locale	\boxtimes		
Vaccum Truck (7) (7 ea)				03/24/10 Resource enroute		\boxtimes		
7. Work Assignments								
Deploy the following Geographic Response Stra	tegies:							
A-46-1 Kennebunk River								
A-43-1 Wells Harbor A-42-1 Ogunquit River								
A-47-1 Cape Porpose:								
A-44-1 LITTLE RIVER								
A-45-1 MOUSAN RIVER								
 - All boom in populated areas must be lighted du 8. Special Instructions 	ring the night.							
- Report all incidents and accidents to the Safety	Officer or to his or her field	representative as soon as	s practical.					
- Keep the possibility of vessel traffic in mind wh	en placing boom.		•					
 Place multiple layers of boom where needed du ME Marine Animal Report Hotline: 1-800-532-95 		led, line boom with absort	oents.					
NH and MA Stranded Marine Mammal Reports -		otline: 617-973-6551						
ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD	(1-877-645-2473)							
NOAA Marine Mammal/Sea Turtle Standing Hot		, he affected by reasons	anarationa	Defere initiating re	ananaa aatiana aanta	· ot		
Federal and state listed endangered species ma endangered species biologists: U.S. Fish and W						iCl		
Command Center; these personnel may already	be present at the spill.	•						
- Call 877-OIL BIRD (DRILL X4062) For all Live	and dead seen Please have	a location of The spotting	DO NOT	TOUCH Live or dea	d animals.			
9. Communications (radio and/or phone con				Dhana	Call/Damar			
Name / Function	Radio Freq./System/Char	iriei		Phone	Cell/Pager			
Theo Camlin Branch	-			207 123 456				
Emergency Communications								
Medical:	Evacuation:		Other:					
10. Prepared by Date/Time	11. Reviewed by (PS	C) Date/Time	12. F	Reviewed by (OSC)	Date/Time			
Don Costanzo MAR 24 10 11:03	1							

		DI	RILL						
1. Incident Name		Di	2. Operational Period	(Date / Tir	ne)				
SONS 2010-NNE-Exercise			Assign			Assignment			
			100 207 00						
3. Branch	-\		4. Division/Group/Staging						
Recovery and Protection Branch (ME	<u> </u>		Division D - Ogunquit		0111	<u> </u>			
5. Operational Personnel	Name		Affiliation		Contact # (s				
Operations Section Chief: Branch Director:	Theo Camlir		Shell/CG MSRC		207 123 456 207 123 456				
Division/Group Supervisor/STAM:	THEO Carrill	ı	WORG		207 123 430	1			
-			117/11	:!:t O	00.4				
6. Resources Assigned Strike Team/Task Force/Reso	ourco			# Of		additional instruction	s 		
Identifier	urce	Leader	Contact Info. #	Persons	Reporting In	fo/Notes/Remarks	¥		
Division D - Rapid Assessment Tear	n						\boxtimes		
3 Pers. Team (OPs, Env, OSRO)				3	Resource at design	ated response locale	\boxtimes		
IT Package					Resource at design 03/23/10	ated response locale	\boxtimes		
Vehicle 4 x 4					Resource at design	ated response locale	\boxtimes		
					03/23/10				
7. Work Assignments									
Deploy the following Geographic Res	sponse Strate	gies:							
A 4C 4 Kamaah unk Biran									
A-46-1 Kennebunk River A-43-1 Wells Harbor									
A-42-1 Ogunquit River A-47-1 Cape Porpose:									
A-44-1 LITTLE RIVER									
A-45-1 MOUSAN RIVER									
 All boom in populated areas must b Special Instructions 	e lighted duri	ng the night.							
- Report all incidents and accidents t	o the Safety (Officer or to his or her field	representative as soon as	s practical					
- Keep the possibility of vessel traffic	in mind whe	n placing boom.	•	•					
 Place multiple layers of boom where ME Marine Animal Report Hotline: 1- 			led, line boom with absorb	pents.					
NH and MA Stranded Marine Mamm	al Reports - I	New England Aquarium Ho	tline: 617-973-6551						
ME IFW Oiled Wildlife Hotline: 1-87 NOAA Marine Mammal/Sea Turtle S									
Federal and state listed endangered	species may	be present or habitats may					act		
endangered species biologists: U.S. Command Center; these personnel n			44, Maine Dept Inland Fis	sheries and	d Wildlife at 207-557	-1039. Check with			
- Call 877-OIL BIRD (DRILL X4062)			a location of The spotting	DO NOT	TOUCH Live or dea	d animals.			
9. Communications (radio and/or	phone conta								
Name / Function		Radio Freq./System/Char	nnel		Phone	Cell/Pager			
Theo Camlin Branch					207 123 456				
		-							
Emergency Communications Medical:		Evacuation:		Other:					
		-	C) Deta Time		Paviamed I (000)	Data /Time			
10. Prepared by Date/ Don Costanzo MAR 2	11 me 24 10 11:03	11. Reviewed by (PS	C) Date/Time	12.1	Reviewed by (OSC)	Date/Time			

		DF	RILL						
1. Incident Name			2. Operational Period	(Date / Tin	ne)	Assignment L	ist		
SONS 2010-NNE-Exercise			From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 204-C						
3. Branch			4. Division/Group/Staging						
Recovery and Protection Branch (MI	E)		Division E - York River						
5. Operational Personnel	Name		Affiliation Contact # (s)						
Operations Section Chief:	Powell/Zeri	ngue/Sherry	Shell/CG 207 123 4567						
Branch Director:	Theo Caml	in	MSRC		207 123 456	7			
Division/Group Supervisor/STAM:									
6. Resources Assigned			"X"	indicates 2	04a attachment with	additional instructions	; ¬		
Strike Team/Task Force/Reso	ource	Leader	Contact Info. #	# Of Persons	Reporting Inf	fo/Notes/Remarks	\downarrow		
Division E - York River Resources:							\boxtimes		
Technicians				40	Resource at designa	ated response locale	\boxtimes		
Boom, Harbor 3,000 (ft)					@ York Harbor Bear 10	ch Parking Lot 03/23/	\boxtimes		
Boom, Open Water 2,000 (ft)					@ York Harbor Bead 10	ch Parking Lot 03/23/	\boxtimes		
Vacuum Truck (5) (5 ea)					Resource at designa 03/23/10	ated response locale	\boxtimes		
Skimmer (3) (3 ea)					Resource at designa 03/23/10	ated response locale	\boxtimes		
Deployment Craft (6)					Resource at designa 03/23/10	ated response locale	\boxtimes		
18" Boom (2,000 ft)					Resource has been	ordered	\boxtimes		
Vacuum Truck							\boxtimes		
Vacuum Truck							\boxtimes		
Light Plant (4 ea)							\boxtimes		
7 Wards A									
7. Work Assignments Deploy the following Geographic Re	ananaa Ctrat	and an							
A-40-1 York River A-39-1 Brave Boat Harbor Harbor A-41-1 CAPE NEDDICK - All boom in populated areas must be a likely place multiple layers of boom wher See attached 204a for strategy impless Call 877-OIL BIRD (DRILL X4062)	oe lighted du re needed du ementation.	ring the night. e to heavy currents. If need			TOUCH Live or dead	d animals.			
8. Special Instructions									
- Maintain guidelines set forth in the - All personnel are to wear personal - Keep the possibility of vessel traffic ME Marine Animal Report Hotline: 1 NH and MA Stranded Marine Mamm ME IFW Oiled Wildlife Hotline: 1-87 NOAA Marine Mammal/Sea Turtle S Federal and state listed endangered endangered species biologists: U.S. Command Center; these personnel r - Call 877-OIL BIRD (DRILL X4062)	flotation device in mind when a 200-532-95 and Reports - 17-OIL-BIRD Standing Hoth species may Fish and Wanay already	ices (Mustang Suits) while wen placing boom. 51 New England Aquarium Ho (1-877-645-2473) line: 1-978-281-9351 y be present or habitats may ildlife Service at 207-866-33 be present at the spill.	tline: 617-973-6551 be affected by response 44, Maine Dept Inland F	operations	d Wildlife at 207-557-	-1039. Check with	ct		
9. Communications (radio and/or Name / Function	phone conf	tact numbers needed for t Radio Freq./System/Char			Phone	Cell/Pager			
Theo Camlin Branch		radio i Toq./Oyalem/Ollar			207 123 456 ⁻	•			
THOS GATHINI BIGHON						<u> </u>	— I		

 10. Prepared by Date/Time Don Costanzo
 Date/Time MAR 24 10 18:51
 11. Reviewed by (PSC)
 Date/Time Date/Time
 12. Reviewed by (OSC)
 Date/Time

 ASSIGNMENT LIST
 ICS 204-CG (Rev. 10/07)

Other:

Evacuation:

Emergency Communications

Medical:

	DF	RILL					
1. Incident Name	2. Operational Period (Date / Time) Assignment List						
SONS 2010-NNE-Exercise		. Assign					
3. Branch					ICS 204-C	\dashv	
Recovery and Protection Branch (ME)		4. Division/Group/Staging Division E - York River					
5. Operational Personnel Name		Affiliation Contact # (s)					
Operations Section Chief: Powell/Zerin	ngue/Sherry	Shell/CG		207 123 456			
Branch Director: Theo Camli		MSRC		207 123 456		-	
Division/Group Supervisor/STAM:	•				·	-	
6. Resources Assigned		"Y" i	ndicates 2	Ma attachment with	additional instructions -	\exists	
Strike Team/Task Force/Resource	Landon		# Of			Н	
Identifier	Leader	Contact Info. #	Persons	Reporting in	fo/Notes/Remarks	¥	
Boom, Intertidal (1 @ 750 ft)						\times	
Division E - Rapid Assessment Team						\times	
Response Technician						\times	
3 Pers. Team (OPs, Env, OSRO)			3	Resource at design		\times	
IT Package				@ Stage 1		\times	
Vehicle 4 x 4				@ Stage 1		\times	
7. Work Assignments						П	
Deploy the following Geographic Response Strate	egies:						
A-40-1 York River							
A-39-1 Brave Boat Harbor Harbor							
A-41-1 CAPE NEDDICK - All boom in populated areas must be lighted dur	ina the night.						
- Place multiple layers of boom where needed du		ed, line boom with absorb	ents.				
See attached 204a for strategy implementation.							
- Call 877-OIL BIRD (DRILL X4062) For all Live a	and dead seen Please have	a location of The spotting	DO NOT	TOUCH Live or dea	d animals.		
8. Special Instructions						\dashv	
- Maintain guidelines set forth in the Site Safety P	rlan.					ı	
- All personnel are to wear personal flotation device		orking on or next to the w	ater.				
 Keep the possibility of vessel traffic in mind whe ME Marine Animal Report Hotline: 1-800-532-95 							
NH and MA Stranded Marine Mammal Reports -	New England Aquarium Ho	tline: 617-973-6551					
ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD NOAA Marine Mammal/Sea Turtle Standing Hotli							
Federal and state listed endangered species may	be present or habitats may						
endangered species biologists: U.S. Fish and Wi Command Center; these personnel may already be		44, Maine Dept Inland Fis	sheries and	d Wildlife at 207-557	-1039. Check with	ı	
- Call 877-OIL BIRD (DRILL X4062) For all Live a		a location of The spotting	DO NOT	TOUCH Live or dea	d animals.		
9. Communications (radio and/or phone cont							
Name / Function	Radio Freq./System/Char	nnel		Phone	Cell/Pager		
Theo Camlin Branch				207 123 456	<u> </u>	_	
						_[
<u> </u>						_ [
Emergency Communications	Evenuation:		O415				
Medical: 10 Prepared by Date/Time	Evacuation:	C) Date/Time	Other:	Paviewed by (OSC)	Date/Time	ᆜ	

Don Costanzo

MAR 24 10 18:51

	DI	RILL						
1. Incident Name	U	2. Operational Period	(Date / Tir	no)				
SONS 2010-NNE-Exercise		From: MAR 25 10 06:00 To: MAR 26 10 06:00			Assignment			
		100 204 00						
3. Branch		4. Division/Group/Stag						
Recovery and Protection Branch (ME)		Division F - Piscatuqua River						
5. Operational Personnel Name		Affiliation		Contact # (s				
·	ingue/Sherry	Shell/CG		207 123 456				
Branch Director: Theo Cam	lin	MSRC		207 123 456	§7			
Division/Group Supervisor/STAM:								
6. Resources Assigned		"X"	indicates 2	204a attachment with	additional instruction	s ¬		
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	\downarrow		
Boom, Harbor 1,600 (ft)				@ PNSY 03/23/10				
Deployment Craft (2)				Resource at design 03/23/10	ated response locale			
Vacuum Truck (3) (3 ea)				Resource at design	ated response locale			
Skimmer (2) (2 ea)					ated response locale			
Technicians			20		ated response locale			
7. Work Assignments Deploy the following Geographic Response Stra A-37-1 Chauncey Creek Entrance A-30-1 Spinney Creek 1. Establish communications with Command Ce 2. Use river current to assist deployment. 3. Transport boom to Chauncey Creek entrance 4. Connect the boom to Gerrish Island side 5. Connect the boom to the closest point of land	nter							
 Observe deployment for stability and prepare Location affected includes Brave Boat Harbor Di activities. 		/R; notify USFWS refuge	staff (207-	-646-9226) of boomi	ng or other response			
8. Special Instructions - Maintain guidelines set forth in the Site Safety - Keep the possibility of vessel traffic in mind wh - All boom in populated areas must be lighted du ME Marine Animal Report Hotline: 1-800-532-95 NH and MA Stranded Marine Mammal Reports - ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD NOAA Marine Mammal/Sea Turtle Standing Hot - Federal and state listed endangered species ma - endangered species biologists: U.S. Fish and W Command Center; these personnel may already - Call 877-OIL BIRD (DRILL X4062) For all Live	en placing boom. Iring the night. Is New England Aquarium Hoto (1-877-645-2473) Iine: 1-978-281-9351 y be present or habitats may Iildlife Service at 207-866-33 be present at the spill.	/ be affected by response 344, Maine Dept Inland Fis	sheries and	d Wildlife at 207-557	-1039. Check with	nct		
Communications (radio and/or phone con Name / Function Theo Camlin Branch	tact numbers needed for t Radio Freq./System/Char	• ,		Phone 207 123 456	Cell/Pager			
Emergency Communications Medical: 10. Prepared by Date/Time	Evacuation:	C) Date/Time	Other:	Reviewed by (OSC)	Date/Time			
Don Costanzo MAR 20 10 14:19	1			,				

		DRI							
1. Incident Name			Operational Period	l (Date / Ti	me)				
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	MAR 26 10 06:00	Assignment ICS 204-				
					WAR 20 10 00.00	105 204-			
3. Branch			4. Division/Group/Staging						
Recovery and Protection Branch (NH)		D	Division X - Piscataqua River						
5. Operational Personnel Name		P	Affiliation Contact # (s)						
Operations Section Chief: Powell/Z	eringue/She	erry S	Shell/CG		207 123 4567	7			
Branch Director: Kerrigan	/Satterfield/	Velez			207 123 4567	7			
Division/Group Supervisor/STAM: Lee Barf	ield								
6. Resources Assigned			"X"	' indicates 2	204a attachment with	additional instructions	· ¬		
Strike Team/Task Force/Resource Identifier		Leader	Contact Info. #	# Of Persons	Reporting Inf	o/Notes/Remarks	\downarrow		
Boom, Harbor (ft)					Resource at designa 03/23/10	ated response locale	×		
Boom Barge (2 ea)					Resource at designa 03/23/10	ated response locale	\boxtimes		
Workboat (12 ea)					Resource at designa 03/23/10	ated response locale	\boxtimes		
Response Personnel				30	Resource at designa	ated response locale	\boxtimes		
Forklifts (8 ea)					Resource at designa	<u> </u>			
Drum Skimmer (3 ea)					03/24/10		\boxtimes		
Frac Tank (3 ea)							\boxtimes		
Marco Skimmer (3 ea)									
Vac Truck (3 ea)									
Anchor System (20 ea)									
Boom (ft)							\boxtimes		
Deploy the following Geographic Response St A-15-1 Little Bay/Great Bay A-24-1 U A-22 A-25 A-26 A-21 A-20 A-19 8. Special Instructions - Maintain guidelines set forth in the Site Safet - All personnel are to wear personal flotation d - Keep the possibility of vessel traffic in mind v ME Marine Animal Report Hotline: 1-800-532- NH and MA Stranded Marine Mammal Report ME IFW Oiled Wildliffe Hotline: 1-877-OIL-BIF NOAA Marine Mammal/Sea Turtle Standing F Federal and state listed endangered species r endangered species biologists: U.S. Fish and Command Center; these personnel may alrear - Call 877-OIL BIRD (DRILL X4062) For all Liv	y Plan. evices (Mus vhen placin 9551 s - New Eng RD (1-877-6 lotline: 1-97 nay be pres Wildlife Ser dy be prese	g boom. gland Aquarium Hotlin 45-2473) 8-281-9351 ent or habitats may be vice at 207-866-3344 nt at the spill.	e: 617-973-6551 e affected by response , Maine Dept Inland F	e operation isheries an	d Wildlife at 207-557-	1039. Check with	ct		
9. Communications (radio and/or phone con Name / Function Kerrigan/Satterfield		bers needed for this Freq./System/Channe	• ,		Phone	Cell/Pager			
Emergency Communications									
Medical:	Evacua	ition:		Other:					
10. Prepared by Date/Time		Reviewed by (PSC)	Date/Time		Reviewed by (OSC)	Date/Time			
Don Costanzo MAR 24 10 18:2:		iteviewed by (F3C)	Date/ Hille	12.	Neviewed by (USC)	Date/ Hille			

		D	RILL				
1. Incident Name			2. Operational Period	d (Date / Tir	ne)	Assignment	l ist
SONS 2010-NNE-Exercise			From: MAR 25 10 06:		MAR 26 10 06:00	ICS 204	
3. Branch			4. Division/Group/St	aging			
Recovery and Protection Branch (NI	H)		Division Y - Rye Beach				
5. Operational Personnel	Name		Affiliation		Contact # (s)	
Operations Section Chief:	Powell/Zerin	ngue/Sherry	Shell				
Branch Director:	Kerrigan/Sa	tterfield			207 123 456	57	
Division/Group Supervisor/STAM:	George Wils	son					
6. Resources Assigned			"X	(" indicates 2	204a attachment with	additional instruction	s ¬
Strike Team/Task Force/Res Identifier	ource	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	\downarrow
Boom, Intertidal 1,100 (ft)					Resource at design 03/23/10	ated response locale	\boxtimes
Boom, Harbor (ft)					Resource at design 03/23/10	ated response locale	\boxtimes
Boom Barge					Resource at design 03/23/10	ated response locale	\boxtimes
Workboat					Resource at design 03/23/10	ated response locale	\boxtimes
Boom, Sorbent, 5" (1 @ 4900)					Resource has been	ordered	\boxtimes
Ambulance				2	Resource at design 03/24/10	ated response locale	\boxtimes
Frac Tanks (5 ea)							\boxtimes
Marco Skimmer (3 ea)							\boxtimes
Vac Trucks (3 ea)					Resource at design 03/24/10	ated response locale	\boxtimes
Deploy the following Geographic Re A-04-1 Little Harbor Entrance A-04-5 On Water Recovery - Vessels are to skim in heaviest cor - Reports are to be made at 1200 ar - Whenever possible, conduct all ma - Permission to decant has been sul - Night time skimming operations ca 8. Special Instructions - Maintain guidelines set forth in the - All personnel are to wear personal - Report all incidents and accidents ME Marine Animal Report Hotline: 1 NH and MA Stranded Marine Mamn ME IFW Oiled Wildlife Hotline: 1-87 NOAA Marine Mammal/Sea Turtle S Federal and state listed endangered endangered species biologists: U.S. Command Center; these personnel in - Call 877-OIL BIRD (DRILL X4062)	ncentrations of a d 1700 to the aintanence an omitted through the conduct of the Safety P flotation devicts the Safety P 800-532-955 and Reports - I 17-OIL-BIRD (Standing Hotling species may already benediced to the safety P 17-OIL-BIRD (Standing Hotling Hotling Hotling) and Williamay already benediced the safety B 17-OIL-BIRD (Standing Hotling) and Williamay already benediced the safety B 17-OIL-BIRD (Standing Hotling) and Williamay already benediced the safety B 17-OIL-BIRD (Standing Hotling) and B 17-OIL-BIRD (Standing Hotling Hotling) and B 17-OIL-BIRD (Standing Hotling Hotl	of oil as directed by the sunt Branch Director concerning support functions at night the EUL. The deduction of the EUL and the	ng amount skimmed and nt so as not to interfere westy and effectiveness. Working on or next to the I representative as soon obtline: 617-973-6551 by be affected by response 344, Maine Dept Inland I	water. as practical. se operations	skimming operations s. Before initiating red Wildlife at 207-557	sponse actions, conta -1039. Check with	
9. Communications (radio and/or Name / Function Kerrigan/Satterfield	phone conta	act numbers needed for Radio Freq./System/Cha	_ ,		Phone	Cell/Pager	
Emergency Communications Medical:		Evacuation:		Other:			
' '	/Time 24 10 12:30	11. Reviewed by (PS	SC) Date/Time	12. F	Reviewed by (OSC)	Date/Time	

	D	RILL						
1. Incident Name		2. Operational Period	d (Date / Tir	ne)	Assignment	List		
SONS 2010-NNE-Exercise		From: MAR 25 10 06:	:00 To:	MAR 26 10 06:00	ICS 204-			
3. Branch		4. Division/Group/St	aging	•				
Recovery and Protection Branch (NH)		Division Z - Hampton Beach						
5. Operational Personnel Name		Affiliation		Contact # (s)				
Operations Section Chief: Powell/Ze	ringue/Sherry	Shell						
Branch Director: Kerrigan/S	Satterfield			207 123 456	7			
Division/Group Supervisor/STAM: Barry McF	Farland							
6. Resources Assigned		"X	(" indicates 2	204a attachment with	additional instructions	3 7		
Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting Inf	fo/Notes/Remarks	Ţ		
Boom, Harbor (ft)				Resource at designa 03/23/10	ated response locale	\boxtimes		
Boom Barge				03/23/10	ated response locale	\boxtimes		
Workboat (6 ea)				Resource at designa 03/23/10	ated response locale	\boxtimes		
Response Personnel			46	Resource at designa	ated response locale	\boxtimes		
Shallow water skimmer (3 ea)				03/24/10	ated response locale	\boxtimes		
Response personnel (6 ea)			6	Resource at designa 03/24/10	ated response locale	\boxtimes		
Response Personnel (12 ea)			12	Resource at designa 03/24/10	ated response locale	\boxtimes		
Computer Related (3 ea)						\boxtimes		
Fork Lift (6 ea)						\boxtimes		
Response Personnel			18		ated response locale			
Emergency Response Vechicles			2	Resource has been	ordered	\boxtimes		
A-01-1 Hampton Harbor A-01-2 Little On Water Recovery - Vessels are to skim in heaviest concentrations - Reports are to be made at 1200 and 1700 to to - Whenever possible, conduct all maintanence is - Permission to decant has been submitted thro - Night time skimming operatiions can be conducted. Special Instructions - Maintain guidelines set forth in the Site Safety - All personnel are to wear personal flotation device the possibility of vessel traffic in mind with ME Marine Animal Report Hotline: 1-800-532-9 NH and MA Stranded Marine Mammal Reports ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRT NOAA Marine Mammal/Sea Turtle Standing Hoted Federal and state listed endangered species mendangered species biologists: U.S. Fish and Vicommand Center; these personnel may already - Call 877-OIL BIRD (DRILL X4062) For all Live	ne Branch Director concerniand support functions at nigugh the EUL. Incted using IR based on safe Plan. Vices (Mustang Suits) while nen placing boom. 5- New England Aquarium Hoo (1-877-645-2473) Itline: 1-978-281-9351 ay be present or habitats may didlife Service at 207-866-34 by be present at the spill.	ng amount skimmed and ht so as not to interfere weety and effectiveness. working on or next to the lotline: 617-973-6551 ay be affected by responses 344, Maine Dept Inland I	water. se operations Fisheries an	skimming operations s. Before initiating res d Wildlife at 207-557	sponse actions, conta 1039. Check with			
Communications (radio and/or phone con Name / Function		this assignment)	g	Phone	Cell/Pager			
Kerrigan/Satterfield	- 4 - 7			- 1-				
Emergency Communications Medical:	Evacuation:		Other:					
10. Prepared by Date/Time Don Costanzo MAR 24 10 12:31	11. Reviewed by (P	SC) Date/Time	12.	Reviewed by (OSC)	Date/Time			

