

Table 3-4 – Grain Size and TOC for Sediment (60-m Isobath)
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California

<i>Location name</i>	<i>Nominal ocean depth (m)</i>	<i>Length of core (cm)</i>	<i>Average sand content (%)</i>	<i>Average silt content (%)</i>	<i>Average clay content (%)</i>	<i>Average TOC (%)</i>
Northwest (down-current) of outfalls						
BA1C	60	48	43	43	14	2.8
BA2C	60	60	57	29	13	3.1
BA3C	60	67	48	39	13	3.5
BA4C	60	63	29	57	14	2.4
BA4CR	60	63	29	56	15	2.7
BA5C	60	79	24	61	16	3.6
BA6C	60	79	32	50	18	3.6
BA7C	60	68	43	41	15	3.2
OA05	60	85	28	52	20	4.0
OA05R	60	85	28	50	22	4.7
OA26	60	72	30	52	18	4.3
Average			36	48	16	3.4
Outfall vicinity						
BA8C	60	79	49	29	19	8.8
OA13	60	54	33	53	15	2.6
OA17	60	35	35	52	14	1.5
OA31	60	66	29	56	14	2.4
Average			36	48	16	3.8
Southeast (up-current) of outfalls						
OA33	60	32	48	42	9.7	0.85
BA9C	60	32	46	41	13	1.5
OA22	60	38	48	38	14	1.4
OA22R	60	43	50	38	12	1.3
BA10C	60	25	58	28	12	0.71
Average			50	37	12	1.2

Abbreviations

cm - Centimeters
m - Meters
TOC - Total organic carbon