

box 1	GENERAL INFORMATION	Incident:	Date:
	Commune/Region	Survey time:to.....	Tide:
box 2	SURVEY TEAM	Organisation:	Telephone number:
box 3	SEGMENT	Segment ID:	Name of site:
	Total Length:m	Length surveyed: m	
	Start GPS: Lat:	Long:	Other ref:
	End GPS: Lat:	Long:	Other ref:
	Exposure: high / medium / sheltered / very sheltered / don't know		
	Coastline type description (i.e estuary, boulder beach, marsh, cliff coastline, port.....):		

box 4	TOOL BOX: SHORELINE SUBSTRATE TYPE DESCRIPTION (NOT TO BE FILLED IN)		
	Man-made structures	<input type="checkbox"/> solid (quay...) <input type="checkbox"/> permeable (rip-rap...)	Sand (60 µm to 2 mm) Mud (<60 µm) (grains not visible)
	Cliff	<input type="checkbox"/> rocky <input type="checkbox"/> soft	Mixed sediments Sand with vegetation (dune)
	Bedrock platform		Mud with vegetation (saltmarsh)
	Boulder (> 25 cm)		
	Cobble (6 cm to 25 cm)		
	Pebble (2 cm to 6 cm)		
	Granule (2 mm to 2 cm)		

box 5	OPERATIONAL FEATURES		
	Direct backshore access? yes/ no	Suitable: pedestrian / trucks	
	Accessible from the neighbouring segment? yes / no	Suitable: pedestrian / trucks	
	Debris? yes / no	Not much / a lot / don't know /approx. volume:	Oiled? yes / no
	Algae/posidonia deposit? yes / no	Not much / a lot / don't know /approx. volume:	Oiled? yes / no
	Oiled fauna? yes / no	Type	Nbr:
Uses: tourism / fishing / other:		Conservation: yes/no. If yes, specify: historical / archaeological /nature	

boxes 6 & 7	SURFACE OIL	If the segment has relatively uniform oiling conditions along or across shore, complete one section: zone A. If not, subdivide the segment into as many zones as necessary and complete as many sections : B, C, D....									
	SUBSURFACE OIL										
	ZONE A Level: upper beach / middle beach / lower beach (circle option). If necessary: Long:..... Lat:.....										
	Substrate		6. Surface oil? yes / no				7. Subsurface oil: yes / no / don't know				
	(choose type from Box 4)	Length (m)	Width (m)	Distr*	Thick**	Charact***	Pit ID	Penetration depth (cm)	Buried		
									depth (cm)	thickness (cm)	water (cm)

* **Distribution:** **Trace** < 1%; **SP**oradic (1-10%); **PA**tchy (11- 50%); **BR**oken (51-90%); **CO**ntinuous (91-100%)
 ** **Thickness:** **TO** = Thick Oil >1 cm; **CV** = CoVer 1 mm to 1 cm; **CT** = CoaT <1 mm; **FL** = FiLm = transparent sheen
 *** **Characteristics:** **FR** = FResh; **MS** = MouSse; **TB** = Tar Balls <10 cm; **PT** = Tar Patties: 10 cm to 1 m; **PA** = PAches:1 to 30 m;
SR = Surface oil Residue: non cohesive oiled sediment; **AP** = Asphalt Pavement: cohesive mixture; **TA** = TArry: almost solid weathered oil.

ZONE B Level: upper beach / middle beach / low beach (circle option). If necessary: Long:..... Lat:.....

Substrate	6. Surface oil? yes / no					7. Subsurface oil: yes / no / don't know				
[choose type from Box 4]	Length (m)	Width (m)	Distr*	Thick**	Charact***	Pit ID	Penetration depth (cm)	Buried		
								depth (cm)	thickness (cm)	water (cm)

ZONE C Level: upper beach / middle beach / lower beach (circle option). If necessary: Long:..... Lat:.....

Substrate	6. Surface oil? yes / no					7. Subsurface oil: yes / no / don't know				
[choose type from Box 4]	Length (m)	Width (m)	Distr*	Thick**	Charact***	Pit ID	Penetration depth (cm)	Buried		
								depth (cm)	thickness (cm)	water (cm)

ZONE D Level: upper beach / middle beach / lower beach (circle option). If necessary: Long:..... Lat:.....

Substrate	6. Surface oil? yes / no					7. Subsurface oil: yes / no / don't know				
[choose type from Box 4]	Length (m)	Width (m)	Distr*	Thick**	Charact***	Pit ID	Penetration depth (cm)	Buried		
								depth (cm)	thickness (cm)	water (cm)

BACK TO BOX N° 3 TO FILL IN THE LENGTH SURVEYED!

GENERAL COMMENTS / SKETCH

* **Distribution:** **Tr**ace < 1%; **SP**oradic (1-10%); **PA**tchy (11- 50%); **BR**oken (51-90%); **CO**ntinuous (91-100%)
 ** **Thickness:** **TO** = **Thick Oil** >1 cm; **CV** = **CoVer** 1 mm to 1 cm; **CT** = **CoaT** <1 mm; **FL** = **FiLm** = transparent sheen
 *** **Characteristics:** **FR** = **FR**esh; **MS** = **MouSse**; **TB** = **Tar B**alls <10 cm; **PT** = **Tar P**atties: 10 cm to 1 m; **PA** = **PA**tches:1 to 30 m;
SR = **S**urface oil **R**esidue: non cohesive oiled sediment; **AP** = **A**sphalt **P**avement: cohesive mixture; **TA** = **TA**rry: almost solid weathered oil.