

## **Appendix B**

### **Analytical Chemistry Data**



## Section I

### Sampling Data



BPTC Sampling Dates, Locations, Depth, Salinity, and Sediment Texture

STANUM STATION	IDORG	DATE	LEG	LATITUDE	LONGITUDE	GISLAT	GISLONG	HUND SECS	AREA*	DEPTH	SALINITY	SED_TEXTUR	
90006.0	23	10/13/92	5	32.41,12N	117.08,01W	32.68666700	117.13361100	S	N	9.5	36	FIRM	
90019.0	E DE LAPPE	168	10/13/92	5	32.41,40N	117.08,57W	32.69444400	117.14916700	S	C	14.0	35	GRITTY MUD
90021.0	K SWARTZ	170	10/13/92	5	32.41,33N	117.08,40W	32.69250000	117.14444400	S	C	8.0	36	GOOEY, W/LARGE CLUMPS
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	32.41,24N	117.08,31W	32.69000000	117.14194400	S	C	5.0	35	GOOEY MUD
90038.0	CC	187	10/13/92	5	32.42,11N	117.09,36W	32.70305600	117.16000000	S	C	8.0	35	SOUPY
90071.0	BAIT BARGE	220	10/13/92	5	32.41,44N	117.14,08W	32.69555600	117.23555600	S	N	14.0	35	SANDY MUD,CLAY UNDERLYING
90010.0	SCRIPPS PIER	250	10/13/92	5	32.42,25N	117.14,08W	32.70694400	117.23555600	S	C	4.5	35	GRITTY, A LITTLE SANDY
90036.0	STORM DRAIN(ROHR CHANNEL)	185	10/14/92	5	32.37,57N	117.06,25W	32.63250000	117.10694400	S	C	1.5	35	GRITTY MUD
90053.0	35 SWARTZ	202	10/14/92	5	32.37,42N	117.07,50W	32.62833300	117.13055600	S	B	5.0	35	BROWN RUNNY MUD
90054.0	36 SWARTZ	203	10/14/92	5	32.38,15N	117.08,14W	32.63750000	117.13722200	S	O	4.0	35	SILTY
90001.0	11 SWARTZ	150	10/27/92	6	32.43,37N	117.11,39W	32.72694400	117.19416700	S	B	4.0	35	FINE MUD
90002.0	12 SWARTZ	151	10/27/92	6	32.43,37N	117.10,34W	32.72694400	117.17611100	S	C	3.5	36	FINE MUD
90016.0	42 SWARTZ	165	10/27/92	6	32.42,50N	117.11,04W	32.71388900	117.18444400	S	O	13.5	34	GRITTY
90049.0	8B	198	10/27/92	6	32.43,17N	117.12,59W	32.72138900	117.21638900	S	O	9.5	33	GRITTY,ABYSSAL THREADS
90056.0	8A SWARTZ	205	10/27/92	6	32.43,09N	117.13,03W	32.71916700	117.21750000	S	O	7.5	33	SANDY
90063.0	THOMPSON SITE 205	212	10/27/92	6	32.41,17N	117.17,11W	32.68805800	117.28638900	S	O	88.0	35	STICKY, SANDY
90003.0	14 SWARTZ	152	10/28/92	6	32.42,53N	117.10,35W	32.71472200	117.17638900	S	C	14.0	35	MUD W/FLUFFY LAYER ON TOP
90004.0	15 SWARTZ	153	10/28/92	6	32.42,36N	117.10,20W	32.71000000	117.17222200	S	C	6.0	34	FINE
90010.0	31 SWARTZ	159	10/28/92	6	32.39,30N	117.07,09W	32.65833300	117.11916700	S	C	6.0	35	FINE
90011.0	33 SWARTZ	160	10/28/92	6	32.38,10N	117.06,56W	32.63611100	117.11555600	S	O	5.0	34	FINE
90013.0	37 SWARTZ	162	10/28/92	6	32.39,11N	117.08,50W	32.65305600	117.14722200	S	B	3.5	34	BROWN,FLUFFY,FINE
90017.0	C DELAPPE	166	10/28/92	6	32.42,08N	117.09,35W	32.70222200	117.15972200	S	C	5.5	35	FINE MUD W/GRIT
90048.0	6 SWARTZ	197	10/28/92	6	32.42,58N	117.13,42W	32.71611100	117.22833300	S	B	5.5	33	SLIMY
90051.0	16 SWARTZ	200	10/28/92	6	32.42,22N	117.09,57W	32.70611100	117.16583300	S	B	6.0	35	FINE
90052.0	32 SWARTZ	201	10/28/92	6	32.38,51N	117.07,00W	32.64750000	117.11666700	S	C	14.0	35	FINE
90007.0	25 SWARTZ	156	11/10/92	7	32.40,49N	117.07,44W	32.68027800	117.12888900	S	N	10.0	34	FINE MUD WITH SAND
90008.0	27 SWARTZ	157	11/10/92	7	32.40,27N	117.07,32W	32.67416700	117.12555600	S	N	12.0	35	SILTY FINE SEDIMENT
90009.0	28 SWARTZ	158	11/10/92	7	32.40,21N	117.07,01W	32.67250000	117.11694400	S	N	6.5	34	SANDY MUD, CLAY
90022.0	P SWARTZ	171	11/10/92	7	32.40,42N	117.07,26W	32.67833300	117.12348900	S	N	10.0	34	FINE MUD
90026.0	SDNI-N18	175	11/10/92	7	32.41,47N	117.13,36W	32.69638900	117.22866700	S	N	12.0	34	SANDY MUD
90027.0	NSB-S1	176	11/10/92	7	32.41,14N	117.14,08W	32.68722200	117.23555600	S	N	16.0	34	SOFT FINE MUD,MILD SHEEN
90028.0	NSB-M1	177	11/10/92	7	32.41,17N	117.14,12W	32.68805600	117.23666700	S	N	12.0	34	FINE
90029.0	NSB-R1	178	11/10/92	7	32.41,27N	117.14,17W	32.69083300	117.23805600	S	N	16.0	33	FINE,FLAKEY
90023.0	NM SANDBAG	172	11/11/92	7	32.42,49N	117.12,34W	32.71361100	117.20944400	S	O	6.0	35	CLUMPY, CLAY-LIKE
90024.0	SDNI-N1	173	11/11/92	7	32.42,25N	117.11,23W	32.70694400	117.18972200	S	N	12.0	33	FINE MUD
90025.0	SDNI-N5	174	11/11/92	7	32.42,30N	117.11,20W	32.70833300	117.18889000	S	N	10.0	35	FINE
90050.0	10 SWARTZ	199	11/11/92	7	32.43,39N	117.11,58W	32.72750000	117.19944400	S	B	4.0	34	FINE MUD
90055.0	43 SWARTZ	204	11/11/92	7	32.42,31N	117.11,13W	32.70861100	117.18694400	S	N	16.0	34	FINE
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	32.43,41N	117.12,48W	32.72805600	117.21333300	S	O	2.5	34	LITTLE SANDY
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	32.42,24N	117.14,03W	32.70666700	117.23416700	S	O	3.5	34	SANDY
90005.0	21 SWARTZ	154	1/26/93	12	32.41,15N	117.08,16W	32.68750000	117.13777800	S	N	10.0	30	SOFT MUD
90014.0	38 SWARTZ	163	1/26/93	12	32.40,25N	117.08,01W	32.67361100	117.13361100	S	O	10.0	33	SANDY MUD
90018.0	D DE LAPPE	167	1/26/93	12	32.41,47N	117.09,04W	32.69638900	117.15111100	S	C	8.0	30	LITTLE SANDY
90020.0	G DE LAPPE	169	1/26/93	12	32.41,34N	117.08,48W	32.69277800	117.14666700	S	C	8.0	28	SOFT

\* Area stations have been subdivided into: M=Mission Bay, N=Navy, C=Commercial Basin, R=Rivers, B=Small Boats, O=Other

BPTC Sampling Dates, Locations, Depth, Salinity, and Sediment Texture

STANUM STATION	IDORG	DATE	LEG	LATITUDE	LONGITUDE	GISLAT	GISLONG	HUND SECS	AREA*	DEPTH	SALINITY	SED TEXTUR
90030.0	179	1/26/93	12	32.41.23N	117.08.31W	32.68972200	117.14194400	s	N	9.5	30	SOFT MUD
90032.0	181	1/26/93	12	32.41.16N	117.08.13W	32.68777800	117.13694400	s	N	10.0	32	SOFT MUD
90037.0	186	1/26/93	12	32.43.21N	117.10.22W	32.72250000	117.17277800	s	C	8.0	30	SOFT MUD
90039.0	188	1/26/93	12	32.42.07N	117.09.27W	32.70194400	117.15750000	s	C	8.0	30	SOFT MUD, LEAF LITTER
90043.0	192	1/26/93	12	32.41.56N	117.10.00W	32.69888900	117.16866700	s	C	9.5	30	A LITTLE SANDY, CLUMPY
90104.0	275	1/26/93	12	32.43.24N	117.12.52W	32.72333300	117.21444400	s	O	6.0	31	SOFT ON TOP, SANDY BELOW
90012.0	161	1/27/93	12	32.37.18N	117.06.04W	32.62166700	117.10111100	s	B	2.5	25	SOFT MUD
90015.0	164	1/27/93	12	32.40.50N	117.10.23W	32.68055600	117.17305600	s	B	6.0	28	SOFT MUD
90040.0	189	1/27/93	12	32.38.32N	117.06.56W	32.64222200	117.15556000	s	O	1.0	28	SANDY
90041.0	190	1/27/93	12	32.36.41N	117.06.49W	32.61138900	117.11361100	s	O	1.5	24	SANDY, GRITTY
90057.0	206	1/27/93	12	32.37.35N	117.06.27W	32.62638900	117.10750000	s	O	3.5	25	SOFT MUD WITH CHUNKS
90058.0	207	1/27/93	12	32.37.01N	117.06.43W	32.61694400	117.11194400	s	O	1.5	24	SANDY, GRITTY
93105.0	700	3/23/93	15	32.46.54N	117.12.97W	32.77566700	117.21616700	h	M	2	33	CREAMY W/ SOME GRIT
93106.0	701	3/23/93	15	32.47.00N	117.12.88W	32.78333300	117.21466700	h	M	1.5	33	FINE W/ PLANT MATTER
93107.0	702	3/23/93	15	32.47.58N	117.13.27W	32.79316700	117.22116700	h	M	1.5	33	FINE CREAMY MUD
93108.0	703	3/23/93	15	32.47.28N	117.13.62W	32.78800000	117.22700000	h	M	3	33	CREAMY MUD
93109.0	704	3/23/93	15	32.46.74N	117.13.87W	32.77900000	117.23116700	h	M	3	33	SLIGHTLY GRITTY MUD
93110.0	705	3/23/93	15	32.46.88N	117.14.64W	32.78150000	117.24000000	h	M	3	32	SANDY
93112.0	707	3/23/93	15	32.46.09N	117.14.85W	32.76816700	117.24750000	h	M	6	32	GRITTY MUD
93113.0	708	3/23/93	15	32.46.10N	117.13.59W	32.76833300	117.22650000	h	M	2.5	33	SANDY
93114.0	709	3/23/93	15	32.45.76N	117.14.41W	32.76266700	117.24016700	h	M	7	32	SLIGHTLY SANDY
93115.0	710	3/23/93	15	32.45.65N	117.14.33W	32.76083300	117.23883300	h	M	7	31	SLIGHTLY SANDY
93116.0	711	3/23/93	15	32.45.42N	117.14.08W	32.75700000	117.23466700	h	M	0.25	5	FINE CREAMY MUD
93117.0	712	3/23/93	15	32.45.46N	117.13.58W	32.75667000	117.22633300	h	R	0.25	6	FINE CREAMY MUD
93118.0	706	3/24/93	15	32.45.99N	117.13.11W	32.76650000	117.21850000	h	M	2.5	32	SLIGHTLY SANDY
90002.0	719	3/24/93	15	32.43.37N	117.10.34W	32.72694400	117.17611100	s	C	4	32	GRITTY
90037.0	720	3/24/93	15	32.43.21N	117.10.22W	32.72250000	117.17277800	s	C	6.5	32	SOFT CREAMY MUD
90015.0	721	3/24/93	15	32.40.50N	117.10.23W	32.68055600	117.17305600	s	B	6	32	SLIGHTLY GRAINY
90012.0	722	3/24/93	15	32.37.18N	117.06.04W	32.62166700	117.10111100	s	B	3	30	SOFT CREAMY MUD
90057.0	723	3/24/93	15	32.37.35N	117.06.27W	32.62638900	117.10750000	s	C	3.5	31	CREAMY MUD
90052.0	724	3/24/93	15	32.38.51N	117.07.00W	32.64750000	117.11666700	s	O	10.5	31	SOFT LIGHT BROWN MUD
93118.0	713	3/25/93	15	32.34.04N	117.07.89W	32.56733300	117.13150000	h	R	0.25	21	SANDY, CLAYEY
93119.0	714	3/25/93	15	32.33.90N	117.07.87W	32.56500000	117.13116700	h	R	0.25	21	SANDY, CLAYEY
93120.0	715	3/25/93	15	32.33.52N	117.07.40W	32.55866700	117.12333300	h	R	0.25	21	GRITTY MUD, SLIGHT SAND
93121.0	716	3/25/93	15	32.33.52N	117.07.57W	32.55866700	117.12616700	h	R	0.25	21	SANDY MUD
93126.0	729	4/6/93	16	32.39.73N	117.08.24W	32.68216700	117.13733300	h	O	3	33	SANDY
93127.0	730	4/6/93	16	32.38.88N	117.07.76W	32.64800000	117.12933300	h	O	3	32	SANDY
93129.0	732	4/6/93	16	32.37.95N	117.07.36W	32.63250000	117.12266700	h	O	3	31	SANDY
90014.0	733	4/6/93	16	32.40.25N	117.08.01W	32.67361100	117.13361100	s	O	4	34	SANDY
93131.0	734	4/6/93	16	32.37.82N	117.08.17W	32.63033300	117.13616700	h	B	4	32	FINE W/ LITTLE SAND
93132.0	735	4/6/93	16	32.37.28N	117.07.79W	32.62133300	117.12983300	h	B	3	30	FINE MUD
93133.0	736	4/6/93	16	32.40.38N	117.07.72W	32.67300000	117.12866700	h	O	12	33	SANDY
93134.0	737	4/6/93	16	32.42.52N	117.13.34W	32.70866700	117.22233300	h	O	11	32	SANDY
93135.0	738	4/6/93	16	32.42.94N	117.12.43W	32.71566700	117.20716700	h	O	11	32	FINE MUD WITH SAND

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BPTC Sampling Dates, Locations, Depth, Salinity, and Sediment Texture

STANUM	STATION	IDORG	DATE	LEG	LATITUDE	LONGITUDE	GISLAT	GISLONG	HUND	SECS	AREA*	DEPTH	SALINITY	SED	TEXTUR
93136.0	NORTH SHORE-MOUTH CC2 (x1)	739	4/6/93	16	32,42,52N	117,13,73W	32,70866700	117,22883300	h	O	12	33		SANDY	
93138.0	SHELTER ISLAND E3 (x2)	741	4/6/93	16	32,42,75N	117,13,94W	32,71250000	117,23233300	h	B	4	32		SLIGHTLY SANDY	
93128.0	SOUTH BAY GGS (x1)	750	4/6/93	16	32,38,00N	117,06,77W	32,63333300	117,11283300	h	O	6	31		FINE MUD	
93122.0	SOUTH SHORE-CORONADO DD3 (x)	725	4/7/93	16	32,41,49N	117,09,61W	32,69150000	117,16016700	h	O	10	32		CLUMPY MUD W/SAND	
93123.0	SILVER STRAND FF1 (x1)	726	4/7/93	16	32,41,16N	117,09,65W	32,68600000	117,16083300	h	O	4	32		SANDY	
93124.0	SILVER STRAND FF2 (x1)	727	4/7/93	16	32,40,81N	117,09,80W	32,68016700	117,16333300	h	O	6	32		SOFT MUD, FINE	
93125.0	SILVER STRAND FF4 (x4)	728	4/7/93	16	32,40,96N	117,09,07W	32,68266700	117,15116700	h	O	2	31		SANDY	
90006.0	23 SCHWARTZ	731	4/7/93	16	32,41,12N	117,08,01W	32,68666700	117,13381100	s	N	9	31		SANDY	
93137.0	NORTH SHORE-MOUTH CC3 (x1)	740	4/7/93	16	32,43,35N	117,12,64W	32,72250000	117,21066700	h	O	9	32		FINE MUD, SLIGHTLY SANDY	
93139.0	COMMERCIAL BASIN F1 (x1)	742	4/7/93	16	32,43,40N	117,13,60W	32,72333300	117,22666700	h	B	3	33		FINE MUD, DEEP OXIC	
93140.0	COMMERCIAL BASIN F2 (x1)	743	4/7/93	16	32,43,39N	117,13,42W	32,72316700	117,22366700	h	B	6	33		FINE MUD	
93141.0	COMMERCIAL BASIN F3 (x1)	744	4/7/93	16	32,43,13N	117,13,39W	32,71883300	117,22316700	h	B	3	32		FINE MUD	
90018.0	D DE LAPPE	748	4/7/93	16	32,41,47N	117,09,04W	32,69638900	117,15111100	s	C	7	32		MUD W/SLIGHT SAND	
90030.0	BF SCHROEDER SITE F	749	4/7/93	16	32,41,23N	117,08,31W	32,68972200	117,14194400	s	N	7	30		FINE	
93148.0	CHANNEL-CORONADO Y1 (x2)	751	4/7/93	16	32,42,46N	117,11,03W	32,70766700	117,18383300	h	O	14	32		MUD MIXED WITH MUCH SAND	
93142.0	SOUTH SHORE-CORONADO DD1(x)	752	4/7/93	16	32,42,39N	117,10,69W	32,70650000	117,17816700	h	O	10	32		FIRM MUD	
93144.0	CAMPBELL SHIPYARDS N1 (x1)	754	4/20/93	17	32,42,25N	117,09,74W	32,70416700	117,16233300	h	O	6	32		FINE MUD, SLIGHTLY SANDY	
93145.0	CAMPBELL SHIPYARDS N2 (x1)	755	4/20/93	17	32,42,08N	117,09,69W	32,70133300	117,16150000	h	C	11	32		CLUMPY SANDY	
93146.0	GLORIETTA BAY U2 (x1)	756	4/20/93	17	32,40,76N	117,10,36W	32,67933300	117,17286700	h	B	5	32		FINE MUD	
93147.0	GLORIETTA BAY U3 (x1)	757	4/20/93	17	32,40,71N	117,10,27W	32,67850000	117,17116700	h	B	5	34		SMOOTH CLUMPY MUD	
93149.0	CHANNEL-MOUTH X1 (x1)	758	4/20/93	17	32,42,52N	117,13,47W	32,70866700	117,22450000	h	O	13	32		VERY SANDY MUD	
93150.0	CHANNEL-NAVAL BASE Z1 (x2)	759	4/20/93	17	32,39,60N	117,07,54W	32,66000000	117,12566700	h	N	11	32		FINE, SLIGHTLY GRITTY	
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	760	4/20/93	17	32,38,88N	117,07,30W	32,64800000	117,12166700	h	C	12	31		CREAMY FINE MUD	
93152.0	SOUTH SHORE-MOUTH BB1 (x1)	761	4/20/93	17	32,41,74N	117,13,80W	32,69566700	117,23000000	h	O	13	32		SANDY MUD	
93154.0	NORTH SHORE-MOUTH CC4 (x1)	763	4/20/93	17	32,43,17N	117,11,27W	32,71950000	117,18783300	h	O	11	32		GRITTY MUD	
93155.0	SOUTH SHORE-CORONADO DD2 (x)	764	4/20/93	17	32,42,03N	117,10,12W	32,70050000	117,16866700	h	O	8	32		GRITTY MUD	
93156.0	NORTH SHORE-CORONADO EE1 (x)	765	4/20/93	17	32,42,91N	117,10,84W	32,71516700	117,18066700	h	O	10	32		GRITTY MUD	
93157.0	NORTH SHORE-CORONADO EE2 (x)	766	4/20/93	17	32,42,45N	117,08,22W	32,64166700	117,13700000	h	O	3	32		CREAMY MUD	
93158.0	SOUTH BAY GG1 (x1)	767	4/20/93	17	32,38,50N	117,07,30W	32,63583300	117,13316700	h	O	4	32		CLUMPY	
93159.0	SOUTH BAY GG3 (x1)	768	4/20/93	17	32,38,15N	117,07,99W	32,63583300	117,13316700	h	O	4	32		CREAMY, FINE MUD	
93160.0	CHANNEL-SOUTH BAY AA2(x1)BLINI	773	4/20/93	17	32,38,88N	117,07,30W	32,64800000	117,12166700	h	O	12	31		CREAMY, SOME SAND	
93153.0	FUEL PIERS D1 (x1)	762	4/21/93	17	32,42,36N	117,14,18W	32,70600000	117,23633300	h	O	5	34		CREAMY, SOME SAND	
93161.0	NORTH SHORE-MOUTH CC1 (x1)	762	4/21/93	17	32,41,85N	117,14,10W	32,69750000	117,23500000	h	O	16	32		VERY SANDY	
93162.0	SUB BASE C1 (x1)	774	5/4/93	18	32,41,41N	117,14,22W	32,69016700	117,23700000	h	N	11	32		DARK FINE GRAIN	
93163.0	SUB BASE C3 (x1)	775	5/4/93	18	32,41,31N	117,14,13W	32,68850000	117,23950000	h	N	15	32		SANDY	
93164.0	FUEL PIERS D2 (x2)	776	5/4/93	18	32,42,16N	117,14,18W	32,70300000	117,23633300	h	C	2	32		CREAMY	
93164.0	SHELTER ISLAND E1 (x1)	777	5/4/93	18	32,43,04N	117,13,63W	32,71733300	117,22716700	h	B	4	32		CREAMY	
93165.0	NAVY ESTUARY G1 (x1)	778	5/4/93	18	32,44,41N	117,12,51W	32,74016700	117,20850000	h	N	7	32		SANDY, GRITTY	
93166.0	NAVY ESTUARY G2 (x1)	779	5/4/93	18	32,44,13N	117,12,60W	32,73550000	117,21000000	h	N	3	32		SANDY, THICK O2 LAYER	
93167.0	NAVY ESTUARY G3 (x1)	780	5/4/93	18	32,44,06N	117,12,67W	32,73433300	117,21116700	h	N	45	32		GRITTY	
93169.0	EAST BASIN I2 (x1)	782	5/4/93	18	32,43,65N	117,11,15W	32,72750000	117,18583300	h	B	3	31		GRITTY	
93171.0	MARINE TERMINAL R1 (x1)	784	5/4/93	18	32,40,11N	117,07,31W	32,66850000	117,12183300	h	N	13.5	31		CREAMY, SILTY	
93172.0	SILVER STRAND FF3 (x1)	785	5/4/93	18	32,40,78N	117,09,68W	32,67966700	117,16133300	h	B	4	1		GRITTY MUD	
93173.0	SILVER STRAND FF6 (x1)	786	5/4/93	18	32,40,19N	117,09,44W	32,66983300	117,15733300	h	O	3	32		CREAMY	

