

Table 3-2 – Coordinates of Outfall Area 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>
OA01	No	33° 42.27'/118° 21.13'	70
OA02	No	33° 42.51'/118° 20.99'	50
OA03	No	33° 42.51'/118° 20.79'	80
OA04	No	33° 42.09'/118° 20.77'	70
OA05	Yes	33° 42.20'/118° 20.69'	60
OA06	No	33° 42.30'/118° 20.59'	50
OA07	Yes	33° 41.97'/118° 20.53'	70
OA08	No	33° 42.21'/118° 20.38'	50
OA09	No	33° 42.38'/118° 20.28'	40
OA10	Yes	33° 41.80'/118° 20.23'	70
OA11	Yes	33° 42.00'/118° 20.02'	50
OA12	Yes	33° 41.60'/118° 19.88'	70
OA13	No	33° 41.77'/118° 19.82'	60
OA14	No	33° 41.92'/118° 19.75'	50
OA15	No	33° 41.40'/118° 19.72'	80
OA16	Yes	33° 41.50'/118° 19.71'	70
OA17	No	33° 41.65'/118° 19.61'	60
OA18	No	33° 41.11'/118° 19.34'	90
OA19	No	33° 41.20'/118° 19.29'	75
OA20	No	33° 41.85'/118° 19.03'	40
OA21	No	33° 40.89'/118° 18.96'	80
OA22	Yes	33° 41.11'/118° 18.78'	60
OA23	No	33° 41.40'/118° 18.70'	50
OA24	No	33° 40.74'/118° 18.62'	70
OA25	No	33° 41.14'/118° 18.33'	50
OA26	No	33° 42.10'/118° 20.47'	60
OA27	No	33° 41.91'/118° 20.78'	145
OA28	No	33° 41.87'/118° 20.37'	70
OA29	No	33° 41.72'/118° 20.49'	145
OA30	No	33° 41.98'/118° 19.87'	50
OA31	No	33° 41.84'/118° 19.96'	60
OA32	No	33° 41.70'/118° 20.04'	70
OA33	No	33° 41.54'/118° 19.36'	60
OA34	No	33° 41.37'/118° 19.49'	70
OA35	No	33° 41.32'/118° 19.59'	80

Notes

1. Coordinates are latitude/longitude shown in degrees-decimal minutes.
2. The basis for selecting the planned cores was presented in the sediment Field Sampling Plan (ITSI Gilbane, 2014).