

Table 3-3 — Sediment Core Lengths and Samples Generated
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California

<i>Core location</i>	<i>Nominal water depth (m)</i>	<i>Core length (cm)</i>	<i>Number of slices generated</i>	<i>Number of samples generated</i>
<i>Transect 1</i>				
BA1B	150	60	29	16
BA1C	60	48	24	14
BA1DC	40	31	15	9
<i>Transect 2</i>				
BA2B	150	35	16	10
BA2BR	150	22	10	7
BA2C	60	60	30	17
BA2DC	40	46	23	13
<i>Transect 3</i>				
BA3B	150	37	17	10
BA3C	60	67	33	17
BA3DC	40	59	29	16
<i>Transect 4</i>				
BA4B	150	56	28	16
BA4C	60	63	30	17
BA4CR	60	63	31	17
BA4DC	40	86	43	23
<i>Transect 5</i>				
BA5B	150	66	33	18
BA5BR	150	68	34	19
BA5C	60	79	41	22
BA5DC	40	81	40	22
<i>Transect 6</i>				
BA6B	150	79	39	21
BA6BC	100	33	16	10
BA6C	60	79	40	21
BA6DC	40	56	27	15
<i>Transect 7</i>				
BA7B	150	50	25	14
BA7BC	100	24	12	8
OA01	70	52	26	15
BA7C	60	68	34	19
OA02	50	79	39	21
BA7DC	40	61	30	17
<i>Transect 7.5</i>				
OA03	80	60	30	17
OA04	70	57	28	16
OA05	60	85	42	23
OA05R	60	85	43	23
OA06	50	77	38	21
OA07	70	58	29	16
OA07R	70	45	22	13
OA08	50	81	40	22
OA09	40	61	30	17
OA26	60	72	36	20
OA27	150	29	14	9
<i>Transect 7.75</i>				
OA28	70	57	23	13
OA29	150	56	28	16
<i>Transect 8</i>				
BA8B	150	61	30	17
BA8BC	100	37	18	11
OA10	70	53	26	15
OA10R	70	44	22	13

Table 3-3 — Sediment Core Lengths and Samples Generated
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California

<i>Core location</i>	<i>Nominal water depth (m)</i>	<i>Core length (cm)</i>	<i>Number of slices generated</i>	<i>Number of samples generated</i>
BA8C	60	79	40	22
OA11	50	83	42	22
OA11R	50	77	39	21
BA8DC	40	60	30	17
<i>Transect 8.5</i>				
OA12	70	41	21	12
OA12R	70	39	20	11
OA13	60	54	27	15
OA14	50	67	34	18
OA15	80	51	25	14
OA16	70	42	22	12
OA16R	70	49	24	14
OA17	60	35	17	10
OA30	50	71	35	19
OA31	60	66	33	18
OA32	70	51	26	14
<i>Transect 8.75</i>				
OA33	60	32	15	9
OA34	70	36	19	10
OA35	80	56	28	16
<i>Transect 9</i>				
BA9B	150	45	22	13
BA9BC	100	33	18	10
OA18	90	45	23	13
OA19	75	42	21	12
BA9C	60	32	16	10
BA9DC	40	45	22	13
OA20	40	56	27	15
<i>Transect 9.25</i>				
OA21	80	18	8	6
OA22	60	38	18	11
OA22R	60	43	20	12
OA23	50	51	25	14
<i>Transect 9.5</i>				
OA24	70	27	11	7
OA25	50	41	18	11
<i>Transect 10</i>				
BA10B	150	31	15	9
BA10C	60	25	12	8
BA10DC	40	36	18	11
GRAND TOTAL	-	-	2,084	1,175

Abbreviations
cm - Centimeters
m - Meters

Notes

1. Core lengths indicated are the lengths of cores used to generate samples during core cutting events. These lengths may differ from measurements made on-board at the time of core collection, due to: different measuring conditions; possible deformation during handling; and the discarding of core bottom portions.