TERRESTRIAL (SOS) FORM (ver. 01 JULY 13) **Incident:**_____ **Page**_____ **of** _____

1. GENERAL INFORMATION	**Date** (dd/mmm/yyyy)	**Time** (24h standard/daylight) _____:_____ to _____:_____	**Surface Water** Present: ☐ Yes ☐ No ☐ Standing ☐ Flowing
Segment ID:	**Segment Name:**		
Ops Zone:	**Survey Type:**	**STR:**	

Survey By: Foot __ ATV__ Boat__ Helicopter__ Other _____ | Weather: Sun / Clouds / Fog / Rain / Snow / Windy / Calm

2. SURVEY TEAM	Name	Organization	Name	Organization
Team Number				

3. SEGMENT	Total Length: meters	Total Width: meters	Datum:

Survey Start GPS:	WP:	LAT: .	LONG: .
Survey Start GPS:	WP:	LAT: .	LONG: .
Survey Start GPS:	WP:	LAT: .	LONG: .
Survey Start GPS:	WP:	LAT: .	LONG: .

4. TERRESTRIAL TYPE: *Indicate only ONE **P**rimary (dominant) type and ALL **S**econdary types. **CIRCLE** those OILED*

BEDROCK: Cliff_____ Ramp_____ Platform_____
MAN-MADE SURFACE: Solid_____ Permeable_____
Description:_____

UNCONSOLIDATED: Clay____ Mud____ Sand____ Mixed Fine____
Mixed Coarse ____ Pebble-Cobble____ Boulder ___ Rubble____
Marsh/Swamp_____ Peat _____ Grass_____ Woody Shrubs_____ Trees_____
Other: _____

5. TERRESTRAIL LANDFORM SLOPE: *Indicate only ONE Primary (**P**) and ANY Secondary (**S**) types.*

Slope: (<5^0)___ (5-15^0)___ (15-30°)___ (>30°)___ Notes:

6. OPERATIONAL FEATURES	Oiled Debris? Yes / No	Type:	Amount: (bags/trucks)
Direct segment access? Yes / No	Along segment access from next segment? Yes / No		Suitable for staging? Yes / No

Access Description / Restrictions: Poison Oak____ Poison Ivy_____ Other Safety Constraints_____

7. SURFACE OILING DESCRIPTION: *Indicate 100% overlapping oil zones by numbering them (e.g. L-A1, L-A2).*

Zone ID	WP # Start	WP # End	WP # Start	WP # End	Substrate Type(s) or ESI Codes	Oil Cover: Area: Length (m)	Oil Cover: Area: Width (m)	Oil Cover: Distribution: Dist % (> 1) or	Oil Cover: Distribution: Number per unit area	Oil Cover: Size: Avg Size (cm)	Oil Cover: Size: Large Size (cm)	Oil Thickness: TO	Oil Thickness: CV	Oil Thickness: CT	Oil Thickness: ST	Oil Thickness: FL	Oil Character: FR	Oil Character: MS	Oil Character: TB	Oil Character: PT	Oil Character: TC	Oil Character: SR	Oil Character: AP	Oil Character: NO

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

Sketch / Map: Yes / No Photos/Video: Yes / No Numbers: (-) Photographer Name:

**Use supplemental river SOS form for additional oiling zones, pits, and comments/sketches.*