	DI	RILL						
1. Incident Name		2. Operational Period	(Date / Tir	me)	Assignment	l ist		
SONS 2010-NNE-Exercise		From: MAR 25 10 06:0	0 To:	MAR 26 10 06:00	ICS 204			
3. Branch		4. Division/Group/Sta	ging					
Recovery and Protection Branch (NH)		Division Z - Hampton Beach						
5. Operational Personnel Name		Affiliation Contact # (s)						
•	ringue/Sherry	Shell		•	,			
Branch Director: Kerrigan/S				207 123 456	7			
Division/Group Supervisor/STAM: Barry McF	arland							
6. Resources Assigned		"X"	indicates 2	204a attachment with	additional instructions	<u> </u>		
Strike Team/Task Force/Resource	Leader	Contact Info. #	# Of	Reporting In	fo/Notes/Remarks	十		
Identifier			Persons			*		
Boom, Sorbent, 5" (1 @ 7200)				Resource has been	ordered	\boxtimes		
Drum Skimmer (2 ea)						\boxtimes		
Frac Tanks (10 ea)				D	-41	\boxtimes		
Vac Trucks (3 ea)				03/24/10	ated response locale	\boxtimes		
7. Work Assignments								
Deploy the following Geographic Response Stra	tegies:							
A-01-1 Hampton Harbor								
A-01-2 Little								
On Water Recovery								
- Vessels are to skim in heaviest concentrations			torago ava	nilablo				
 Reports are to be made at 1200 and 1700 to the Whenever possible, conduct all maintanence 					S.			
- Permission to decant has been submitted thro		ty and affactiveness						
 Night time skimming operations can be condu Special Instructions 	cied using IR based on sale	ty and ellectiveness.						
- Maintain guidelines set forth in the Site Safety	Plan.							
 All personnel are to wear personal flotation dev Keep the possibility of vessel traffic in mind wh 		vorking on or next to the w	vater.					
ME Marine Animal Report Hotline: 1-800-532-9								
NH and MA Stranded Marine Mammal Reports		otline: 617-973-6551						
ME IFW Oiled Wildlife Hotline: 1-877-OIL-BIRD NOAA Marine Mammal/Sea Turtle Standing Ho								
Federal and state listed endangered species ma						ct		
endangered species biologists: U.S. Fish and V Command Center; these personnel may already		544, Maine Dept miand Fi	snenes an	d Wildlife at 207-557	-1039. Check with			
- Call 877-OIL BIRD (DRILL X4062) For all Live	and dead seen Please have	a location of The spotting	g DO NOT	TOUCH Live or dea	d animals.			
9. Communications (radio and/or phone cor		_ ,			0 11/5			
Name / Function	Radio Freq./System/Char	nnel		Phone	Cell/Pager			
Kerrigan/Satterfield								
Emourance Communications								
Emergency Communications Medical:	Evacuation:		Other:					
		(C) Data (T'		Deviews J. L.: (000)	Deta/Time			
10. Prepared by Date/Time Don Costanzo MAR 24 10 12:31	11. Reviewed by (PS	C) Date/Time	12.1	Reviewed by (OSC)	Date/Time			

		DF	RILL							
1. Incident Name			2. Operational Period (Date / Time) Assignment List							
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	00 To:	MAR 26 10 06:00	ICS 204				
3. Branch			4. Division/Group/Sta	aina						
Salvage Branch			AXIS Salvage Group	55						
5. Operational Personnel	Name		Affiliation Contact # (s)							
Operations Section		ngue/Sherry	Shell/CG		207 123 456	,				
•	irector: Tim Downs	<u> </u>	Sileil/CG		207 123 430)				
Division/Group Supervisor			CG							
	Lawrence			indicatos	20.4a attaabmant with	additional instructions				
6. Resources Assigned Strike Team/Task Fo	roo/Posouroo			# Of		additional instructions	7			
Identifier		Leader	Contact Info. #	Persons	Reporting In	fo/Notes/Remarks	<u>+</u>			
Workboat					Resource at design 03/23/10	ated response locale				
Boom (ft)					Resource at design 03/23/10	ated response locale				
Coast Guard RBS					Resource at design 03/23/10	ated response locale				
Marine Inspectors				2	Resource at design	ated response locale				
Salvage Master				2	Resource at design	ated response locale				
SERT Duty Officer				1	Resource at design	ated response locale				
Commercial Salvage Engine	eer			2	Resource at design	ated response locale				
Salvage Dive Team				1	Resource at design	ated response locale				
7. Work Assignments Develop and evaluate Salva Establish Security Zone arou- Call 877-OIL BIRD (DRILL 8. Special Instructions Call 877-OIL BIRD (DRILL) All personnel are to follow the Personnel are to wear pfds were salva.	und AXIS. X4062) For all Live a (4062) For all Live ar guidelines set forth	nd dead seen Please have a								
9. Communications (radio Name / Function Lawrence Emergency Communication Medical:		act numbers needed for t Radio Freq./System/Char Evacuation:		Other:	Phone ————————————————————————————————————	Cell/Pager				
10. Prepared by	Date/Time	11. Reviewed by (PS	C) Date/Time	12. [Reviewed by (OSC)	Date/Time				
Don Costanzo	MAR 20 10 14:19		-			0.004.00 (D 4)	0./0.7			

ASSIGNMENT LIST ICS 204-CG (Rev. 10/07)

		DI	RILL							
1. Incident Name			2. Operational Period (Date / Time) Assignment List							
SONS 2010-NNE-Exercise			From: MAR 25 10 06:0	0 To:	MAR 26 10 06:00	ICS 204-				
3. Branch			4. Division/Group/Stag	ging						
Salvage Branch			TETRA Salvage Group							
5. Operational Personnel	Name		Affiliation Contact # (s)							
Operations Section Cl		ngue/Sherry	Shell		207 123 456					
•	ctor: Tim Downs	-				<u> </u>				
Division/Group Supervisor/S1	ΓΑΜ: Keene		USCG							
6. Resources Assigned	-		"X"	indicates 2	04a attachment with	additional instructions	s ¬			
Strike Team/Task Force	e/Resource	Leader	Contact Info. #	# Of Persons	Reporting In	fo/Notes/Remarks	Ţ			
Ocean Tug				1 6130113			┪			
Personnel - ICP				4	Resource at design	ated response locale	〒			
Marine Inspectors				2	_	ated response locale	〒			
Air Monitoring Tream				2	_	ated response locale	Ħ			
Salvage Dive Team,w/ Dive Bo	nat			1		ated response locale	片			
Carvage Dive Team, w Dive De				<u>'</u>	resource at acoign	ated response locale	ш			
7 Maria Assimumants										
7. Work Assignments	Mandan Baratan	Toward Diese								
Develop Plan for Disposition of	rtanker. Develop	i ransit Pian.								
Maintain TETRA on Station.										
- Call 877-OIL BIRD (DRILL X4	4062) For all Live a	and dead seen Please have	a location of The spotting	DO NOT	TOUCH Live or dea	d animals.				
,	,			,						
8. Special Instructions										
Call 877-OIL BIRD (DRILL X40	062) For all Live ar	nd dead seen Please have a	a location of The spotting	DO NOT I	OLICH Live or dead	animals				
All personnel are to follow the	guidelines set forth	in the site safety plan.	a resolution of the speaking	201101 1	COCH ENG OF GOOD	arminalo.				
Personnel are to wear pfds whi	ile working on or n	ear the water at all times.								
9. Communications (radio ar	nd/or phone cont					a				
Name / Function		Radio Freq./System/Char	nnel		Phone	Cell/Pager				
Keene										
Emergency Communication	ıs									
Medical:		Evacuation:		_ Other:						
10. Prepared by	Date/Time	11. Reviewed by (PS	C) Date/Time	12. I	Reviewed by (OSC)	Date/Time				
Don Costanzo	MAR 20 10 14:19									
A COLONIMENT LICT						0.004.00 (Days 4)	0/07			

ASSIGNMENT LIST ICS 204-CG (Rev. 10/07)

1. Incident Name 2. Operational Period (Date / Time)

om: MAR 25 10 06:00 To: MAR 26 10 06:00

INCIDENT RADIO COMMUNICATIONS PLAN ICS 205-CG

3. BASIC RADIO CHANNEL USE

Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
Command Net	Internal Phone ext. see published Sons 2010 exercise phone book	N/A	N/A	Unified Command Post	SIMCELL.
ME/NH DEP	Spill1	Resources Control Primary	158.445	ext 4029	SIMCELL
ME/NH DEP	Spill 3	Resource control primary	150.98	ext 4029	SIMCELL
On shore oil recovery	VHF 22A	Command and Control	157.100 mhz	ext 4055	SIMCELL
Off shore oil recovery	VHF 83A	Equipment deployment primary	157.075 mhz	ext 4054	SIMCELL
Air to Ground	vhf cH 23	Air to ground control	157.150 mhz		SIMCELL
Wildlife Branch	VHF 22A	Command and Control	157.100 mhz	ext 4062/207-822-6305	SIMCELL
Equipment Dep. North Primary	VHF CH 83	Equipment deployment primary	157.07 mhz		Real world demo
Equioment Dep. south primary	VHF CH 82A	Equipment deployment primary	161.725 mhz		Real world demo
Equipment deployment secondary	VHF CH 21A	equipment deployment seondary	157.05mhz		Real world demo
Equiopment deployment encrypted primary	VHF CG113	Protected communications p	ori n62 icyl 375mhz		real world operations
Equipment Deploymenmt encryted secondary	VHF CG127	Protected communications secondary	171.2375mhz		Real world operations
SAR primary	VHF CH16	Search and rescue			Real world operations
Sar Secondary	VHF 23A	Search and Rescue	157.15mhz		Real world operations
MSG Traffic	CGMS	Onenet	N/A		Simcell
USCGC Marcus Hannah/VOSS	21A			Actual Equipment Deplyment demonstration	Real-world demonstration
SNNE Working Freq	23A				Real-world operations
Internal Messages	e-mail	netwrok connections	N/A	N/A	Real-world
Sitcon	VHF CG105	Siruations unit			ICP internal comms
ICP security	VHF CH12	156.6 mhz	N/A	N/A	ICP internal comms
4. Prepared by: (Communications	Unit)	Date / Time			Page

4. Prepared by: (Communications Unit)
Logistics

Date / Time MAR 24 10 14:21

1

INCIDENT RADIO COMMUNICATIONS PLAN

MAR 24 10 14:11

ICS 205-CG (Rev. 07/04)

		DRILL							
1. Incident Name	2. Operational Po	eriod (Date / Time)		T		MEDICA	AL PL	AN	
SONS 2010-NNE-Exercise	From: MAR 25	5 10 06:00 To: MAR 26 10	0 06:00		ICS 206-CG				
3. Medical Aid Stations	!			<u> </u>					
Name		Location		Cont		Paramedics On site (Y/N)			
Bug Light Sound ME	Bug Light soiund ME(No	orth east mobile health)		207-772-445		YES			
Old Orchaard Beach ME	Old orchard Beach ME (r	· · · · · · · · · · · · · · · · · · ·		207-772-4459			YES		
Camp Ellis ME	Camp Ellis ME (Northeas			207-772-445	9		YES		
Pierce Island NH	Pierce Island NH (Portsn	,		603-427-151			YES		
Hamptons Co-op NH	Hamptons Co-op (AMR I	· · · · · · · · · · · · · · · · · · ·		800-322-047			YES		
Salisbury Beach MA	Salisbury Beach ME (AM			800-322-047			YES		
Wells Beach ME	Wells Beach (Northeast			207-772-445			YES		
4. Transportation	Wells Deach (Wortheast)	Widolic ricalury		201-112-440			ILO		
Ambulance Service		Address		Cont	act#		ramed Board		
AMR	25 Walker St. Kittery ME	03904		207-439-270	8		YES		
North East Mobile Health	24 Washington Ave Scar	rborough ME 04074		207-772-445	9		YES		
AMR	438 High st Somersworth	h, NH 03878	603-742-211	7		YES			
Portland Fire Dept.	308 Congress St. Portlar	nd ME 04101	207-874-840	0		YES			
S. Portland Fire Dept.	20 Atthoine st. S. Portla	and ME 04106		207-799-331	1		YES		
Portsmouth Fire Dept	170 Court St. Portsmout	170 Court St. Portsmouth NH 03801 603-427							
AMR	3 Boston Way Newburyp	B Boston Way Newburyport MA 01950 800-427-0471							
5. Hospitals						·			
Hospital Name	Ad	ddress	Co	ontact #	Travel Ti	me (hrs) Ground	Burn Ctr?	Heli- Pad	
Mercy Hospital	144 State St Portland, M	E 04101	207-879-	207-879-3000			П	П	
Portsmouth Regional Hospital	333 Borthwick Ave, Suite		(603) 436-5110			1.00		\boxtimes	
Maine medical Center	131 Chadwick St. Portlar		(603) 778-7311			0.20	Ħ	Ħ	
South Maine medical Center	1 medical center dr Bidd	ford ME 04005		7-28307000			H	〒	
York Hospital	15 Hospital Dr York ME (207-363-			0.50	Ħ	〒	
Lifeline of Maine	300 Main St Lewiston Mi	E. 04240	1-888-42	21-4228	0.30		$\overline{\Box}$	\boxtimes	
Boston Med Flight	1727 Robins St. Bedford	,	1-800-23		0.30		\boxtimes	X	
ADDITONAL AID STATION Gloucester MA State pier, AMR (Newburker Manager Manager Manager Manager Manager Manager Make note of which applicable hospital and "When staging 1st aid station makes the 207-535-4045, with information regarding Manager Man	ctical regarding accidents or injurence on set decision to transport injuried regularized of injured, employer, tasi	scene at your locations. spopnse personnel they will k being performed when inju	uried, tranpoi	rt compoany a		medical s	service	es at	
* Other resources American Red Cross of Southern Ma American Red Cross Greater Bay Cl	napter, 273 Corporate Dr. Portsr	mouth NH 03801 PH# 603-7			Dote / T				
7. Prepared by: (Medical Unit Leader)		8. Reviewed by: (Sat	tety Officer)	Date / Ti	me			
Logistics	MAD 24 40 44:40								
Logistics	MAR 24 10 14:19								

	DRILL										
	ICS 208 Site	Safety Plan									
	Incident Id	entification									
Incident Name: SONS 2010-NNE-E	exercise		NRC #:								
	Site Info	ormation									
Incident Location: 15 Miles East of	Portland Lighthouse	Latitude: 43.5268° N	Longitude: 69.9008° W								
Command Post Location: Portland											
Control Zones are indicated on the	•										
	hin 100 Mtrs. of Tetra and Axis										
Contamination Control Line:		(Warm Zone)								
Support Line: (Cold Zone)											
	Weather (Conditions									
Air Temp: 40 °F	7.00	Water Temp.	30 °F								
Ceiling: 10000 Feet		Visibility:	1-2 Miles								
•	3° Heading	Wind Velocity:	25 knots								
Seas: 2-3 Feet		High Tide Time:	18:43								
Current Direction: NW		Current Speed:									
	Organ	ization									
Incident Commander: Bruce Johns	on	Deputy IC:									
Operations Chief: Billy Powell		Safety Officer:	Ray Dixon Shell								
Planning Chief: Steve Addiso	on	Source Control:									
Site Access Control:		Logisitics Chief:	Bob Gulick Shell								
Liaison: Sector NNE		PIO:	Fred Palmer Sector NNE								
	Hazard E	valuation									
Chemicals Involved: Gasoline		Mayan Crude									
Source:	ed Controlled Material		Contained								
	e Liquid (Flash Point < 140F)										
	ple Liquid (Flash Point > 140F)										
	plosive Limit - LEL (Max = 10%)	<u> </u>									
Toxicity: Benzene (· · · · · · · · · · · · · · · · · · ·	rocarbons (PEL = 30	0 ppm)								
Carbon Mo		<u> </u>									
Other	PEL =	Other	PEL = ppm								
Material Safety: ⊠Material Sa	ifety Data Sheet (MSDS) attach										
	Moni	toring									
□ PassPort 3 Gas Monitor Device	Type MMS 4 Gas Device	е Туре	☑ Drager Tube Device Type								
• Oxygen %	• Oxygen %		Benzene ppm								
• LEL %	• LEL % or Total F	Hydrocarbons ppm	Toluene ppm								
• H2S ppm	• H2S ppm		 C8 Aromatics ppm 								
	Carbon Monoxid	e (CO) ppm									
□ 1 ppm Detect within 25 ft of M/V	' Tetra	\boxtimes									
Benzene ppm	. 5 4		al Hydrocarbons ppm								
• Other		100	α τηναισσαιροπό ρριπ								
- Otilei											
Other Monitoring Issues:											

Air monitoring will be conducted prior to any operations.

Vessels entering Control Zones - Exclusion Line will require separate safe entry permit and special air monitoring.

All vessels approaching M/V Tetra and M/V Axis Moonlight will require a separate hot zone entry permit including specific air monitoring requirements.

- All personnel to follow Shell Life Saving Rules (see attachment)
- -All personnel to follow PPE requirements listed in the Site Specific Safety plans (see attached)

-PPE Requirements for working within 25 ft of Tetra vessel - need 1/2 mask Air Respirator with OVM cartridge and Mustang Suit.
MAR 24 10 13:56

ICS 208 Site Safety Plan								
Page 2	of 3							
Respiratory	Protection							
Guidelines								
No Respiratory Protection								
Benzene is not presentTotal Hydrocarbons <= 150 ppm (= 50% PEL)								
½ Mask Organic Vapor Respirator (Black Cartridge) - Maximum Pr	rotection Factor = 10 x PEL							
 Benzene Levels <= 7 ppm Total Hydrocarbons <= 2100 ppm Do not use if H2S levels >= 10 ppm 								
Full-Face Organic Vapor Respirator (Black Cartridge) - Maximum F	Protection Factor = 50 x PEL							
 Benzene Levels <= 35 ppm Total Hydrocarbons <= 10,000 ppm (Do not exceed 10% LEL!) Do not use if H2S levels >= 10 ppm)							
Self Contained Breathing Apparatus (SCBA)								
 Low Oxygen Levels - <= 19.5% Benzene >= 35 ppm H2S levels >= 10 ppm (Do not enter any area that exceeds 100 Do not enter any atmosphere that exceeds 10% LEL) 	0 ppm H2S)							
! Initial Entry - Site Reconnaissance - Verification of Hot Zone	e							
Entry Team & Back-up Team(s)	Decon Team(s)							
☐ ½ Mask Organic Vapor Respirators	☐ ½ Mask Organic Vapor Respirators							
☐ Full- Face Organic Vapor Respirators	☐ Full- Face Organic Vapor Respirators							
☐ Fresh Air - Air Line System (with escape pak)SCBAs								
Protective	e Clothing							
Standard Hydrocarbon Release PPE								
Tyvek Coveralls	Hard Hat							
• Inner Gloves	Safety Glasses							
Nitrile Gloves	 Personal Flotation Devices 							
Rubber Boots								
Decontar	mination							
	mination							
Decontamination Set-up Utilized: Dry Decon 3-Pool Soap & Water -(Full Decor	· — · · · · · · · · · · · · · · · · · ·							
Special Decontamination Procedures for Personnel and/or Equipm Maintain three points of contact while donning and doffing gear.	nent:							
Hea	alth							
Status of Personnel: Accounted for 0 Missing	- · · · · · · · · · · · · · · · · · · ·							
Emergency Medical Services and transportation provided by: Local	I EMS - 911							
Closest approved medical facility is:								
Name: Maine Medical Center * (See ICS-206 for further g	guidance)							
Location: 22 Bramhall St, Portland, MA 04102	Telephone Number: 207-662-0111							
☑ Entry and Decon workers wearing protective clothing will have r	medical monitoring conducted (Vitals)							
☐ Heat Stress Monitoring will be conducted while working in elevated	ted temperatures							

ICS 208 Site	•	
Page 3	of 3	
Emergency	Procedures	
Rescue: In the event that rescue of Entry Personnel is required, e Safety Officer provide consent or 911 shall be called.	ntry shall not be	made until the Entry Team Leader and the
Evacuation/Escape Alarm: Five short whistle blasts		
Evacuation/Escape Route and Location: Upwind		
Trair	ning	
All Employees shall have the required training and medical clear protective equipment.	rances to work in	a Hazwoper event and to wear the assigned
All Contractors shall provide documentation of the required trai wear the assigned protective equipment.	ning and medica	clearances to work in a Hazwoper event and to
Plan R	eview	
All Personnel working within the control zones (Hot, Warm & Co provisions of this plan.	old) shall receive	a site orientation and shall be familiar with all
A documented safety meeting shall be held prior to entry into the	e Hot Zone with	he Entry, Decon and Back-up Teams.
Safety Officer: Ray Dixon Shell Signature:	Date:	Time:
Incident Commander: Bruce Johnson Signature:	Date:	Time:

Captain McPherson - USCG:

Barbara Parker - SOSC Maine:

Rick Berry - SOSC New Hampshire:

Drew Tucci - M/V Axis Moonlight:

MAR 24 10 13:56

			DRILL								
1. Incident Name SONS 2010-NNE-Exerc	ise	•	erational Period MAR 25 10 06	•	ne) MAR 26 10 (06:00		AIR C	OPERATIONS	SUMMARY ICS 220-CG	
3. Distribution	Fixed-Wing Bases Por	tland Airport		Σ	Helibases	Portland A	Airport				
Air Operations Director Air Tactical Supervisor Air Mark Adolph 123.025				Air / Ground Frequency 123.025			5. Remarks (Special Instructions, Safety Notes, Hazards, Priorities)1 fixed wing and 1 help avail for additional tasking.				
Air Support Sup Helicopter Coor	dinator										
. 7. Assignme		ont	8. Fixed	d-Wing	9. Helio	copter	10.	Time	11. Aircraft	12. Operating	
Location / Function	Location / Function Assignmen		NO.	Туре	NO.	Туре	Available	Commence	Assigned	Base	
PWM	Shoreline and Search NOAA				63	109E		0700		PWM	
PWM	Offshore _ Maine Rep, Gary Stonewall, Environ, CG, 4 Pax				64	EC135		0700		PWM	
PWM	Skimmer Coordination		65	BE200			0830			PWM	
PWM	Skimmer Coordination		65	BE200			1200			PWM	
PWM	Skimmer Coordination		65	BE200			1500			PWM	
PWM	Observation ZPax Overflight			CFJ DHC-			1330			PWM	
PWM	Offshore _ Maine Rep, Gary Ston	newall, Environ, CG, 4 Pax			64	EC135	1100			PWM	
PWM	Offshore _ Maine Rep, Gary Stonewall, Environ, CG, 4 Pax				64	EC135	1600		1+00	PWM	
		13. Totals	195		318		1			1	
	14. Air Operations Support Equipment Ground Crews and Fuel Trucks			15. Prepared by: Rick Ferguson				Date / Time MAR 20 10 14:21			
AIR OPERATIONS SU	MMARY		MAR 2	MAR 24 10 10:08 ICS 220-CG (Rev. 07						G (Rev. 07/04)	

