



















Field Observer Form for Quick Shoreline Assessment

1.	Shoreline Area Name:	Division	Zone	Date: (dd/month/year)	Time:
Segment ID or location description:			Tidal Conditions (e.g.: high, falling)		
GPS Coordinates (if available)			Surveyed by: ___Foot ___Boat ___Vehicle ___Aircraft		
Team I.D.	Name:	for:	Name:	for:	

2. Any shoreline impact observed? (circle) Yes No
 3. If "Yes", provided approximate length & width of impact. Length _____ Width _____
 4. Was oil observed in the nearby water? (circle) Yes No
 If 2 and 4 are "No", STOP HERE.

5. Impacted Shore Types & Materials	Check boxes below for all shore-types and materials present	OIL COVER ESTIMATION CHART								
		SPORADIC 1-10%	PATCHY 11-50%	BROKEN 51-90%	CONTINUOUS 91-100%					
Marsh/swamp										
Tidal flat										
Riprap										
Sand or shell beach										
Clay bluff										
Dune										
Bulkhead, manmade structures										
Debris (trash, driftwood, etc.)										
Other vegetation										

*TRACE = <1%

6. Oil Condition ___Fresh Oil ___Mousse ___Tarballs ___Tarpatties ___Tarmats ___Tar ___Asphalt
 (Check all oil types present) (<10cm) (10-50cm) (>50cm)
7. Oiled Wildlife Check any observed impacted wildlife ___ birds ___ fish ___ invertebrates ___ other?
 (crabs, etc.)

8. Access Restrictions:
9. Cleanup Recommendations & Other Comments (make flagging notes here):

Report your observations to the Field Observer Coordinator in the Situation Unit.