



Oiled Shoreline Assessment Form (Part 1)

SITE INFORMATION

1. GENERAL INFORMATION				Date (dd/mm/yy)	Survey time (local) From to													
Incident:					Sun / Cloud / Fog / Rain / Windy													
Segment ID:																		
2. SURVEY TEAM			Organization			Telephone number												
3. SEGMENT			Total length: m.			Length surveyed: m.												
Start GPS: LAT				LONG														
End GPS: LAT				LONG														
4. SHORELINE TYPE			✓✓ = primary (one only) ✓ = secondary Circle the boxes of oiled shoreline types and other features															
<input type="checkbox"/>	Bedrock cliff			<input type="checkbox"/>	Mud sediments													
<input type="checkbox"/>	Bedrock slope/platform			<input type="checkbox"/>	Sand sediments													
<input type="checkbox"/>	Man-made solid			<input type="checkbox"/>	Mixed sediments													
<input type="checkbox"/>	Man-made permeable			<input type="checkbox"/>	Pebble-cobble-shingle													
<input type="checkbox"/>	Salt marsh			<input type="checkbox"/>	Boulder													
<input type="checkbox"/>	Other (describe):			Wave exposure (circle one): Very exposed / exposed / partially sheltered / very sheltered														
Other features:																		
<input type="checkbox"/>	Estuary/river outlet		<input type="checkbox"/>	Historical artefact/structure		<input type="checkbox"/>	Dead seagrass (<i>Posidonia</i>) deposits											
<input type="checkbox"/>	Amenity area		<input type="checkbox"/>	Pools		<input type="checkbox"/>	Deep cracks or crevices											
5. OPERATIONAL FEATURES				Debris? Yes/No Oiled? Yes/No Amount: _____bags/trucks														
Direct backshore access? Yes / No				Access restrictions														
Along from next segment? Yes / No																		
Backshore cliff? Yes / No Ht. _____m.				Suitable lay-down area? Yes / No														
Ongoing clean-up activity? Yes / No																		
6. SURFACE OILING						TICK HERE IF NONE OBSERVED:												
Zone ID	Position				Oil Cover			Oil Thickness				Oil Character						
	L	M	U	S	Length	Width	Distr.	PO	CV	CT	ST	FL	FR	MS	TB	PT	SR	AP
L, M, U & S = Lower, Middle, Upper & Supra tidal PO = Pooled Oil, CV = Cover, CT = Coat, ST = Stain, FL = Film FR = Fresh, MS = Mousse, TB = Tar Balls, PT = Tar Patties, SR = Surface residue, AP = Asphalt Pavement																		
7. SUB-SURFACE OILING						TICK HERE IF NO INVESTIGATION:												
Pit ID	Position				Pit depth (cm)	Oiled zone (cm – cm)	Sub-surface Oil Character					Water table (cm)						
	L	M	U	S			Oil filled pores	Partial filled pores	Oil residue	Oil film	Trace							

**Oiled Shoreline Assessment Form (Part 2)****8. GENERAL COMMENTS:**

Use the space above as needed to provide comments about the site not covered by part 1 of the Form. If no further comments write 'NONE'. Comments may address:

- actual or potential resource sensitivities observed or known to be present; including ecological, recreational, cultural, commercial or any other socio-economic interests;
- any notable wildlife observations, particularly any casualties;
- estimates of volumes of oil within the segment, based on dimensions of stranded oil observed and recorded;
- storms surges which may have deposited oil above the normal water mark;
- any recommendations on cleanup or other treatment - these could include a description of the recommended technique, suggested scale of operation required and any practical constraints; and
- add recommendations on appropriate end points for terminating the cleanup.



Segment:

Date:

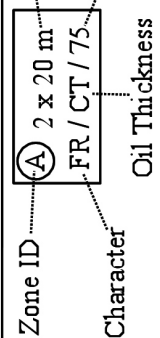
CHECKLIST:

- North Arrow
- Oiled Zones
- Width & Length
- Oil Character
- Oil Thickness
- % Cover
- Scale
- Segment Boundary
- Shoreline Type
- Local Features
- Pit Locations
- Photo/Video Locations

LEGEND



Oiled Zone



Zone ID

2 x 20 m

FR / CT / 75

Zone Dimensions

Oil Character

Oil Thickness



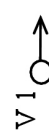
Pit: No Sub-surface oil



Pit: Sub-surface oil



Photo/Video location, direction and number
(use the camera's image numbers)



V 1