					DRILL								
1. Incident Name				2. Operat	tional Period	(Date / Ti	ime)		AIR OPERATIONS SUMMARY				
SONS 2010-NNE-Exerc	ise			From: M	IAR 25 10 06:	:00 To	: MAR 26 10 0	06:00			ı	ICS 220-CG	
3. Distribution	\boxtimes	Fixed-Wing Bases	Portland Airport			[Portland A	irport				
4. Personnel and Commun	nication	าร								s (Special Instructi	ons, Safety Not	es,	
		Name	е	Air / A	Air Frequency	,	Air / Gro Freque		Hazards, P	a			
Air Operations D	irector	Mark Adolph	12	3.025	123.025				1 fixed wing and 1 help avail for additional tasking.				
Fixed-Wing Coord	dinator												
6.	7.				8. Fixed	-Wing	9. Helio	copter	10. Time 11.			12.	
Location / Function	Assignment			NO.	Туре	NO.	Туре	Available	Commence	Aircraft Assigned	Operating Base		
PWM	Shorel	ine and Search NOAA					63	109E	0700		1+00	PWM	
			13. Total	s	195		318						
14. Air Operations Support		oment			15. Prepared by: Rick Ferguson				Date / Time MAR 20 10 14:21				
AIR OPERATIONS SUI	MMAR	Y			MAR 24	10 10:0	8				ICS 220-CG (Rev. 07/04)		

1. Incident Name 2. Operational Period (Date / Time) SONS 2010-NNE-Exercise From: MAR 25 10 06:00 To: MAR 26 10 06:00 ICS 230-CG

SONS 2010-NNI	E-Exercise	From: MAR 25 10 06:00	To: MAR 26 10 06:00	ICS 230-CG
3. Meeting School	edule (Commonly-held meeting	gs are included)		
Date / Time	Meeting Name	Purpose	Attendees	Location
MAR 24 10 06:00	ICS 209 to UAC	Confirm contents of 209 and present to UAC	UC	
MAR 24 10 07:15	Operations Briefing	Present IAP and assignments to the Supervisors / Leaders for the next Operational Period.	IC/UC, Command & General Staff, Branch Directors, Div/Gru Sups., Task Force/Strike Team Leaders and Unit leaders	ICP
MAR 24 10 08:00	Unified Command Objectives Meeting	Review/ identify objectives for the next operational period.	Unified Command members	Somerset
MAR 24 10 08:30	AC / UC Telcon		UC	UC Board Room
MAR 24 10 09:15	UC 209 Approval	UC to be briefed out by SSC on 209	UC, SSC	UC Board Room
MAR 24 10 09:30	Command & General Staff Meeting	IC/UC gives direction to Command & General staff including incident objectives and priorities.	IC/UC, Command & General Staff	Somerset
MAR 24 10 09:30	ICS 209 to UAC	Confirm contents of 209 and present to UAC	UC	
MAR 24 10 12:30	Tactics Meeting	Develop/Review primary and alternate Strategies to meet Incident Objectives for the next Operational Period.	PSC, OSC, LSC, RESL & SITL	Somerset
MAR 24 10 13:30	UC Operations Brief			Somerset
MAR 24 10 14:00	UC Press Conference		PIO and UC, Security	Media Room
MAR 24 10 15:00	Actual Press Conference			Media Room
MAR 24 10 15:30	Planning Meeting	Review status and finalize strategies and assignments to meet Incident Objectives for the next Operational Period.	Determined by the IC/UC	Somerset
MAR 24 10 17:00	IAP Approval	Fenou.		UC Board Room
MAR 25 10 17:30	AC / UC Telcon			UC Board Room

4. Prepared by: (Situation Unit Leader)Don Costanzo

Date/Time: MAR 20 10 14:23

DRILL						
1. Incident Name		2. Operational Period (Da		AILY MEETING SCHEDULE		
SONS 2010-NNE		From: MAR 25 10 06:00	To: MAR 26 10 06:00	ICS 230-CG		
3. Meeting Schedule (Commonly-held meetings are included)						
Date / Time	Meeting Name	Purpose	Attendees	Location		
	211. 11. 1. 1					
4. Prepared by: (Don Costanzo	Situation Unit Leader)		Date/Time: MAR 20 10 14	·23		

1. Incident Name SONS 2010-NNE-Exercise 2. Operational Period (Date / Time)

From: MAR 25 10 06:00

To: MAR 26 10 06:00

RESOURCES AT RISK SUMMARY ICS 232-CG

_			A	VACUATION TO THE	
3.	Environmenta	iiv-Sensitive	Areas and	wilalite issue	? S

Site #	Priority	Site Name and/or Physical Location	Site Issues
B-01	1	Scarboriugh River	protect inland marsh from from further oil egress
A 15 1,2	1	Little Bay	protect Grant Bay from further oil egress *
A 24 1,2	1	Upper Piscataqua River	protect further egress of oil *
A-01 1,2, 3	1	Hampton Harbor	protect wetland; be aware of Seabrook Nuclear Power Plant water intake
A-36	2	Spruce Creek	*
A-30 1	2	Spinney Creek	close tide gate*
A-02 2	2	Rye Harbor	
A 42	3	Ogunquit River	Protect upstream estuaries from oil entrance during tide
A 44	3	Little Rivers, Wells	Protect upstream estuaries from oil entrance during tide
A 45	3	Mousan River, Kennebunk	Protect upstream estuaries from oil entrance during tide
A 47 1,2	3	Cape Porpoise Harbor	Protect upstream estuaries from oil entrance during tide
B-07	1	Presumscot River	High Priority Contingency for MV Axis Moonlight
B-09 1,2	1	Broad Cove	High Priority Contingency for MV Axis Moonlight
B-08 1,2	1	MacWorth Cove	High Priority Contingency for MV Axis Moonlight
A22	3	Oyster River	
A25	3	Cocheco River	
A26	3	Salmon Falls River	
A21	3	Crommet Creek	
A19	3	Lamprey River	
A18	3	Squamscott River	
A17	3	Winnicut River	
A20	4	Lubberland Creek	
-	4	Pickering Brook	NE by Winnicut
-	4	Packers Brook	NE by Winnicut
-	4	Great Bay National Wildlife Refuge	Near Nannies Islan, across opening to GBNWR

Narrative

- * Multiple historic and cultural resources along th eshore of the Piscataque River into Great Bay.
- shoreside access should only be through approved stagings areas
- -no high pressure washing

For more information contact Edna Feightner - NH Div. of Historical Resources - 603-271-2813

4. Archaeo-cultural and Socio-economic Issues

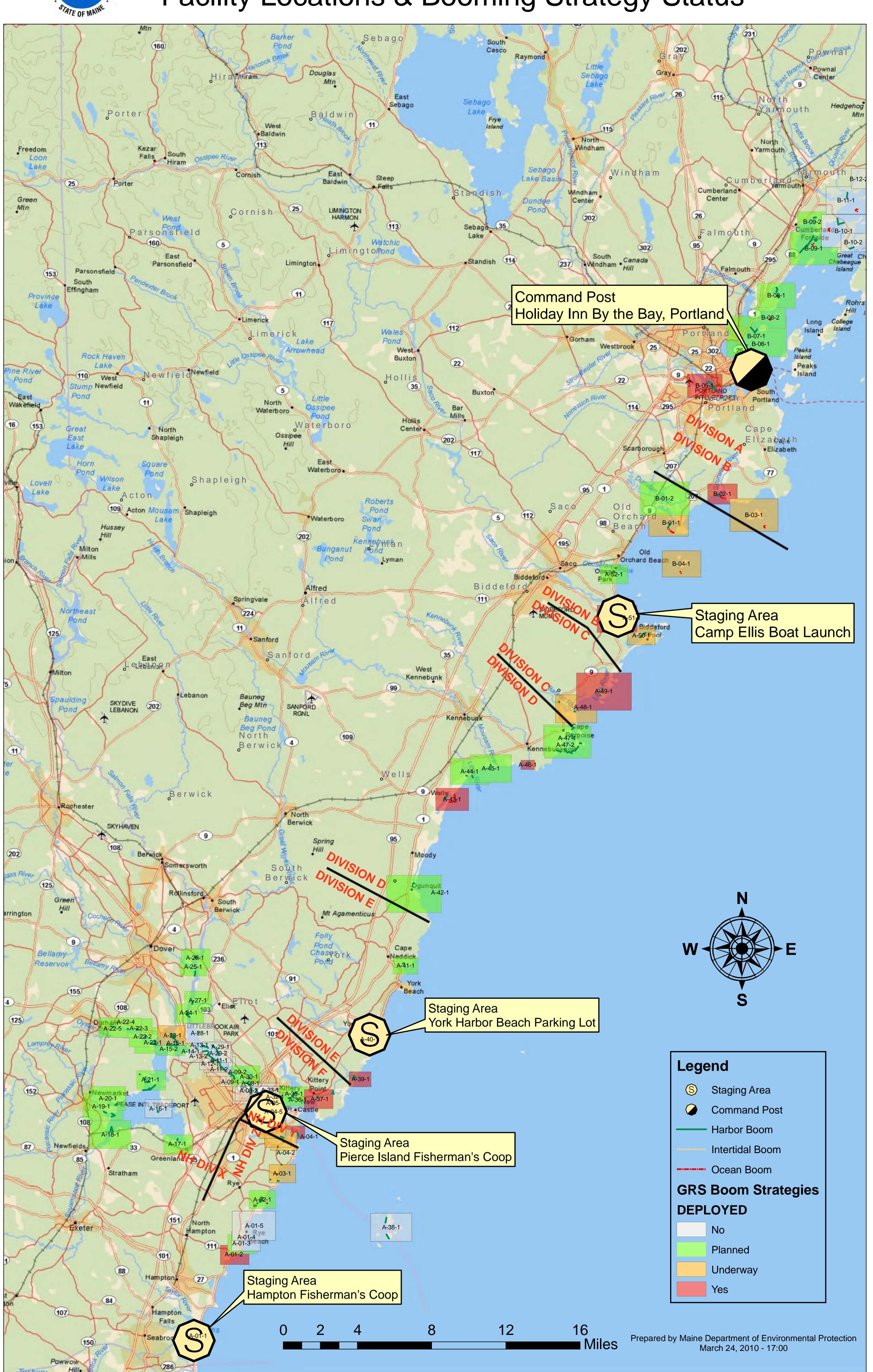
Site #	Priority	Site Name and/or Physical Location	Site Issues

Narrative

5. Prepared by: (Environmental Unit Leader)	Date/Time:	Page:
lan Voparil	MAR 24 10 09:18	1



SONS 2010 DRILL Facility Locations & Booming Strategy Status

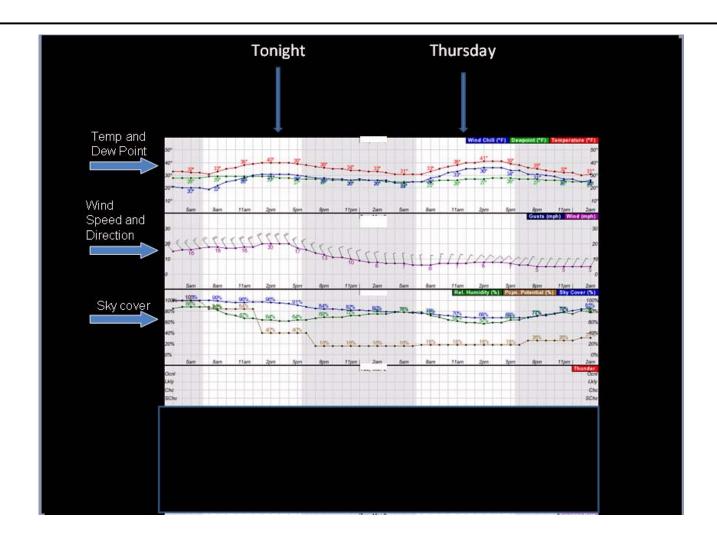


Incident Name
SONS 2010-NNE-Exercise

Document Name

weather 1

Description



Prepared by: (name) Josh Dubach

Prepared Date / Time: MAR 24 10 19:27 Page:

DRILL Incident Name SONS 2010-NNE-Exercise Document Name weather 2

Description

ANZ998-999-262215-PORTLAND TO BOSTON OUT TO 25 NM-400 PM EST WED MAR 24 2010

.TONIGHT...W WINDS 10 TO 15 KT WITH GUSTS UP TO 20 KT...BECOMING SW 5 TO 10 KT AFTER MIDNIGHT. SEAS 2 TO 3 FT.

.THU...NE WINDS AROUND 10 KT. SEAS AROUND 2 FT. A CHANCE OF SNOW SHOWERS WITH VSBY BRIEFLY NEAR 1 NM.

.THU NIGHT...E WINDS 5 TO 10 KT...INCREASING TO 10 TO 20 KT WITH GUSTS UP TO 25 KT AFTER MIDNIGHT. SEAS 2 TO 4 FT. SNOW LIKELY WITH A CHANCE OF RAIN.

.FRI...NE WINDS 25 TO 35 KT. SEAS 5 TO 8 FT...BUILDING TO 7 TO 10 FT. SNOW WITH A CHANCE OF RAIN.

.SAT...N WINDS 20 TO 30 KT...BECOMING NE 10 TO 20 KT. SEAS 8 TO 11 FT...SUBSIDING TO 5 TO 8 FT. A CHANCE OF RAIN AND SNOW...THEN A CHANCE OF SNOW SHOWERS.

.SUN...NW WINDS 20 TO 30 KT. SEAS 5 TO 8 FT.

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NNNN

Prepared by: (name)Prepared Date / Time:Page:Josh DubachMAR 24 10 19:281

DRILL Incident Name SONS 2010-NNE-Exercise Document Name weather 3

Description

ANZ998-999-262215-BOSTON COASTAL WATERS OUT TO 25 NM-400 PM EST WED MAR 24 2010

.TONIGHT...W WINDS 10 TO 15 KT WITH GUSTS UP TO 20 KT...BECOMING SW 5 TO 10 KT AFTER MIDNIGHT. SEAS 2 TO 3 FT.

.THU...E TO NE WINDS AROUND 10 KT. SEAS 2 TO 3 FT. A CHANCE OF SNOW SHOWERS WITH VSBY BRIEFLY NEAR 1 NM.

.THU NIGHT...E WINDS 5 TO 10 KT...INCREASING TO 10 TO 20 KT WITH GUSTS UP TO 25 KT AFTER MIDNIGHT. SEAS 2 TO 4 FT. SNOW LIKELY WITH A CHANCE OF RAIN.

.FRI...NE WINDS 25 TO 35 KT. SEAS 5 TO 8 FT...BUILDING TO 7 TO 10 FT. SNOW WITH A CHANCE OF RAIN.

.SAT...N WINDS 20 TO 30 KT...BECOMING NE 10 TO 20 KT. SEAS 8 TO

11 FT...SUBSIDING TO 5 TO 8 FT. A CHANCE OF RAIN AND SNOW...THEN A CHANCE OF SNOW SHOWERS.

.SUN...NW WINDS 20 TO 30 KT. SEAS 5 TO 8 FT.

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NNNN

 Prepared by: (name)
 Prepared Date / Time:
 Page:

 Josh Dubach
 MAR 24 10 19:29
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