DRY WATERWAY SUBSTRATE OIL SUMMARY (SOS) FORM: _____ Spill Page____ of _____

1. GENERAL INFORMATION	Date (dd/Month/yyyy)	Time (24h standard/daylight) to
Segment ID:	Segment Name:	
Survey By:	Weather:	

2. SURVEY TEAM	Name	Organization	Name	Organization
Team Number				

3. SEGMENT	Total Length (m):	Length Surveyed (m):	Datum:

Survey Start GPS:	WP:	LAT:	LONG:
Survey End GPS:	WP:	LAT:	LONG:

4. WATERWAY CHARACTER: *Indicate only ONE Primary (P) and ANY Secondary (S) substrate types.* * *ASTERISK indicates OILING.*

Oiled Channel Width: <1 m		1-10 m		>10 m		m	Substrate type: BEDROCK			MANMADE			UNCONSOLIDATED					
Oiled Channel Depth: <1 m		1-10 m		>10 m		m	Notes:											

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

6. SURFACE OILING CONDITIONS (facing downstream): *Indicate Left Bank (L), Right Bank (R), or Bed (B) in Waterway Zone*

Zone ID	WP Start	WP End	Waterway Zone			Substrate Type(s) (B, M, and/or U, circle primary)	Oil Cover						Oil Thickness					Oil Character							
							Area		Distribution		Size														
			L	R	B		Length (m)	Width (m)	Distr.% (>1)	# per unit area	Avg Size (cm)	Large Size (cm)	TO	CV	CT	ST	FL	FR	MS	TB	PT	TC	SR	AP	No
										or															

7. SUBSURFACE OILING CONDITIONS:

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

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

**Use supplemental pit / trench form for subsurface oiling documentation and additional comments*

Sketch / Map: Photos/Video: