THIS IS A DRILL - THIS IS A DRILL

2019-DRILL-1

SHORELINE OIL SUMMARY (SOS) FORM: SN-D-S007.20190813.09:05:42 **Page** 1 **of** 1

1. GENERAL INFORMATION	Survey Date	Survey Start & End Times	Tide Height L / M / H
Segment ID: SN-D-S007	08/13/2019	09:05:42 to 10:02:44	X
Segment Name: steelhead beach			Rising / Falling X

Survey By: Foot | Weather: Sun (Sun)

2. SURVEY TEAM	Name	Organization	Name	Organization
Team Number 1	Hailey Harrell	CDFW		

3. SEGMENT	Total Length: 1566 m	Length Surveyed: 877 m
Survey Start GPS	LATDD: 38.4993819707	LONDD: -122.899180083
Survey End GPS	LATDD: 38.5031500133	LONDD: -122.907092013

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

Beach (Beach)

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

Primary: 6A | Secondary:

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

Access Description / Restrictions:

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

Zone ID	ESI Type	WP Start	WP End	Tidal Zone				Oil Cover: Zone Area		Oil Cover: 1-100%	Oil Cover: <1%	Oil Cover: Size		Oil Thickness					Oil Character							
				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
A1	6B	38.499 -122.899	38.501 -122.900	X				203	2	30					X					X						
A2	6A	38.500 -122.899	38.502 -122.902	x	X			257	2	30						X							X			
A3	5	38.501 -122.900	38.501 -122.901			X		89	2	95				X					X							
A4	10B	38.501 -122.901	38.502 -122.902			X		91	5	95						X				X						
A5	8F	38.502 -122.904	38.503 -122.905	X				94	1	70					X				X							
A6	8F	38.503 -122.905	38.503 -122.906	X				145	30																	X
A7	5	38.503 -122.906	38.503 -122.907		X			87	3	30							X							X		
A8		38.502 -122.902	38.502 -122.904					176																		X

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	%			
1	38.5005 -122.8999	6A/6A	X				50	10-30	x			X						30	40		No
2	38.5032 -122.9060	3A/3A			X		40	20-34				X						1	34		No

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

Sketch: No Photos: segment: 0,incidental: 1,zone: 1,pit: 0 August 13, 2019 at 02:59PM

SCATalogue: 1.61,2.56,20190123.1616