"SHORT" SHORELINE OILING SURVEY (SOS) FORM – SHORELINE TEMPERATE

1.GENERAL INF	ORMAT	ION			-			-		•			
Date: (dd/mm/y	ууу)	Location:		:				Weather:		Sun / Clouds / Fog / Rain / Snow			
Time Start: (24h)	r EST)	9	Segment	t ID:			Tide Height: H		Н/М	/ M / L Rising / Falling			
Time End: 24hr (,		•	ons Division:	ision:			_		Foot / ATV / Boat / Helicopter /			_
	<u> </u>		Operations Division.					Survey by. It		1000	Jot / ATV / Boat / Helicopter / Overloo		
2. SURVEY TEA	IVI #		<u>.</u>	- 4		I N					0		
Name	ation	Name	16			Organization							
3. SEGMENT D			weth Company	urveved:		meters Datu		Detro					
Total Length:	meters	ngth Surveye	Surveyea:		mete								
Survey Start GPS		.T: -				LONG:							
Survey End GPS:			<u></u>	(0) - :!				LONG					
4. SHORELINE I	1		ct only o	ne primary (P,	nary (P) oiled shoreline type			and any secondary (S) - circle if multiple choices					ole choices
	Shoreline Type				دد» / ۲ ۵۰۰ / ۲ ۵۰۰			Coastal Character					
Physical	Slope	1.0	/ 01/01		<5° / 5-30° / >30		Slope		/ P				<5° / 5-30° / >30
Bedrock Unconsolidated		/ Ramp / Cliff						Platform / Ran Bank / Cliff / T					
Unconsolidated							_	Bank / Cliff / Ta		aius		-+	
	Mud							Beach				-+	
	Sand Mixed Fine							Dune Forest				-+	
Beach / Flats	Mixed Fine Mixed Coarse							Grass/Shr					
Beach / Flats	Pebble -								łc				
		/ Rubble						Agricultural Fields Tidal Channel / Inlet					
Peat / O		-					Lagoon / River						
Wetlands	Marsh	8						Estuary / Wetlands / Delta					
Manmade	Permeal	ble						Permeable					
	Imperm					1	Impermeable						
5. OPERATION								<u> </u>					
J. OF LIVATION	AL FEATU	JRES					_						
			/N	Debris Amo	unt		bags o	or	trucks	Di	rect back	shore	e access? Y / N
	/ N Oi	led? Y										shore	e access? Y / N
Debris? Y	/ N Oi re staging	led? Y , ? Y / N A escription o	longsho f Oil Co	re access from anditions in S	n next s Gupra /	egment? Upper /	Y/N <i>Mid /</i>	Access / Lower I	restric <i>nterti</i>	tions			
Debris? Y , Suitable backshor 6. ZONE ID Oil Band	/ N Oi re staging De	led? Y , ;? Y / N A escription o Surface Oi	longsho <i>f Oil Co</i> l Distrib	re access from	n next s Gupra /	egment? Upper /	Y/N <i>Mid /</i> Surfa	Access <i>Lower I</i> ace Oil Ty	restric <i>nterti</i> vpe	tions	one (circ	cle oi	
Debris? Y , Suitable backsho 6. ZONE ID Oil Band Width x Length:	/ N Oi re staging De	led? Y, ? Y / N A escription o Surface Oil	longsho f Oil Co I Distrib	re access from anditions in S	m next so Supra / ce Oil Th Film	egment? Upper /	Y/N Mid / Surfa Fre	Access / Lower I ace Oil Ty esh Liquid	restric <i>nterti</i> vpe	tions dal Z Pene	<i>one (circ</i> Si stration	cle oi ubsu	ne) rface Oil Burial
Debris? Y , Suitable backsho 6. ZONE ID Oil Band Width x Length: m x	/ N Oi re staging De I	led? Y , ?? Y / N A escription o Surface Oil 1 - 1 -	longsho f Oil Co l Distrib 1 % - 10 %	re access from anditions in S	m next s Gupra / ce Oil Th Film Stain	egment? Upper /	Y/N Mid / Surfa Fre	Access Lower I ace Oil Ty esh Liquid Mousse	restric <i>nterti</i> vpe	tions dal Z Pene	Cone (circ Su Stration 1 cm	c <i>le oi</i> ubsu Clea	ne) rface Oil Burial an layer (above):
Debris? Y , Suitable backsho 6. ZONE ID Oil Band Width x Length: m x Start Waypoint #	/ N Oi re staging De I m	led? Y, ? Y / N A escription o Surface Oil Surface Oil 1 - 11 - 11 -	longsho f Oil Co I Distrib :1 % - 10 % - 50 %	re access from anditions in S	m next so Supra / Ce Oil Th Film Stain Coat	egment? Upper / ickness	Y/N Mid / Surfa	Access <i>Lower I</i> ace Oil Ty esh Liquid Mousse Tar Balls	restric nterti pe	tions dal Z Pene	Cone (circ Stration 1 cm 5 cm	cle or ubsur Clea	ne) rface Oil Burial an layer (above): cmcn
Debris? Y Suitable backshor 6. ZONE ID Oil Band Width x Length: m x Start Waypoint # End waypoint #:	/ N Oi re staging De I m	led? Y , A cscription o Surface Oil Surface Oil 1 - 11 - 51 - 51 -	longsho f Oil Co I Distrib 1 % - 10 % - 50 % - 90 %	re access from anditions in S	m next s Supra / Ce Oil Th Film Stain Coat Cover	egment? Upper / ickness	Y/N Mid / Surfa Fre	Access <i>Lower I</i> ace Oil Ty esh Liquic Mousse Tar Balls ar Patties	restric pe	Pene	Cone (circo Setration 1 cm 5 cm 10 cm	cle or ubsur Clea	ne) rface Oil Burial an layer (above): cmcn ed layer:
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