SHORELINE OIL SUMMARY (SOS) FORM: _____ **Page** ____ **of** _____

1. GENERAL INFORMATION	Survey Date	Survey Start & End Times	Tide Height	L / M / H
Segment ID:		: to :		Rising / Falling
Segment Name:				
Survey By:		Weather:		

2. SURVEY TEAM	Name	Organization	Name	Organization
Team Number				

3. SEGMENT	Total Length: m	Length Surveyed: m
Survey Start GPS	: LATDD:	LONDD:
Survey End GPS	: LATDD:	LONDD:

4a. BACKSHORE CHARACTER: Indicate only ONE Primary type and ALL Secondary types

4b. ESI SHORELINE TYPE: Indicate only ONE Primary (P) and ANY Secondary (S) types. asterisk those oiled.

Primary: Secondary:

5. OPERATIONAL FEATURES	Oiled Debris?	Type	Amount: (bags)
Direct backshore access?	Alongshore access from next segment?		Suitable for backshore staging?
Access Description / Restrictions:			

6. OILING DESCRIPTION: Indicate overlapping zones in different tidal zones by numbering them (e.g. A1, A2)

Zone ID	ESI Type	WP Start	WP End	Tidal Zone				Oil Cover						Oil Thickness					Oil Character							
								Zone Area		1-100%	<1%	Size														
				LI	MI	UI	SU	Length (m)	Width (m)	Distr. %	# per unit area	Avg Size (cm)	Large Size (cm)	TO	CV	CT	ST	FL	FR	MS	TB	PT	TC	SR	AP	No

7. SUBSURFACE OILING CONDITIONS:

Pit #	WP	Substrate Type Surface / Subsurface	Tidal Zone				Pit Depth (cm)	Oiled Interval (cm-cm)	Subsurface Oil Character										Water Table (cm)	Sheen Color B,R,S,N	Clean Below Yes / No
			LI	MI	UI	SU			OP	PP	OR	OF	TR	TB	SR	AP	NO	%			

8. COMMENTS: Cleanup Recommendations; Ecological/Recreational/Cultural Issues; Wildlife Observations; Oiling Descriptions

Sketch: Photos: