A SHARWAY AND A

Shoreline Assessment Form

1.						
No. of Sectors Surv	veyed		Sı	irvey Fori	m No	
2.						
Spill Reference		Date Tir		Time	me Tide	
		_	From	To	HW LW M	
3.						
Surveyor Name		Organizat	ion		Contacts	
4.						
Date of Spill			Time of Spill			
Direct or indirect effe	ect :		•			
Remarks						
5. Survey Location						
from Lat.	0		Long.	0		
To Lat.	O	`	Long.	0	•	
Total Spill Size Lengt	h x Width					
Total Spill Survey Ar	ea					
6. Shore Line or Surve			_			
Sandy beaches, Rocky	, Wet Land,	Mixed, Brea	ık water, e	tc		
Description:						
7. Surface & Subsurfa	ace Oiling D	escription				
i . Oil Distribution in Percentage			iii. Oil Type (i.e. fresh, mousses, tarballs,)			
ii . Thickness (i.e. film, stain, cover)		r)	iv. Penetration			



8. Resources Effected (indicate the effected item detail & attached the detail to the form)

	Resources	Remark & References
5.1	Coral Reefs	
5.2	Seagrass beds	
5.3	Sand and mud shores	
5.4	Rocky shores	
5.5	Mangroves	
5.6	Halophyte marshes	
5.7	Sabkha	
5.8	Industrial Facilities: Ports	
5.9	Industrial Facilities: Seawater intakes	
5.10	Fisheries: Coastal fisheries	
5.11	Fisheries: Offshore fisheries	
5.12	Fisheries: Breeding and nursery areas for commercial species	
5.13	Aquaculture: Fish/prawn tanks/ponds	
5.14	Aquaculture: Finfish farms (cages)	
5.15	Aquaculture: Mollusc farms	
5.16	Aquaculture: Hatcheries	
5.17	Tourism: Amenity beaches	
5.18	Tourism: Water sports areas	
5.19	Marine Mammals: Dugong	
5.20	Marine Mammals: Cetaceans	
5.21	Turtles: Nesting sites	
5.22	Birds: Seabird colonies and feeding grounds	
5.23	Birds: Wetland birds	

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& in according to the MEMAC Oil	Spill Damage Assessment Guidelin
ations, Observations,	
References	
Photo (ref. & no.)	Video Tape (ref. & no.)
	ations, Observations,