

Table 3-1 – Coordinates of Shelf-Wide Sediment Cores
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California

<i>Location name</i>	<i>Replicate collected?</i>	<i>N/E coordinates</i>	<i>Nominal water depth (meters)</i>
BA1B	No	33° 44.97'/118° 26.81'	150
BA1C	No	33° 45.44'/118° 26.46'	60
BA1DC	No	33° 45.76'/118° 26.22	40
BA2B	Yes	33° 43.95'/118° 25.55'	150
BA2C	No	33° 44.26'/118° 25.39'	60
BA2DC	No	33 ° 44.39'/118° 25.32'	40
BA3B	No	33° 43.43'/118° 24.44'	150
BA3C	No	33° 43.80'/118° 24.15'	60
BA3DC	No	33° 43.95'/118° 24.05'	40
BA4B	No	33° 43.00'/118° 23.24'	150
BA4C	Yes	33° 43.40'/118° 23.08'	60
BA4DC	No	33° 43.75'/118° 22.90'	40
BA5B	Yes	33° 42.54'/118° 22.08'	150
BA5C	No	33° 42.88'/118° 21.96'	60
BA5DC	No	33° 43.23'/118° 21.83'	40
BA6B	No	33° 42.18'/118° 21.35'	150
BA6BC	No	33° 42.24'/118° 21.32'	100
BA6C	No	33° 42.47'/118° 21.24'	60
BA6DC	No	33° 42.75'/118° 21.05'	40
BA7B	No	33° 42.05'/118° 21.09'	150
BA7BC	No	33° 42.11'/118° 21.05'	100
BA7C	No	33° 42.31'/118° 20.92'	60
BA7DC	No	33° 42.57'/118° 20.73'	40
BA8B	No	33° 41.53'/118° 20.24'	150
BA8BC	No	33° 41.63'/118° 20.21'	100
BA8C	No	33° 41.91'/118° 20.14'	60
BA8DC	No	33° 42.22'/118° 19.91'	40
BA9B	No	33° 40.89'/118° 19.31'	150
BA9BC	No	33° 41.01'/118° 19.25'	100
BA9C	No	33° 41.32'/118° 19.10'	60
BA9DC	No	33° 41.77'/118° 18.88'	40
BA10B	No	33° 39.73'/118° 17.90'	150
BA10C	No	33° 40.11'/118° 17.81'	60
BA10DC	No	33° 41.13'/118° 17.49'	40

Notes

1. Coordinates are latitude/longitude shown in degrees-decimal minutes.
2. Coordinates for locations with "B" and "C" designations are from Appendix E of Order No. R4-2011-0151, NPDES Permit No. CA0053813 (California Regional Water Quality Control Board, Los Angeles Region, 01 September 2011).