1 Date: _____ Time: _____ Site ID: _____ Team ID: _____

2 Data Recorder / Affiliation: _____

3 Other team members / Affiliations: _____

_____

4 Transect ID: _____

Total Transect Length (m): _____

5 Shoreline Stake   Way Pt. # _____ Latitude (DD) _____ Longitude (DD) _____

    Inland Stake   Way Pt. # _____ Latitude (DD) _____ Longitude (DD) _____

6 Distance from Shoreline to the midpoint of plots in each zone (m):

     Supratidal _____   Middle Intertidal _____

     Upper Intertidal _____   Low Intertidal _____

7 Photos

    Shoreline stake looking inland: _____   Inland stake looking shoreward: _____

    Shoreline stake looking right: _____   Shoreline stake looking left: _____

    Offshore looking inland: _____

8 Plotwide Sediment and Topography

    Primary sediment type: _____   Secondary sediment type: _____

    Presence of erosional scarps: yes / no   Maximum vertical relief (cm) _____

9 Oiling Impact Extent

    Sediment surface oiling coverage (%): _____

    Surface oil Thickness (circle one):   Pooled   Cover   Coat   Stain   N/A

    Surface oil character (circle one):   Fresh   Mousse   Surface residue   Tar   Asphalt   N/A

10 Transect sketch

    Bearing to inland stake: _____

Drawing Legend	
SS	Shoreline Stake
IS	Inland Stake
----------	Transect
~~	Water line
☐	Surface Quadrat
■	Subsurface Quadrat
O	Core Sample
X	Other sample

Notes:

1 Date: _____   Time: _____   Site ID: _____   Team ID: _____

2 Data Recorder / Affiliation: _____

3 Other team members / Affiliations: _____

_____

4 Transect ID: _____   Quadrat ID: _____

Quatrat location: High / Middle / Low Intertidal   Quadrat Size (m2): _____

Quadrat Photo: _____

Direction from transect: Left / Right   Distance from Transect: _____

(looking from water towards shoreline)

5 Sediment type

Primary: _____   Secondary: _____

6 Oiling Impact Extent

Sediment surface oiling coverage (%): _____

Surface oil Thickness (circle one): Pooled   Cover   Coat   Stain   N/A

Surface oil character (circle one): Fresh   Mousse   Surface residue   Tar   Asphalt   N/A

7 Quadrant Flora Information

Photo Only   Yes / No   Photos: _____

Total vegetative cover (%): _____

Total dead cover (%):

Species Name	Live cover (%)	Dead cover (%)	Additional Information

8 Quadrant Fauna Information

Photo Only   Yes / No   Photos:

Species Name	Number	Species Name	Number	Additional Information:

Notes:

1 Date: _____   Time: _____   Site ID: _____   Team ID: _____

2 Data Recorder / Affiliation: _____

3 Other team members / Affiliations: _____

_____

4 Transect ID: _____   Quadrat/Core ID: _____

Sample Type (Circle One):   Subsurface quadrat   Core

Quatrat location: High / Middle / Low Intertidal   Quadrat Size (m2): _____

Quadrat Photo: _____

Direction from transect: Left / Right   Distance from Transect: _____

(looking from water towards shoreline)

Sample depth (cm): _____

5 Sediment type

Primary: _____   Secondary: _____

6 Oiling Impact Extent

Sediment surface oiling coverage (%): _____

Subsurface oil evident: yes / no

7 Subsurface sample

Sample retained: yes / no   Sample No.: _____

Sieved: yes / no   Sieve screen size (mm): _____

Sample preserved: yes / no   Preservation type: Formalin   Frozen   Other

Species	Size Units:	Weight Units:	Sex	Count	Additional Information:

Notes: