

Table 3-16 — Summary of Fish Collections
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California

Collection area	Longitude	Latitude	Catch date	BSB collected	WC collected	Sample names	Caught by	Catch method
Huntington Flats	118° 03.403' W	33° 39.301' N	7/20/2015	1	0	HFBSB-2015-01	Seaventures	Trap
			7/15-18/2016	29	0	HFBSB-2016-02 through HFBSB-2016-30	Seaventures	Trap, H&L
			Subtotal Huntington Flats	30	0			
Redondo Flats	118° 25.066' W	33° 51.379' N	7/15/2015	2	0	RFBSB-2015-01 through RFBSB-2015-02	Seaventures	Trap
			7/17/2015	1	0	RFBSB-2015-03	Seaventures	Trap
			7/18/2015	5	0	RFBSB-2015-04 through RFBSB-2015-08	Seaventures	Trap, H&L
			7/19/2015	0	5	RFWC-2015-01 through RFWC-2015-05	Seaventures	Trawl
			7/19-24/2016	18	3	RFBSB-2016-09 to -26, RFWC-2016-06 to -08	Seaventures	H&L, Trawl
			Subtotal Redondo Flats	26	8			
Ventura Flats	119° 19.639' W	34° 14.195' N	7/16/2015	0	30	VFWC-2015-01 through VFWC-2015-30	Seaventures	Trawl
Zone 1	118° 19.966' W	33° 42.157' N	6/10/2014	3	0	Z1BSB-2014-01 through Z1BSB-2014-03	Sanitation Districts	Trap
			6/13/2014	1	0	Z1BSB-2014-04	Sanitation Districts	Trap
			9/29/2014	1	0	Z1BSB-2014-05	Sanitation Districts	Trap
			10/1/2014	5	0	Z1BSB-2014-06 through Z1BSB-2014-10	Sanitation Districts	Trap
			10/2/2014	1	0	Z1BSB-2014-11	Sanitation Districts	Trap
			10/20/2014	0	30	Z1WC-2014-01 through Z1WC-2014-30	Sanitation Districts	Trawl
			12/5/2014	8	0	Z1BSB-2014-12 through Z1BSB-2014-19	Sanitation Districts	Trap
			12/9/2014	4	0	Z1BSB-2014-20 through Z1BSB-2014-23	Sanitation Districts	Trap
			12/22/2014	7	0	Z1BSB-2014-24 through Z1BSB-2014-30	Sanitation Districts	Trap
			Subtotal Zone 1	30	30			
Zone 2	118° 24.061' W	33° 44.051' N	7/15/2014	1	0	Z2BSB-2014-01	Sanitation Districts	Trap
			8/19/2014	1	0	Z2BSB-2014-02	Sanitation Districts	Trap
			10/1/2014	1	0	Z2BSB-2014-03	Sanitation Districts	Trap
			10/20/2014	0	30	Z2WC-2014-01 through Z2WC-2014-30	Sanitation Districts	Trawl
			5/13/2015	2	0	Z2BSB-2014-04 through Z2BSB-2014-05	Sanitation Districts	Trap
			5/14/2015	1	0	Z2BSB-2014-06	Sanitation Districts	Trap
			5/21/2015	2	0	Z2BSB-2014-07 through Z2BSB-2014-08	Sanitation Districts	Trap
			6/2/2015	4	0	Z2BSB-2014-09 through Z2BSB-2014-12	Sanitation Districts	Trap
Subtotal Zone 2	12	30						
Zone 3	118° 25.808' W	33° 47.990' N	10/20/2014	0	14	Z3WC-2014-01 through Z3WC-2014-14	Sanitation Districts	Trawl
			10/21/2014	0	16	Z3WC-2014-15 through Z3WC-2014-30	Sanitation Districts	Trawl
			7/15/2015	1	0	Z3BSB-2014-01	Sanitation Districts	Trap
			7/17/2015	3	0	Z3BSB-2014-02 through Z3BSB-2014-04	Sanitation Districts	Trap
			5/13/2016	0	0	No BSB or WC caught	NA	Trap
			5/27/2016	0	0	No BSB or WC caught	NA	Trap
			6/28/2016	3	0	Z3BSB-05 through Z3BSB-07	Sanitation Districts	Spear
			7/6/2016	3	0	Z3BSB-08 through Z3BSB-10	Sanitation Districts	Spear
			7/29/2016	3	0	Z3BSB-11 through Z3BSB-13	Sanitation Districts	Spear
			8/4/2016	1	0	Z3BSB-14	Sanitation Districts	Trap
			8/22, 8/26, 8/31	0	0	No BSB or WC caught	NA	Trap, spear
			Subtotal Zone 3	14	30			
Breakwater Zone	118° 12.639' W	33° 42.261' N	7/2/2014	1	0	BWBSB-2014-01	Sanitation Districts	Trap
			7/3/2014	2	0	BWBSB-2014-02, BWBSB-2014-03	Sanitation Districts	Trap
			7/14/2014	7	0	BWBSB-2014-04 through BWBSB-2014-10	Sanitation Districts	H&L
			10/21/2014	0	5	BWWC-2014-01 through BWWC-2014-05	Sanitation Districts	Trawl
			10/22/2014	0	25	BWWC-2014-06 through BWWC-2014-30	Sanitation Districts	Trawl
			10/22/2014	4	0	BWBSB-2014-11 through BWBSB-2014-14	Sanitation Districts	Trap
			4/15/2015	3	0	BWBSB-2014-15 through BWBSB-2014-17	Sanitation Districts	Trap
			6/9/2015	2	0	BWBSB-2014-18 through BWBSB-2014-19	Sanitation Districts	Trap
			6/10/2015	1	0	BWBSB-2014-20	Sanitation Districts	Trap
			6/16/2015	2	0	BWBSB-2014-21 through BWBSB-2014-22	Sanitation Districts	Trap
			6/30/2015	2	0	BWBSB-2014-23 through BWBSB-2014-24	Sanitation Districts	Trap
			7/14/2015	1	0	BWBSB-2014-25	Sanitation Districts	Trap
			4/19/2016	6	0	BWBSB-2014-26 through BWBSB-2014-31	Sanitation Districts	H&L, trap
			Subtotal Breakwater Zone	31	30			
TOTALS FOR OUTFALL AREA				87	120			
GRAND TOTAL			301	143	158			
Planned			340	160	180			

Abbreviations:
BSB - Barred sand bass (Paralabrax nebulifer)
H&L - Hook and line
NA - Not applicable
NAD - North American Datum
WC - White croaker (Genyonemus lineatus)

Notes:
1. Latitude and longitude coordinates are for the approximate center point of the relevant fish collection area, in degrees-decimal minutes; geographic coordinate system is NAD 83.
2. Fish collection areas are shown on Figure 2-5.