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BPTC Sampling Dates, Locations, Depth, Salinity, and Sediment Texture

STANUM STATION	IDORG	DATE	LEG	LATITUDE	LONGITUDE	GISLAT	GISLONG	HUND SECS	AREA*	DEPTH	SALINITY	SED TEXTUR
93178.0	781	5/5/93	18	32.43.67N	117.12.59W	32.72783300	117.20983300	h	B	3	32	FINE MUD, SOME GRIT
93179.0	783	5/5/93	18	32.41.23N	117.08.00W	32.68716700	117.13333300	h	C	6.5	34	GRITTY MUD
93174.0	787	5/5/93	18	32.33.24N	117.07.61W	32.55400000	117.12683300	h	R	3	34	CLAYISH
93175.0	788	5/5/93	18	32.33.28N	117.07.60W	32.55466700	117.12666700	h	R	3	34	CLAYISH
93176.0	794	5/6/93	18	32.43.04N	117.13.63W	32.71733300	117.22716700	h	B	4	32	CREAMY
93177.0	795	5/26/93	19	32.41.75N	117.09.09W	32.69583300	117.15150000	h	N	5	32	GRITTY, SHELL DEBRIS
93178.0	796	5/26/93	19	32.41.65N	117.08.98W	32.69416700	117.14966700	h	N	2	34	CLUMPY
93179.0	797	5/26/93	19	32.41.63N	117.08.91W	32.69383300	117.14850000	h	N	6	32	CLUMPY
93181.0	799	5/26/93	19	32.41.39N	117.08.38W	32.68983300	117.13966700	h	N	10	34	SOFT MUD
93182.0	800	5/26/93	19	32.41.21N	117.08.10W	32.68683300	117.13500000	h	N	7	32	SANDY MUD
93183.0	801	5/26/93	19	32.41.16N	117.07.93W	32.68600000	117.13216700	h	N	9	34	SOFT MUD
93184.0	802	5/26/93	19	32.40.81N	117.07.57W	32.68016700	117.12616700	h	N	10	34	SOFT MUD
93185.0	803	5/26/93	19	32.40.40N	117.07.40W	32.67333300	117.12333300	h	N	11	32	ROCKS, SAND, GRITTY
93186.0	804	5/26/93	19	32.41.99N	117.14.29W	32.69983300	117.23816700	h	C	6	32	GRITTY MUD
93187.0	805	5/26/93	19	32.40.00N	117.07.22W	32.66666700	117.12033300	h	N	7	32	CLUMPY
93188.0	806	5/26/93	19	32.42.68N	117.11.35W	32.71133300	117.18916700	h	N	3	30	GRITTY MUD
93189.0	814	5/26/93	19	32.42.68N	117.11.35W	32.71133300	117.18916700	h	N	7	32	SOFT MUD
90051.0	818	6/15/93	20	32.42.37N	117.09.95W	32.70616700	117.16583300	h	B	4	34	LUMPY FINE MUD
93192.0	819	6/15/93	20	32.42.45N	117.10.12W	32.70750000	117.16866700	h	B	4	34	FINE SANDY MUD
93193.0	820	6/15/93	20	32.43.35N	117.10.37W	32.72250000	117.17283300	h	C	8	34	FINE MUD
90037.0	827	6/15/93	20	32.43.35N	117.10.37W	32.72250000	117.17283300	h	C	8	34	FINE MUD
90037.0	828	6/15/93	20	32.43.37N	117.10.37W	32.72283300	117.17283300	h	C	7	33	SLIGHTLY SANDY
90037.0	829	6/15/93	20	32.43.37N	117.10.37W	32.72283300	117.17283300	h	C	4	33	SMOOTH MUD
90037.0	833	6/15/93	20	32.43.37N	117.09.95W	32.70616700	117.16583300	h	B	3	32	FINE SANDY MUD
90013.0	815	6/16/93	20	32.39.18N	117.08.83W	32.65300000	117.14716700	h	B	3	32	FINE CLUMPY MUD
93190.0	816	6/16/93	20	32.39.13N	117.08.88W	32.65216700	117.14800000	h	B	5	33	SANDY
93191.0	817	6/16/93	20	32.39.06N	117.08.94W	32.65100000	117.14900000	h	B	5	33	SANDY MUD, CLUMPY
90015.0	821	6/16/93	20	32.40.83N	117.10.38W	32.68050000	117.17300000	h	B	3	34	FINE MUD, SOME SAND
93194.0	822	6/16/93	20	32.40.72N	117.10.19W	32.67866700	117.16983300	h	B	3	33	FINE MUD, SLIGHTLY SANDY
93195.0	823	6/16/93	20	32.40.67N	117.10.17W	32.67783300	117.16950000	h	B	3	33	FINE MUD, SLIGHTLY SANDY
90012.0	824	6/16/93	20	32.37.30N	117.06.06W	32.62166700	117.10100000	h	B	3	33	FINE MUD
93196.0	825	6/16/93	20	32.37.46N	117.06.11W	32.62433300	117.10183300	h	B	3	34	FINE MUD, SOME SAND
93197.0	826	6/16/93	20	32.37.48N	117.06.12W	32.62466700	117.10183300	h	B	3	33	FINE MUD, SLIGHTLY SANDY
90050.0	837	7/20/93	21	32.43.67N	117.12.02W	32.72783333	117.20033335	h	B	3	33	FINE MUD
93199.0	838	7/20/93	21	32.43.65N	117.11.96W	32.72750000	117.19333333	h	B	3	33	FINE MUD, ORGANIC DEBRIS
93200.0	839	7/20/93	21	32.43.69N	117.12.29W	32.72816667	117.20483333	h	B	4	33	FINE MUD
90053.0	843	7/20/93	21	32.37.70N	117.07.84W	32.62833300	117.13066700	h	B	3	32	FINE MUD
93203.0	844	7/20/93	21	32.37.52N	117.07.89W	32.62533300	117.13150000	h	B	4	34	VERY FINE MUD
93204.0	845	7/20/93	21	32.37.48N	117.07.87W	32.62466700	117.13116700	h	B	3	34	FINE MUD
90003.0	846	7/20/93	21	32.42.94N	117.10.53W	32.71566700	117.17716700	h	C	11	34	FINE MUD, SOME SAND
93205.0	847	7/20/93	21	32.42.98N	117.10.51W	32.71650000	117.17516700	h	C	11	33	FINE MUD
93206.0	848	7/20/93	21	32.42.99N	117.10.58W	32.71633300	117.17633300	h	C	12	33	FINE MUD
90004.0	849	7/20/93	21	32.42.60N	117.10.40W	32.71000000	117.17333300	h	C	6	32	FINE MUD, GRITTY
93207.0	850	7/20/93	21	32.42.72N	117.10.44W	32.71200000	117.17400000	h	C	5	34	FINE MUD

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93208.0	851	7/20/93	21	32.42.73N	117.10.40W	32.71216700	117.17333300	h	C	3	33	FINE MUD
93209.0	852	7/20/93	21	32.42.98N	117.10.58W	32.71633300	117.17633300	h	C	12	33	FINE MUD
93210.0	840	7/21/93	21	32.43.62N	117.11.68W	32.72650000	117.19450000	h	B	2	33	FINE MUD
93201.0	841	7/21/93	21	32.43.59N	117.11.67W	32.72700000	117.19466667	h	B	3	33	FINE MUD
93202.0	842	7/21/93	21	32.43.60N	117.11.46W	32.72666667	117.19100000	h	B	3	33	SANDY_MUD
93107.0	853	7/21/93	21	32.47.59N	117.13.27W	32.79316700	117.22116700	h	M	3	34	SILTY FINE MUD
93107.0	854	7/21/93	21	32.47.59N	117.13.27W	32.79316700	117.22116700	h	M	3	34	FINE SILTY
93107.0	855	7/21/93	21	32.47.59N	117.13.27W	32.79316700	117.22116700	h	M	3	34	FINE, SILTY
93112.0	856	7/21/93	21	32.46.09N	117.14.87W	32.76816700	117.24783300	h	M	5	35	SANDY MUD
93112.0	857	7/21/93	21	32.46.09N	117.14.87W	32.76816700	117.24783300	h	M	5	35	SANDY MUD
93108.0	858	7/21/93	21	32.46.09N	117.14.87W	32.76816700	117.24783300	h	M	5	35	SANDY MUD
93108.0	859	7/21/93	21	32.47.28N	117.13.62W	32.78800000	117.22700000	h	M	2	34	FINE SILTY MUD
93108.0	860	7/21/93	21	32.47.28N	117.13.62W	32.78800000	117.22700000	h	M	2	34	FINE SILTY MUD
93108.0	861	7/21/93	21	32.47.28N	117.13.62W	32.78800000	117.22700000	h	M	2	34	FINE SILTY MUD
90052.0	875	8/3/93	22	32.38.85N	117.07.03W	32.64783333	117.11566667	h	C	10	34	FINE MUD
93219.0	876	8/3/93	22	32.38.84N	117.06.80W	32.64733333	117.11333333	h	C	2	34	SANDY
93220.0	877	8/3/93	22	32.38.83N	117.06.85W	32.64766667	117.11450000	h	C	2	34	SNADY MUD
93221.0	878	8/3/93	22	32.43.60N	117.10.65W	32.72666667	117.17750000	h	C	3	34	FINE MUD
93222.0	879	8/3/93	22	32.43.55N	117.10.57W	32.72583333	117.17666667	h	C	5	35	SOFT FINE MUD
93180.0	798	8/4/93	22	32.41.52N	117.08.05W	32.69050000	117.14300000	h	N	6	34	FINE MUD
93210.0	862	8/4/93	22	32.41.52N	117.08.77W	32.69200000	117.14616700	h	N	9	34	FINE MUD
93211.0	863	8/4/93	22	32.41.59N	117.08.80W	32.69316700	117.14666700	h	N	3	34	FINE SANDY MUD
90006.0	864	8/4/93	22	32.41.57N	117.08.75W	32.69283300	117.14583300	h	N	3	34	FINE MUD
93212.0	865	8/4/93	22	32.41.20N	117.08.01W	32.68766700	117.13350000	h	N	9	34	SILTY MUD
93213.0	866	8/4/93	22	32.41.24N	117.08.06W	32.68733300	117.13433300	h	N	9	34	FINE SANDY MUD
90022.0	867	8/4/93	22	32.40.74N	117.07.50W	32.67900000	117.12500000	h	N	9	34	FINE MUD
93214.0	868	8/4/93	22	32.40.47N	117.07.51W	32.67450000	117.12516700	h	N	11	33	FINE MUD
93215.0	870	8/4/93	22	32.40.56N	117.07.57W	32.67600000	117.12616700	h	N	9	34	FINE MUD
90028.0	871	8/4/93	22	32.41.28N	117.14.20W	32.68800000	117.23666700	h	N	10	33	SILTY MUD
93216.0	872	8/4/93	22	32.41.30N	117.14.14W	32.68833300	117.23566700	h	N	12	33	SILTY
93217.0	873	8/4/93	22	32.41.27N	117.14.21W	32.68783300	117.23683300	h	N	10	33	FINE
93116.0	874	8/4/93	22	32.45.42N	117.14.08W	32.75700000	117.23466700	h	R	1	33	FINE SLIGHTLY CLAYISH
93116.0	882	8/5/93	22	32.45.42N	117.14.09W	32.75700000	117.23483300	h	R	1	33	FINE SLIGHTLY CLAYISH
93116.0	883	8/5/93	22	32.45.42N	117.14.07W	32.75700000	117.23450000	h	R	1	33	FINE SLIGHTLY CLAYISH
90007.0	887	8/17/93	23	32.40.87N	117.07.75W	32.68116700	117.12916700	h	N	9	34	FINE MUD
93223.0	888	8/17/93	23	32.40.83N	117.07.80W	32.68050000	117.13000000	h	N	8	34	SMOOTH
93224.0	889	8/17/93	23	32.40.76N	117.07.75W	32.67933300	117.12916700	h	N	10	35	GRITTY
90008.0	890	8/17/93	23	32.40.43N	117.07.51W	32.67383300	117.12516700	h	N	11	34	FINE MUD
93225.0	891	8/17/93	23	32.40.58N	117.07.34W	32.67600000	117.12233300	h	N	10	33	SOFT MUD, SOME FINE SAND
93226.0	892	8/17/93	23	32.40.60N	117.07.42W	32.67666700	117.12366700	h	N	9	34	CREAMY MUD, SLIGHT SAND
90009.0	893	8/17/93	23	32.40.34N	117.07.02W	32.67233300	117.11700000	h	N	7	34	COARSE SAND, SOFT FINE MUD

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93227.0	894	8/17/93	23	32.40.42N	117.06.98W	32.67366700	117.11633300	h	N	7	33	SANDY MUD
93228.0	895	8/17/93	23	32.40.39N	117.06.97W	32.67316700	117.11616700	h	N	7	35	GRITTY MUD
90010.0	896	8/17/93	23	32.39.48N	117.07.14W	32.65800000	117.11900000	h	C	4	34	SANDY FINE MUD
93229.0	897	8/17/93	23	32.39.58N	117.07.13W	32.65966700	117.11883300	h	C	6	34	SOFT CLUMPY MUD
93230.0	898	8/17/93	23	32.39.56N	117.07.13W	32.65933300	117.11883300	h	C	6	33	SOFT MUD, FEW CLUMPS
90025.0	899	8/18/93	23	32.42.50N	117.11.32W	32.70833300	117.18866700	h	N	12	32	CLUMPY CLAY W/FINE MUD
93231.0	1000	8/18/93	23	32.42.57N	117.11.34W	32.70950000	117.18900000	h	N	6	32	CLUMPY FINE MUD ON TOP
93232.0	1001	8/18/93	23	32.42.57N	117.11.37W	32.70950000	117.18950000	h	N	4	32	CLUMPY MUD
93132.0	1025	1/18/94	24	32.37.28N	117.07.79W	32.62133300	117.12983300	h	B	4	35	SOFT MUD
93129.0	1026	1/18/94	24	32.37.95N	117.07.36W	32.63250000	117.12266700	h	O	3	35	FINE WITH CLUMPS, SANDY
93151.0	1027	1/18/94	24	32.38.86N	117.07.29W	32.64766700	117.12150000	h	O	11	35	CREAMY, SOFT,
93139.0	1028	1/18/94	24	32.43.40N	117.13.60W	32.64800000	117.12933300	h	O	4	34	SANDY MUD
93106.0	1030	1/18/94	24	32.46.98N	117.12.88W	32.72333300	117.22666700	h	B	3	34	FINE GRITTY MUD
93128.0	1033	1/18/94	24	32.38.00N	117.12.88W	32.78300000	117.21466700	h	M	2	34	FINE, THIN OXIC LAYER
93158.0	1035	1/18/94	24	32.38.58N	117.06.77W	32.63333300	117.13733300	h	O	6	34	VERY CLUMPY
93158.0	1036	1/18/94	24	32.38.50N	117.08.24W	32.64166700	117.13733300	h	O	3	35	FINE MUD WITH CLUMPS
93158.0	1037	1/18/94	24	32.38.48N	117.08.22W	32.64150000	117.13700000	h	O	4	35	CLUMPY, SLIGHTLY GRITTY
93122.0	1013	1/19/94	24	32.41.49N	117.09.61W	32.69150000	117.16016700	h	O	9	33	SMOOTH WITH LARGE CLUMPS
93122.0	1014	1/19/94	24	32.41.55N	117.09.66W	32.69250000	117.16100000	h	O	10	34	SMOOTH BUT FIRM
93125.0	1015	1/19/94	24	32.41.47N	117.09.86W	32.69116700	117.16100000	h	O	10	34	FINE MUD WITH SAND
93125.0	1016	1/19/94	24	32.40.96N	117.09.07W	32.68266700	117.15116700	h	O	2	35	CLUMPY
93125.0	1017	1/19/94	24	32.40.99N	117.09.12W	32.68316700	117.15200000	h	O	2	35	CLUMPY
90057.0	1019	1/19/94	24	32.37.55N	117.09.13W	32.68283300	117.15216700	h	O	2	35	SANDY THIN OXIC
90057.0	1020	1/19/94	24	32.37.53N	117.06.54W	32.62583300	117.10900000	h	O	3	34	THICK GOOEY MUD
90057.0	1021	1/19/94	24	32.37.50N	117.06.52W	32.62550000	117.10900000	h	O	4	34	CLUMPY
93117.0	1029	1/19/94	24	32.45.46N	117.06.54W	32.62500000	117.10900000	h	O	4	34	CLUMPY WITH CREAMY MUD
93120.0	1032	1/19/94	24	32.33.55N	117.07.40W	32.55916700	117.12333300	h	R	0.2	28	SOFT CREAMY
93121.0	1034	1/19/94	24	32.33.57N	117.07.57W	32.55950000	117.12616700	h	R	0.2	31	SANDY MUD
90036.0	1022	1/20/94	24	32.37.57N	117.06.25W	32.63250000	117.10684400	h	C	0.3	32	SANDY
90036.0	1023	1/20/94	24	32.37.59N	117.06.25W	32.63305600	117.10684400	s	C	0.3	32	SANDY, GRITTY MUD
90036.0	1024	1/20/94	24	32.37.55N	117.06.25W	32.63194400	117.10684400	s	C	0.3	32	SANDY, GRITTY MUD
90020.0	1104	3/1/94	27	32.41.52N	117.08.86W	32.69200000	117.14786700	h	C	8	34	CREAMY MUD
90020.0	1105	3/1/94	27	32.41.56N	117.08.89W	32.69266700	117.14816700	h	C	8	34	SMOOTH MUD
90022.0	1106	3/1/94	27	32.41.53N	117.08.89W	32.69216700	117.14816700	h	C	4	33	FINE MUD
90022.0	1107	3/1/94	27	32.40.44N	117.07.31W	32.67888900	117.12527800	s	N	9	32	SOFT, CREAMY MUD
90022.0	1108	3/1/94	27	32.40.43N	117.07.29W	32.67861100	117.12472200	s	N	9	32	SOFT, CREAMY MUD
90022.0	1109	3/1/94	27	32.40.44N	117.07.29W	32.67888900	117.12472200	s	N	9	32	SOFT, CREAMY MUD
90029.0	1113	3/1/94	27	32.41.33N	117.14.20W	32.69250000	117.23888900	s	N	2	32	SANDY
90029.0	1114	3/1/94	27	32.41.31N	117.14.21W	32.69194400	117.23916700	s	N	2.5	32	SANDY
90029.0	1115	3/1/94	27	32.41.31N	117.14.19W	32.69194400	117.23861100	s	N	9	32	SANDY MUD
90024.0	1116	3/1/94	27	32.42.40N	117.11.43W	32.70666700	117.19050000	h	N	11	33	MUD WITH SOME SAND
90024.0	1117	3/1/94	27	32.42.40N	117.11.40W	32.70666700	117.19000000	h	N	11	34	FINE MUD

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BPTC Sampling Dates, Locations, Depth, Salinity, and Sediment Texture

STANUM STATION	IDORG	DATE	LEG	LATITUDE	LONGITUDE	GISLAT	GISLONG	HUND_SECS	AREA*	DEPTH	SALINITY	SED_TEXTUR
90024.0	SDNI-N1-REP 3	1118	3/1/94	27	32.42,42N	117.11,40W	32.70700000	117.19000000	h	11	34	FINE MUD
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	32.40,31N	117.07,40W	32.67183300	117.12333300	h	11	32	FINE MUD ON TOP OF SAND
93163.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	32.40,31N	117.14,13W	32.70133300	117.23550000	h	1	33	SANDY WITH LITTLE MUD
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	32.41,38N	117.14,19W	32.68966700	117.23650000	h	12	34	SANDY MUD
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	32.40,11N	117.07,34W	32.66850000	117.12233300	h	17	32	FINE MUD
90013.0	37 SWARTZ-REP 1	1098	3/2/94	27	32.39,14N	117.08,85W	32.65233300	117.14750000	h	3	32	FINE MUD
90013.0	37 SWARTZ-REP 2	1099	3/2/94	27	32.39,16N	117.08,87W	32.65266700	117.14783300	h	3	32	FINE MUD
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	32.39,17N	117.08,86W	32.65283300	117.14766700	h	3	32	FINE MUD
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	32.46,97N	117.12,91W	32.78266700	117.21450000	h	3	32	FINE MUD WITH ZOSTERA
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	32.46,96N	117.12,87W	32.78250000	117.21466700	h	3	32	FINE MUD WITH ZOSTERA
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	32.46,95N	117.12,88W	32.78250000	117.21466700	h	2	32	FINE MUD WITH ZOSTERA
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	32.41,39N	117.08,41W	32.68983300	117.14016700	h	10	32	FINE MUD
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	32.41,39N	117.08,41W	32.69016700	117.14016700	h	10	32	FINE MUD
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	32.41,39N	117.08,43W	32.68983300	117.14050000	h	10	32	FINE MUD
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	32.41,69N	117.08,98W	32.69483300	117.14966700	h	3	33	SLIGHTLY SANDY
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	32.41,69N	117.08,97W	32.69483300	117.14950000	h	3	33	FINE WITH MUSSEL CLUMPS
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	32.41,70N	117.09,00W	32.69500000	117.15000000	h	3	33	SANDY WITH FINE MUD
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	32.41,64N	117.08,94W	32.69400000	117.14933300	h	5	32	FINE WITH MUSSEL CLUMPS
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	32.41,63N	117.08,96W	32.69383300	117.14933300	h	5	32	FINE WITH MUSSEL CLUMPS
90052.0	32 SWARTZ(SWEETWATER CH)-RE	1129	3/15/94	28	32.38,89N	117.07,02W	32.64816700	117.11700000	h	12	35	FINE WITH MUSSEL CLUMPS
90052.0	32 SWARTZ(SWEETWATER CH)-RE	1130	3/15/94	28	32.38,86N	117.07,02W	32.64766700	117.11700000	h	12	34	CREAMY
90052.0	32 SWARTZ(SWEETWATER CH)-RE	1131	3/15/94	28	32.38,85N	117.06,93W	32.64750000	117.11550000	h	11	34	CREAMY
93131.0	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	32.37,80N	117.08,17W	32.63000000	117.13616700	h	3	34	CREAMY WITH CLUMPS
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	32.37,79N	117.08,16W	32.62983300	117.13600000	h	3	34	CREAMY
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	32.37,80N	117.08,14W	32.63000000	117.13566700	h	3	34	CREAMY WITH CLUMPS
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP	1141	3/15/94	28	32.38,90N	117.07,29W	32.64833300	117.12150000	h	11	35	CREAMY
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP	1142	3/15/94	28	32.38,90N	117.07,27W	32.64833300	117.12116700	h	11	34	CREAMY
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP	1143	3/15/94	28	32.38,85N	117.07,25W	32.64750000	117.12083300	h	10	35	CREAMY
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	32.41,22N	117.08,35W	32.68944400	117.14305600	s	8	35	CREAMY
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	32.41,22N	117.08,36W	32.68944400	117.14333300	s	7	35	CREAMY
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	32.41,23N	117.08,36W	32.68972200	117.14333300	s	7	35	CREAMY
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	32.38,15N	117.07,99W	32.63583300	117.13316700	h	5	34	CREAMY WITH GRIT
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	32.38,13N	117.08,02W	32.63550000	117.13366700	h	3	36	GRITTY WITH SHELL DEBRIS
93159.0	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	32.38,13N	117.07,98W	32.63550000	117.13300000	h	2	35	SANDY FINE MUD
90043.0	CORONADO WHARF-REP 1	1156	3/15/94	28	32.41,54N	117.09,58W	32.69833300	117.16611100	s	9	35	SANDY
90043.0	CORONADO WHARF-REP 2	1157	3/15/94	28	32.41,55N	117.10,01W	32.69861100	117.16894400	s	6	36	SANDY
90043.0	CORONADO WHARF-REP 3	1158	3/15/94	28	32.41,55N	117.10,03W	32.69861100	117.16750000	s	5	34	CREAMY
93120.0	TUJANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	32.33,55N	117.07,38W	32.55916700	117.12300000	h	0.3	34	SANDY MUD
93120.0	TUJANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	32.33,53N	117.07,32W	32.55883300	117.12200000	h	0.5	34	SANDY MUD
93120.0	TUJANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	32.33,48N	117.07,47W	32.55800000	117.12450000	h	0.5	34	GRITTY
93121.0	TUJANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	32.33,57N	117.07,51W	32.55950000	117.12516700	h	0.5	34	SANDY
93121.0	TUJANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	32.33,55N	117.07,52W	32.55916700	117.12533300	h	0.5	34	SANDY
93121.0	TUJANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	32.33,59N	117.07,51W	32.55983300	117.12516700	h	0.5	34	SANDY

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BPTC Sampling Dates, Locations, Depth, Salinity, and Sediment Texture

STANUM STATION	IDORG	DATE	LEG	LATITUDE	LONGITUDE	GISLAT	GISLONG	HUND SECS	AREA*	DEPTH	SALINITY	SED TEXTUR
93174.0	TJUANA R. EST. HH3 (X2)-REP 1	1150	3/16/94	28	32.33.22N	117.07.58W	32.55366700	117.12633300	R	0.3	32	CREAMY
93174.0	TJUANA R. EST. HH3 (X2)-REP 2	1151	3/16/94	28	32.33.27N	117.07.64W	32.55450000	117.12733300	R	0.3	32	CREAMY
93174.0	TJUANA R. EST. HH3 (X2)-REP 3	1152	3/16/94	28	32.33.22N	117.07.64W	32.55366700	117.12733300	R	0.3	32	CREAMY
93166.0	NAVY ESTUARY G2 (X1)-REP 1	1153	3/16/94	28	32.44.11N	117.12.64W	32.73516700	117.21066700	N	4	34	CREAMY WITH CLUMPS
93166.0	NAVY ESTUARY G2 (X1)-REP 2	1154	3/16/94	28	32.44.13N	117.12.63W	32.73550000	117.21050000	N	4	34	CREAMY WITH CLUMPS
93166.0	NAVY ESTUARY G2 (X1)-REP 3	1155	3/16/94	28	32.44.12N	117.12.61W	32.73533300	117.21016700	N	5	34	CREAMY WITH CLUMPS
90037.0	STORMDRAIN EM(GRAPE ST.)-REP	1159	3/29/94	29	32.43.36N	117.10.42W	32.72266700	117.17366700	C	7	33	CREAMY MUD
90037.0	STORMDRAIN EM(GRAPE ST.)-REP	1160	3/29/94	29	32.43.36N	117.10.43W	32.72266700	117.17363300	C	7	33	CREAMY MUD WITH CLUMPS
90037.0	STORMDRAIN EM(GRAPE ST.)-REP	1161	3/29/94	29	32.43.38N	117.10.44W	32.72300000	117.17400000	C	6	31	SAND ON MUD
93148.0	CHANNEL-CORONADO Y1 (X2)-REP	1162	3/29/94	29	32.42.48N	117.11.04W	32.70800000	117.18400000	O	13	34	SANDY
93148.0	CHANNEL-CORONADO Y1 (X2)-REP	1163	3/29/94	29	32.42.46N	117.11.05W	32.70766700	117.18416700	O	13	34	SANDY
93148.0	CHANNEL-CORONADO Y1 (X2)-REP	1164	3/29/94	29	32.42.48N	117.11.01W	32.70800000	117.18350000	O	11	34	SANDY
93138.0	SHELTER ISLAND E3 (X2)-REP 1	1165	3/29/94	29	32.42.75N	117.13.93W	32.71250000	117.23216700	B	4	33	SLIGHTLY GRITTY
93138.0	SHELTER ISLAND E3 (X2)-REP 2	1166	3/29/94	29	32.42.76N	117.13.94W	32.71266700	117.23233300	B	4	33	SLIGHTLY GRITTY
93138.0	SHELTER ISLAND E3 (X2)-REP 3	1167	3/29/94	29	32.42.75N	117.13.96W	32.71250000	117.23266700	B	4	33	SLIGHTLY GRITTY
93141.0	COMMERCIAL BASIN F3 (X1)-REP 1	1168	3/29/94	29	32.43.12N	117.13.38W	32.71866700	117.22300000	B	2	32	SMOOTH MUD
93141.0	COMMERCIAL BASIN F3 (X1)-REP 2	1169	3/29/94	29	32.43.15N	117.13.39W	32.71900000	117.22316700	B	2	32	SMOOTH MUD
93141.0	COMMERCIAL BASIN F3 (X1)-REP 3	1170	3/29/94	29	32.43.14N	117.13.37W	32.71900000	117.22283300	B	3	32	SMOOTH MUD
90018.0	D DE LAPPE-REP 1	1183	3/29/94	29	32.41.82N	117.09.12W	32.69700000	117.15200000	C	8	32	SOFT,GRITTY W/ CLAY CLUMP
90018.0	D DE LAPPE-REP 2	1184	3/29/94	29	32.41.74N	117.09.13W	32.69566700	117.15216700	C	8	32	SANDY MUD W/ GRAVEL,CLAY
90018.0	D DE LAPPE-REP 3	1185	3/29/94	29	32.41.80N	117.09.13W	32.69666700	117.15216700	C	8	32	SANDY MUD
90104.0	WEST BASIN ENTRANCE(71C)-REP	1186	3/29/94	29	32.43.41N	117.12.92W	32.72350000	117.21533300	O	4	33	GRITTY,CLUMPY
90104.0	WEST BASIN ENTRANCE(71C)-REP	1187	3/29/94	29	32.43.42N	117.12.89W	32.72366700	117.21483300	O	4	33	GRITTY,CLUMPY
90104.0	WEST BASIN ENTRANCE(71C)-REP	1188	3/29/94	29	32.43.40N	117.12.91W	32.72333300	117.21516700	O	4	33	GRITTY,CLUMPY
93107.0	MISSION BAY A3 (X1)-REP 1	1180	3/30/94	29	32.47.57N	117.13.28W	32.79283300	117.22133300	M	2	31	VERY SOFT, RED,THIN OXIC
93107.0	MISSION BAY A3 (X1)-REP 2	1181	3/30/94	29	32.47.59N	117.13.27W	32.79316700	117.22116700	M	2	31	VERY SOFT
93107.0	MISSION BAY A3 (X1)-REP 3	1182	3/30/94	29	32.47.60N	117.13.30W	32.79333300	117.22166700	M	2	31	VERY SOFT
93163.0	FUEL PIERS D2 (X2)-REP 1	1303	5/18/94	32	32.42.09N	117.14.21W	32.70150000	117.23883300	C	5	34	FINE MUD WITH SAND
93163.0	FUEL PIERS D2 (X2)-REP 2	1304	5/18/94	32	32.42.11N	117.14.22W	32.70183300	117.23700000	C	4	34	MUD WITH SAND
93163.0	FUEL PIERS D2 (X2)-REP 3	1305	5/18/94	32	32.42.11N	117.14.20W	32.70183300	117.23666700	C	6	34	GRITTY
93171.0	MARINE TERMINAL R1 (X1)-REP 1	1306	5/18/94	32	32.40.11N	117.07.34W	32.66850000	117.12233300	N	11	37	GOOEY MUD
93171.0	MARINE TERMINAL R1 (X1)-REP 2	1307	5/18/94	32	32.40.08N	117.07.34W	32.66800000	117.12233300	N	12	35	CREAMY,GOOEY
93171.0	MARINE TERMINAL R1 (X1)-REP 3	1308	5/18/94	32	32.40.10N	117.07.13W	32.66833300	117.11883300	N	10	35	SMOOTH,GRITTY,SOME CLUMPS
93185.0	NAVAL SHIPYARDS O14 (X1)-REP 1	1309	5/18/94	32	32.40.36N	117.07.33W	32.67266700	117.12216700	N	12	35	FINE MUD ON SAND
93185.0	NAVAL SHIPYARDS O14 (X1)-REP 2	1310	5/18/94	32	32.40.34N	117.07.33W	32.67266700	117.12216700	N	12	35	FINE MUD ON SAND
93185.0	NAVAL SHIPYARDS O14 (X1)-REP 3	1311	5/18/94	32	32.40.33N	117.07.34W	32.67216700	117.12233300	N	12	35	FINE MUD ON SAND
93161.0	SUB BASE C1 (X1)-REP 1	1312	5/18/94	32	32.41.39N	117.14.21W	32.68983300	117.23683300	N	11	34	SANDY
93161.0	SUB BASE C1 (X1)-REP 2	1313	5/18/94	32	32.41.38N	117.14.24W	32.68967000	117.23783300	N	11	34	FINE MUD WITH SAND
93161.0	SUB BASE C1 (X1)-REP 3	1314	5/18/94	32	32.41.39N	117.14.27W	32.68983300	117.23783300	N	11	34	FINE SANDY MUD
90013.0	37 SWARTZ	1318	5/18/94	32	32.39.13N	117.08.84W	32.65216700	117.14733300	B	3	35	FINE MUD WITH SAND
93106.0	MISSION BAY A2 (X1)	1319	5/18/94	32	32.47.00N	117.12.87W	32.78333300	117.21450000	M	2	35	SOFT
90052.0	32 SWARTZ	1320	5/18/94	32	32.38.89N	117.07.07W	32.64816700	117.11783300	C	16	35	CREAMY,CLUMPY

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## Section II

### Trace Metal Concentrations



Trace Metal Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	METADATA	TMMOIST	ALUMINUM	ANTIMONY	ARSENIC	CADMIUM	CHROMIUM	COPPER	IRON
900060	23 SWARTZ	155	10/13/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900190	E DE LAPPE	168	10/13/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900210	K SWARTZ	170	10/13/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900310	BG SCHROEDER SITE G	180	10/13/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900380	CC	187	10/13/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900710	BAIT BARGE	220	10/13/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
901010	SCRIPPS PIER	250	10/13/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900360	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	QA5_23.TXT	-9	570000.00	1.100	4.800	1.3000	62.000	67.00	44000.0
900530	35 SWARTZ	202	10/14/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900540	36 SWARTZ	203	10/14/92	5	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900010	11 SWARTZ	150	10/27/92	6	QA5_23.TXT	-9	450000.00	1.410	11.000	0.6400	130.000	140.00	50000.0
900160	42 SWARTZ	151	10/27/92	6	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900490	8B	165	10/27/92	6	QA5_23.TXT	-9	460000.00	0.790	8.000	0.1600	59.000	47.00	25000.0
900560	8A SWARTZ	198	10/27/92	6	QA5_23.TXT	-9	420000.00	0.850	6.200	0.2800	36.000	58.00	29000.0
900630	THOMPSON SITE 205	205	10/27/92	6	QA5_23.TXT	-9	700000.00	0.190	3.200	0.1900	37.000	19.00	21000.0
900030	14 SWARTZ	212	10/27/92	6	QA5_23.TXT	-9	650000.00	0.470	4.100	0.2600	69.000	11.00	29000.0
900040	15 SWARTZ	152	10/28/92	6	QA5_23.TXT	-9	410000.00	1.660	13.000	0.4000	83.000	150.00	42000.0
900100	31 SWARTZ	153	10/28/92	6	QA5_23.TXT	-9	450000.00	1.960	17.000	0.5700	95.000	160.00	48000.0
900110	33 SWARTZ	159	10/28/92	6	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900130	37 SWARTZ	160	10/28/92	6	QA5_23.TXT	-9	550000.00	1.320	13.000	0.3400	78.000	120.00	54000.0
900170	C DELAPPE	162	10/28/92	6	QA5_23.TXT	-9	430000.00	1.460	16.000	0.1700	85.000	110.00	54000.0
900480	6 SWARTZ	166	10/28/92	6	QA5_23.TXT	-9	420000.00	3.360	16.000	0.3200	72.000	160.00	31000.0
900510	16 SWARTZ	197	10/28/92	6	QA5_23.TXT	-9	680000.00	1.280	16.000	0.1600	100.000	150.00	46000.0
900520	32 SWARTZ	200	10/28/92	6	QA5_23.TXT	-9	580000.00	1.220	11.000	0.1200	80.000	99.00	41000.0
900070	25 SWARTZ	156	11/10/92	7	QA5_23.TXT	-9	570000.00	-9	-9	-9	-9	-9	-9
900080	27 SWARTZ	157	11/10/92	7	QA5_23.TXT	-9	570000.00	2.900	9.800	1.1000	94.000	220.00	57000.0
900090	28 SWARTZ	158	11/10/92	7	QA5_23.TXT	-9	480000.00	1.400	8.900	0.2900	79.000	190.00	48000.0
900220	P SWARTZ	171	11/10/92	7	QA5_23.TXT	-9	570000.00	8.800	7.300	3.1600	110.000	180.00	54000.0
900260	SDNI-N18	175	11/10/92	7	QA5_23.TXT	-9	-9	3.900	15.000	0.7300	110.000	420.00	57000.0
900270	NSB-S1	176	11/10/92	7	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900280	NSB-M1	177	11/10/92	7	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900290	NSB-R1	178	11/10/92	7	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900230	NM SANDBAG	172	11/11/92	7	QA5_23.TXT	-9	570000.00	0.660	7.200	0.9200	71.000	73.00	36000.0
900240	SDNI-N1	173	11/11/92	7	QA5_23.TXT	-9	630000.00	1.800	11.000	0.4600	92.000	150.00	53000.0
900250	SDNI-N5	174	11/11/92	7	QA5_23.TXT	-9	610000.00	1.400	10.000	2.0400	93.000	150.00	56000.0
900500	10 SWARTZ	199	11/11/92	7	QA5_23.TXT	-9	570000.00	0.770	12.000	0.2200	110.000	170.00	62000.0
900550	43 SWARTZ	204	11/11/92	7	QA5_23.TXT	-9	570000.00	1.100	10.000	0.2600	74.000	100.00	48000.0
901020	HARBOR BRIDGE 71A	256	11/11/92	7	QA5_23.TXT	-9	400000.00	0.640	5.200	0.2900	60.000	62.00	44000.0
901030	SCRIPPS TRIANGLE	257	11/11/92	7	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900050	21 SWARTZ	154	1/26/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900140	38 SWARTZ	163	1/26/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900180	D DE LAPPE	167	1/26/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9	-9
900200	G DE LAPPE	169	1/26/93	12	QA5_23.TXT	-9	780000.00	7.900	16.000	0.7600	120.000	370.00	72000.0

Trace Metal Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	METADATA	ALUMINUM	ANTIMONY	ARSENIC	CADMIUM	CHROMIUM	COPPER	IRON
						62000.00	3.500	15.000	0.2600	97.000	380.00	88000.0
90030.0	BF SCHROEDER SITE F	179	1/26/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90032.0	BM SCHROEDER SITE M	181	1/26/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90037.0	STORM DRAIN EM- GRAPE STREET	186	1/26/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90039.0	CL	188	1/26/93	12	QA5_23.TXT	31000.00	1.100	4.300	0.4000	24.000	34.00	16000.0
90043.0	CORONADO WHARF	192	1/26/93	12	QA5_23.TXT	63000.00	0.950	5.800	0.1300	41.000	58.00	26000.0
90104.0	WEST BASIN ENTRANCE (71C) REF	275	1/26/93	12	QA5_23.TXT	52000.00	0.800	8.200	0.2500	69.000	99.00	44000.0
90012.0	34 SWARTZ	161	1/27/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90015.0	41 SWARTZ	164	1/27/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90040.0	SWEETWATER MARSH SD BAY	189	1/27/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90041.0	SOUTH SD BAY WETLANDS- OTAY R.	190	1/27/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90057.0	5 SDG&E	206	1/27/93	12	QA5_23.TXT	68000.00	0.840	12.000	0.1700	70.000	81.00	62000.0
90058.0	7 SDG&E	207	1/27/93	12	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93105.0	MISSION BAY A1 (x1)	700	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	701	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93107.0	MISSION BAY A3 (x1)	702	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93108.0	MISSION BAY A4 (x1)	703	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93109.0	MISSION BAY A5 (x1)	704	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93110.0	MISSION BAY A6 (x1)	705	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93112.0	MISSION BAY A8 (x1)	707	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93113.0	MISSION BAY A9 (x1)	708	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93114.0	MISSION BAY A10 (x1)	709	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93115.0	MISSION BAY A11 (x1)	710	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93116.0	SAN DIEGO RIVER B1 (x4)	711	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93117.0	SAN DIEGO RIVER B2 (x2)	712	3/23/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93111.0	MISSION BAY A7 (x3)	706	3/24/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90002.0	12 SWARTZ	719	3/24/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90037.0	STORMDRAIN EM- GRAPE STREET	720	3/24/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90012.0	41 SWARTZ	721	3/24/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90012.0	34 SWARTZ	722	3/24/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90057.0	5 SDG&E	723	3/24/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90052.0	32 SWARTZ	724	3/24/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93118.0	TIJUANA R. ESTUARY HH1 (x2)	713	3/25/93	15	QA5_23.TXT	32000.00	0.820	6.800	0.2800	66.000	25.00	54000.0
93119.0	TIJUANA R. ESTUARY HH1 (x1)	714	3/25/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93120.0	TIJUANA R. ESTUARY HH2 (x1)	715	3/25/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x5)	716	3/25/93	15	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93126.0	SILVER STRAND FF7 (x2)	729	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	730	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	732	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SCHWARTZ	733	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93131.0	CORONADO CAYS T1 (x1)	734	4/6/93	16	QA5_23.TXT	59.00	1.220	7.320	0.1330	67.900	79.60	47000.0
93132.0	CORONADO CAYS T3 (x1)	735	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93133.0	CHANNEL-NAVAL BASE Z1 (x1)	736	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93134.0	SOUTH SHORE-MOUTH BB2 (x1)	737	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93135.0	SOUTH SHORE-MOUTH BB3 (x1)	738	4/6/93	16	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9





## Trace Metal Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	METADATA	ALUMINUM	ANTIMONY	ARSENIC	CADMIUM	CHROMIUM	COPPER	IRON
93168.0	WEST BASIN H2 (x1)	781	5/5/93	18	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (x2)	783	5/5/93	18	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93174.0	TUJANA R. ESTUARY HH3 (x2)	787	5/5/93	18	QA5_23.TXT	-9	0.660	6.900	0.2900	56.000	31.00	40000.0
93175.0	TUJANA R. ESTUARY HH3 (x3)	788	5/5/93	18	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93176.0	MARINE TERMINAL R6 (x1) BLIND	794	5/6/93	18	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (x1)	795	5/26/93	19	QA5_23.TXT	43.60	0.989	8.430	0.1800	38.900	111.00	28100.0
93178.0	NAVAL SHIPYARDS O2 (x1)	796	5/26/93	19	QA5_23.TXT	54.10	1.320	14.870	0.2560	49.600	142.00	35800.0
93179.0	NAVAL SHIPYARDS O3 (x1)	797	5/26/93	19	QA5_23.TXT	63.90	5.000	33.920	1.5800	95.200	360.00	49700.0
93181.0	NAVAL SHIPYARDS O6 (x1)	799	5/26/93	19	QA5_23.TXT	70.40	3.350	18.920	0.3290	127.000	495.00	66300.0
93182.0	NAVAL SHIPYARDS O8 (x4)	800	5/26/93	19	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (x1)	801	5/26/93	19	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (x1)	802	5/26/93	19	QA5_23.TXT	71.90	5.660	20.950	1.2600	135.000	531.00	59200.0
93185.0	NAVAL SHIPYARDS O14 (x1)	803	5/26/93	19	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (x1)	804	5/26/93	19	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (x1)	805	5/26/93	19	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (x2)	806	5/26/93	19	QA5_23.TXT	53.10	0.842	7.470	0.2800	64.300	84.90	30100.0
93189.0	NAVAL SHIPYARDS O15 (x1) BLIND	814	5/26/93	19	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	QA5_23.TXT	-9	0.490	11.000	0.1300	62.000	72.00	36000.0
93192.0	INTERCONT. MARINA M1 (x2)	819	6/15/93	20	QA5_23.TXT	-9	0.790	18.000	0.1400	81.000	110.00	46000.0
93193.0	INTERCONT. MARINA M1 (x1)	820	6/15/93	20	QA5_23.TXT	-9	0.160	12.000	0.540	66.000	81.00	36000.0
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	QA5_23.TXT	-9	1.250	23.000	0.3500	81.000	100.00	38000.0
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	QA5_23.TXT	-9	0.990	16.000	0.2300	92.000	120.00	39000.0
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	QA5_23.TXT	-9	0.740	20.000	0.2400	77.000	100.00	34000.0
93198.0	INTERCONT. MARINA M2(x1) BLIND	833	6/15/93	20	QA5_23.TXT	-9	0.480	7.700	0.1500	50.000	56.00	30000.0
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	QA5_23.TXT	-9	0.820	19.000	0.1800	81.000	96.00	50000.0
93190.0	MARINA III (x1)	816	6/16/93	20	QA5_23.TXT	-9	0.730	20.000	0.1500	85.000	100.00	49000.0
93191.0	MARINA III (x3)	817	6/16/93	20	QA5_23.TXT	-9	0.770	25.000	0.1800	96.000	110.00	52000.0
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	QA5_23.TXT	-9	0.590	12.000	0.2200	67.000	120.00	32000.0
93194.0	GLORIETTA BAY U1 (x1)	822	6/16/93	20	QA5_23.TXT	-9	0.520	14.000	0.1900	74.000	93.00	35000.0
93195.0	GLORIETTA BAY U1 (x2)	823	6/16/93	20	QA5_23.TXT	-9	0.600	13.000	0.1600	69.000	86.00	33000.0
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	QA5_23.TXT	-9	0.510	12.000	0.2500	67.000	74.00	46000.0
93196.0	CHULA V. YACHT BASIN S1 (x1)	825	6/16/93	20	QA5_23.TXT	-9	0.790	14.000	0.5100	93.000	120.00	51000.0
93197.0	CHULA V. YACHT BASIN S1 (x3)	826	6/16/93	20	QA5_23.TXT	-9	0.740	13.000	0.3900	78.000	110.00	45000.0
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	QA5_23.TXT	-9	0.570	17.000	0.2200	92.000	140.00	45000.0
93199.0	WEST BASIN H1 (x1)	838	7/20/93	21	QA5_23.TXT	-9	0.780	16.000	0.3100	120.000	150.00	51000.0
93200.0	WEST BASIN H1 (x4)	839	7/20/93	21	QA5_23.TXT	-9	0.620	14.000	0.2600	100.000	110.00	49000.0
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	QA5_23.TXT	-9	1.020	17.000	0.1800	82.000	87.00	50000.0
93203.0	CORONADO CAYS T2 (x1)	844	7/20/93	21	QA5_23.TXT	-9	1.060	21.000	0.1800	92.000	130.00	54000.0
93204.0	CORONADO CAYS T2 (x2)	845	7/20/93	21	QA5_23.TXT	-9	0.760	11.000	0.1900	66.000	72.00	38000.0
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	QA5_23.TXT	-9	1.030	14.000	0.3000	89.000	110.00	36000.0
93205.0	DOWNTOWN PIERS K1 (x9)	847	7/20/93	21	QA5_23.TXT	-9	0.750	11.000	0.2400	72.000	92.00	31000.0
93206.0	DOWNTOWN PIERS K1 (x11)	848	7/20/93	21	QA5_23.TXT	-9	1.580	14.000	0.3100	81.000	88.00	34000.0
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	QA5_23.TXT	-9	1.000	13.000	0.4100	98.000	130.00	42000.0
93207.0	G ST. PIER MARINA L1 (x4)	850	7/20/93	21	QA5_23.TXT	-9	1.020	15.000	0.3900	120.000	150.00	39000.0

Trace Metal Analysis (ppm-ug/g)

STANUM	GST	STATION	IDORG.	DATE	LEG	METADATA	ALUMINUM	ANTIMONY	ARSENIC	CADMIUM	CHROMIUM	COPPER	IRON
93208.0		GST PIERMARINA L1 (x5)	851	7/20/93	21	QA5_23.TXT	29000.00	1.400	14.000	0.7300	110.000	140.00	33000.0
93209.0		DOWNTOWN PIERS K4 BLIND (x4)	852	7/20/93	21	QA5_23.TXT	25000.00	1.230	14.000	0.3300	78.000	93.00	34000.0
90001.0		11 SWARTZ (EAST BASIN)	840	7/21/93	21	QA5_23.TXT	37000.00	0.810	15.000	0.5900	140.000	110.00	46000.0
93201.0		EAST BASIN I1 (x1)	841	7/21/93	21	QA5_23.TXT	46000.00	0.780	11.000	0.3900	130.000	140.00	47000.0
93202.0		EAST BASIN I1 (x5)	842	7/21/93	21	QA5_23.TXT	25000.00	0.880	11.000	0.2700	91.000	96.00	37000.0
93107.0		MISSION BAY A3 (x1)-REP 1	853	7/21/93	21	QA5_23.TXT	43000.00	1.700	40.000	0.2600	55.000	37.00	38000.0
93107.0		MISSION BAY A3 (x1)-REP 2	854	7/21/93	21	QA5_23.TXT	55000.00	2.100	30.000	0.4100	71.000	45.00	50000.0
93107.0		MISSION BAY A3 (x1)-REP 3	855	7/21/93	21	QA5_23.TXT	51000.00	1.550	38.000	0.2200	51.000	32.00	43000.0
93112.0		MISSION BAY A8 (x1)-REP 1	856	7/21/93	21	QA5_23.TXT	57000.00	0.250	6.200	0.1000	40.000	14.00	24000.0
93112.0		MISSION BAY A8 (x1)-REP 2	857	7/21/93	21	QA5_23.TXT	38000.00	0.440	7.000	0.1500	48.000	19.00	30000.0
93112.0		MISSION BAY A8 (x1)-REP 3	858	7/21/93	21	QA5_23.TXT	38000.00	0.540	13.000	0.1400	48.000	18.00	28000.0
93108.0		MISSION BAY A4 (x1)-REP 1	859	7/21/93	21	QA5_23.TXT	51000.00	0.900	18.000	0.1200	60.000	28.00	43000.0
93108.0		MISSION BAY A4 (x1)-REP 2	860	7/21/93	21	QA5_23.TXT	29000.00	0.720	22.000	0.1100	49.000	25.00	33000.0
93108.0		MISSION BAY A4 (x1)-REP 3	861	7/21/93	21	QA5_23.TXT	31000.00	0.970	17.000	0.1400	63.000	29.00	39000.0
90052.0		32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	QA5_23.TXT	45000.00	1.080	14.000	0.2700	58.000	82.00	55000.0
93219.0		SWEETWATER CH. J1 (x1)-REP 2	876	8/3/93	22	QA5_23.TXT	44000.00	0.700	6.600	0.2300	50.000	53.00	48000.0
93220.0		SWEETWATER CH. J1 (x8)-REP 3	877	8/3/93	22	QA5_23.TXT	60000.00	0.470	4.300	0.2000	49.000	38.00	45000.0
90002.0		12 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	QA5_23.TXT	43000.00	1.440	9.400	0.4500	51.000	60.00	25000.0
93221.0		DOWNTOWN ANCH. J1 (x1)-REP 2	879	8/3/93	22	QA5_23.TXT	29000.00	1.100	15.000	0.2700	92.000	110.00	38000.0
93222.0		DOWNTOWN ANCH. J1 (x2)-REP 3	880	8/3/93	22	QA5_23.TXT	33000.00	0.930	15.000	0.3000	110.000	120.00	40000.0
93180.0		NAVAL BASE/SHIPYARDS O5 (x1)	798	8/4/93	22	QA5_23.TXT	-9	-9	-9	-9	-9	-9	-9
90021.0		K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	QA5_23.TXT	46000.00	2.260	24.000	0.3800	100.000	290.00	50000.0
93210.0		NAVAL BASE/SHIPYARDS O4 (x1)	863	8/4/93	22	QA5_23.TXT	41000.00	8.060	18.000	0.4900	86.000	320.00	37000.0
93211.0		NAVAL BASE/SHIPYARDS O4 (x2)	864	8/4/93	22	QA5_23.TXT	47000.00	11.400	28.000	1.2000	120.000	660.00	49000.0
90006.0		23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	QA5_23.TXT	55000.00	1.520	12.000	0.5000	58.000	120.00	41000.0
93212.0		NAVAL BASE/SHIPYARDS O7 (x1)	866	8/4/93	22	QA5_23.TXT	58000.00	0.860	6.700	0.3800	42.000	53.00	31000.0
93213.0		NAVAL BASE/SHIPYARDS O7 (x4)	867	8/4/93	22	QA5_23.TXT	46000.00	1.440	13.000	0.7700	56.000	130.00	37000.0
90022.0		P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	QA5_23.TXT	40000.00	3.900	24.000	0.9000	120.000	340.00	57000.0
93214.0		NAVAL BASE/SHIPYARDS O12 (x3)	869	8/4/93	22	QA5_23.TXT	37000.00	2.300	12.000	0.3500	65.000	200.00	40000.0
93215.0		NAVAL BASE/SHIPYARDS O12 (x4)	870	8/4/93	22	QA5_23.TXT	36000.00	0.970	10.000	0.2200	65.000	150.00	40000.0
90028.0		NSB-M1 (SUB BASE C2)	871	8/4/93	22	QA5_23.TXT	66000.00	0.820	11.000	0.5500	59.000	110.00	38000.0
93216.0		SUB BASE C2 (x1)	872	8/4/93	22	QA5_23.TXT	69000.00	0.500	6.000	0.2400	41.000	39.00	29000.0
93217.0		SUB BASE C2 (x3)	873	8/4/93	22	QA5_23.TXT	58000.00	0.820	11.000	0.5700	61.000	89.00	38000.0
93218.0		SUB BASE C2 (x11) BLIND	874	8/4/93	22	QA5_23.TXT	37000.00	1.010	10.000	0.5700	60.000	89.00	40000.0
93116.0		SAN DIEGO RIVER B1 (x4)-REP 1	881	8/5/93	22	QA5_23.TXT	37000.00	1.750	8.400	0.4900	55.000	34.00	47000.0
93116.0		SAN DIEGO RIVER B1 (x4)-REP 2	882	8/5/93	22	QA5_23.TXT	52000.00	1.530	18.000	1.0000	63.000	64.00	51000.0
93116.0		SAN DIEGO RIVER B1 (x4)-REP 3	883	8/5/93	22	QA5_23.TXT	42000.00	0.710	16.000	0.9700	57.000	57.00	44000.0
90007.0		25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	QA5_23.TXT	39000.00	2.660	17.000	0.5200	85.000	240.00	43000.0
93223.0		NAVAL BASE/SHIPYARD O10 (x2)	888	8/17/93	23	QA5_23.TXT	46000.00	2.520	22.000	0.9600	130.000	400.00	59000.0
93224.0		NAVAL BASE/SHIPYARD O10 (x6)	889	8/17/93	23	QA5_23.TXT	57000.00	2.460	7.500	1.2000	340.000	110.00	45000.0
90008.0		27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	QA5_23.TXT	37000.00	0.980	11.000	0.2500	72.000	180.00	41000.0
93225.0		NAVAL BASE/SHIPYARD O13 (x1)	891	8/17/93	23	QA5_23.TXT	37000.00	2.640	16.000	0.7000	90.000	320.00	45000.0
93226.0		NAVAL BASE/SHIPYARD O13 (x3)	892	8/17/93	23	QA5_23.TXT	46000.00	1.590	16.000	0.6500	86.000	310.00	49000.0
90009.0		28 SWARTZ (7TH ST CHANNEL O1)	893	8/17/93	23	QA5_23.TXT	62000.00	3.120	4.300	1.5000	77.000	100.00	33000.0

Trace Metal Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	METADATA	TMMOIST	ALUMINUM	ANTIMONY	ARSENIC	CADMIUM	CHROMIUM	COPPER	IRON
932270	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	QA5_23.TXT	-9	45000.00	2.380	9.800	1.4000	77.000	160.00	40000.0
932280	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	QA5_23.TXT	-9	48000.00	6.300	8.200	3.0700	92.000	150.00	48000.0
900100	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	QA5_23.TXT	-9	53000.00	0.620	5.700	0.2000	56.000	110.00	48000.0
932290	MARINE TERMINAL R3 (x1)	897	8/17/93	23	QA5_23.TXT	-9	44000.00	1.980	12.000	0.4900	84.000	250.00	51000.0
932300	MARINE TERMINAL R3 (x3)	898	8/17/93	23	QA5_23.TXT	-9	46000.00	1.420	12.000	0.6400	89.000	300.00	48000.0
900250	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	QA5_23.TXT	-9	45000.00	1.170	15.000	0.2800	86.000	140.00	41000.0
932310	CARRIER BASE V2 (x7)	1000	8/18/93	23	QA5_23.TXT	-9	25000.00	0.730	11.000	0.2200	61.000	99.00	29000.0
932320	CARRIER BASE V2 (x6)	1001	8/18/93	23	QA5_23.TXT	-9	35000.00	0.870	11.000	0.3000	69.000	100.00	33000.0
931320	CORONADO CAYS T3 (x1)	1025	1/18/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931290	SOUTH BAY GG4 (x1)	1026	1/18/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931510	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931270	SOUTH BAY GG2 (x1)	1028	1/18/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931390	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931060	MISSION BAY A2 (x1)	1031	1/18/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931280	SOUTHBAY GG5 (x1)	1033	1/18/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931580	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	chmmeta2.txt	55.60	43600.00	0.700	11.000	0.1070	63.800	73.80	39800.0
931580	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	chmmeta2.txt	54.50	28600.00	0.790	12.300	0.1530	62.900	72.70	39200.0
931580	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	chmmeta2.txt	49.00	38000.00	0.606	11.000	0.2240	55.600	60.00	33200.0
931220	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	chmmeta2.txt	58.00	30500.00	0.954	15.100	0.3370	79.800	135.00	41700.0
931220	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	chmmeta2.txt	46.00	41800.00	0.949	11.000	0.2440	66.300	91.10	36400.0
931220	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	chmmeta2.txt	49.00	40100.00	0.876	11.500	0.3100	69.800	104.00	37100.0
931250	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	chmmeta2.txt	42.00	50300.00	0.505	4.660	0.2850	40.600	47.80	23500.0
931250	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	chmmeta2.txt	40.80	58500.00	0.399	3.630	0.2630	36.600	36.90	22200.0
931250	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	chmmeta2.txt	49.50	49600.00	0.528	4.250	0.3250	41.800	47.30	23800.0
900570	5 SDG&E REP 1	1019	1/19/94	24	chmmeta2.txt	59.20	38300.00	0.941	14.400	0.4450	80.900	95.30	52800.0
900570	5 SDG&E REP 2	1020	1/19/94	24	chmmeta2.txt	60.40	40000.00	0.920	12.400	0.5300	78.700	90.10	51200.0
900570	5 SDG&E REP 3	1021	1/19/94	24	chmmeta2.txt	58.60	46900.00	0.862	13.600	0.5110	79.100	88.00	49800.0
931170	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931200	TIJUANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
931210	TIJUANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
900360	STORMDRAIN EA (ROHR CH) REP 1	1022	1/20/94	24	chmmeta2.txt	44.10	27800.00	1.450	3.230	0.8080	41.000	34.20	27700.0
900360	STORMDRAIN EA (ROHR CH) REP 2	1023	1/20/94	24	chmmeta2.txt	36.40	50300.00	1.040	3.170	0.9320	47.500	30.80	28600.0
900360	STORMDRAIN EA (ROHR CH) REP 3	1024	1/20/94	24	chmmeta2.txt	30.70	66400.00	0.524	2.240	0.8230	40.000	17.50	27000.0
900200	G DE LAPPE-REP 1	1104	3/1/94	27	chmmeta2.txt	67.70	31100.00	5.650	23.400	0.6470	104.000	361.00	49500.0
900200	G DE LAPPE-REP 2	1105	3/1/94	27	chmmeta2.txt	68.70	37900.00	5.560	21.500	0.7440	99.900	354.00	48800.0
900200	G DE LAPPE-REP 3	1106	3/1/94	27	chmmeta2.txt	65.30	31500.00	5.560	23.300	0.7630	97.000	359.00	44700.0
900220	P SWARTZ-REP 1	1107	3/1/94	27	chmmeta2.txt	67.00	48800.00	5.960	24.100	0.7410	112.000	418.00	50100.0
900220	P SWARTZ-REP 2	1108	3/1/94	27	chmmeta2.txt	69.60	54200.00	4.180	31.100	0.9030	111.000	450.00	53200.0
900220	P SWARTZ-REP 3	1109	3/1/94	27	chmmeta2.txt	69.40	61200.00	5.350	21.200	0.9280	114.000	463.00	55400.0
900290	NSB-R1-REP 1	1113	3/1/94	27	chmmeta2.txt	34.00	57700.00	0.387	4.660	0.1290	22.100	17.70	19400.0
900290	NSB-R1-REP 2	1114	3/1/94	27	chmmeta2.txt	28.00	59000.00	0.328	2.900	0.1140	22.300	12.80	16100.0
900290	NSB-R1-REP 3	1115	3/1/94	27	chmmeta2.txt	38.80	48400.00	0.495	6.080	0.3820	37.900	40.40	25700.0
900240	SDNI-N1-REP 1	1116	3/1/94	27	chmmeta2.txt	58.00	35100.00	1.770	13.000	0.5140	81.100	147.00	40700.0
900240	SDNI-N1-REP 2	1117	3/1/94	27	chmmeta2.txt	53.00	43300.00	1.280	11.200	0.5430	82.600	131.00	37600.0

Trace Metal Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	METADATA	TMMOIST	ALUMINUM	ANTIMONY	ARSENIC	CADMIUM	CHROMIUM	COPPER	IRON
					chmmeta2.txt	55.40	52900.00	1.600	10.800	0.5580	75.900	134.00	35300.0
90024.0	SDJNT-REP 3	1118	3/1/94	27	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
93163.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	chmmeta2.txt	-9	-9	-9	-9	-9	-9	-9	-9
90013.0	37 SWARTZ-REP 1	1098	3/2/94	27	chmmeta2.txt	63.50	46100.00	1.240	24.000	0.1180	95.100	120.00	58700.0
90013.0	37 SWARTZ-REP 2	1099	3/2/94	27	chmmeta2.txt	64.20	42400.00	1.230	26.000	0.1440	95.700	283.00	58400.0
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	chmmeta2.txt	68.40	39600.00	1.590	25.000	0.1550	92.800	123.00	60400.0
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	chmmeta2.txt	72.80	37300.00	2.050	27.000	0.1810	62.100	37.90	50800.0
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	chmmeta2.txt	75.50	103000.00	1.560	28.000	0.1870	71.300	39.00	59500.0
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	chmmeta2.txt	67.30	28800.00	1.450	27.000	0.1340	56.200	33.70	43300.0
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	chmmeta2.txt	67.70	68800.00	1.980	27.500	0.3370	104.000	352.00	58700.0
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	chmmeta2.txt	69.60	41300.00	2.030	20.600	0.5010	118.000	397.00	52600.0
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1112	3/2/94	27	chmmeta2.txt	70.60	56400.00	2.130	18.600	0.5170	116.000	414.00	56100.0
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1119	3/2/94	27	chmmeta2.txt	57.00	45800.00	4.600	20.300	1.6600	76.500	260.00	38200.0
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1120	3/2/94	27	chmmeta2.txt	62.40	51200.00	4.660	19.200	2.7000	105.000	353.00	48300.0
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	chmmeta2.txt	53.50	46200.00	4.750	21.800	1.8300	76.200	294.00	37200.0
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	chmmeta2.txt	73.70	58900.00	8.560	31.900	0.8220	121.000	416.00	52500.0
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	chmmeta2.txt	74.50	69800.00	7.130	27.700	0.5480	111.000	412.00	59400.0
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	chmmeta2.txt	64.50	70300.00	13.800	23.800	0.9520	115.000	420.00	60000.0
90052.0	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	chmmeta2.txt	61.80	42500.00	1.030	23.000	0.1930	72.600	306.00	55500.0
90052.0	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	chmmeta2.txt	62.10	58500.00	1.090	21.000	0.1630	73.200	277.00	56100.0
93131.0	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	chmmeta2.txt	63.30	30200.00	0.572	15.700	0.2210	78.100	127.00	65000.0
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	chmmeta2.txt	60.60	40600.00	0.787	14.100	0.2230	64.900	99.30	46700.0
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	chmmeta2.txt	61.00	61000.00	0.624	18.100	0.2160	67.900	102.00	47100.0
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP1	1141	3/15/94	28	chmmeta2.txt	62.40	53200.00	0.566	16.000	0.2760	82.300	227.00	57900.0
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP2	1142	3/15/94	28	chmmeta2.txt	64.00	61500.00	0.818	17.800	0.1760	89.700	294.00	62200.0
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP3	1143	3/15/94	28	chmmeta2.txt	61.80	56500.00	0.752	16.600	0.2450	82.500	270.00	55300.0
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	chmmeta2.txt	72.10	70400.00	2.850	23.900	0.4520	110.000	383.00	56000.0
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	chmmeta2.txt	71.40	42500.00	1.810	22.000	0.3720	108.000	390.00	54900.0
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	chmmeta2.txt	69.00	46300.00	3.460	21.100	0.6980	111.000	334.00	49100.0
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	chmmeta2.txt	38.80	55300.00	0.421	6.900	0.1310	37.800	35.80	27900.0
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	chmmeta2.txt	38.40	14700.00	0.366	6.060	0.1670	26.100	14.70	21300.0
90043.0	CORONADO WHARF-REP 1	1149	3/15/94	28	chmmeta2.txt	42.00	54200.00	0.574	5.990	0.0370	35.100	34.80	24900.0
90043.0	CORONADO WHARF-REP 2	1156	3/15/94	28	chmmeta2.txt	34.00	64000.00	0.284	6.120	0.1070	30.400	42.20	18300.0
90043.0	CORONADO WHARF-REP 3	1157	3/15/94	28	chmmeta2.txt	68.60	65900.00	1.100	15.600	0.7000	87.600	180.00	42800.0
93120.0	TUJANA R. EST. HH2 (x1)-REP 1	1158	3/16/94	28	chmmeta2.txt	55.90	38400.00	1.280	10.700	0.6560	70.000	136.00	34000.0
93120.0	TUJANA R. EST. HH2 (x1)-REP 2	1132	3/16/94	28	chmmeta2.txt	27.70	56200.00	0.273	3.200	0.0846	34.700	5.99	36900.0
93120.0	TUJANA R. EST. HH2 (x1)-REP 3	1133	3/16/94	28	chmmeta2.txt	27.60	61200.00	0.256	2.800	0.0896	33.300	6.04	34500.0
93121.0	TUJANA R. EST. HH2 (x5)-REP 1	1134	3/16/94	28	chmmeta2.txt	39.20	71000.00	0.396	6.200	0.0795	51.100	13.80	45600.0
93121.0	TUJANA R. EST. HH2 (x5)-REP 2	1135	3/16/94	28	chmmeta2.txt	35.40	58900.00	0.303	4.700	0.0965	39.500	10.20	38500.0
93121.0	TUJANA R. EST. HH2 (x5)-REP 3	1136	3/16/94	28	chmmeta2.txt	36.00	64800.00	0.410	4.600	0.1080	43.600	11.60	41100.0
93121.0	TUJANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	chmmeta2.txt	35.40	46400.00	0.451	3.300	0.1090	45.800	12.20	42200.0



Trace Metal Analysis (ppm-ug/g) (cont.)

STANIUM	STATION	IDORG	DATE	LEG	LEAD	MANGANESE	MERCURY	NICKEL	SELENIUM	SILVER	TIN	ZINC
90006.0	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90019.0	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90038.0	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90071.0	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90101.0	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	34.000	540.00	0.0840	18.000	-8	0.4500	3.3000	200.0000
90053.0	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90054.0	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9
90001.0	11 SWARTZ	150	10/27/92	6	43.500	380.00	0.7740	24.000	0.200	1.4600	6.4600	220.0000
90002.0	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9
90016.0	42 SWARTZ	165	10/27/92	6	28.200	380.00	0.2940	11.000	-8	0.4100	3.5600	110.0000
90049.0	8B	198	10/27/92	6	16.900	330.00	0.2790	13.000	-8	0.5500	2.1600	120.0000
90056.0	THOMPSON SITE 205	205	10/27/92	6	21.700	410.00	0.0910	7.000	-8	0.1200	1.7500	65.0000
90063.0		212	10/27/92	6	12.100	480.00	0.0620	14.000	-8	0.2500	2.8900	66.0000
90003.0	14 SWARTZ	152	10/28/92	6	42.100	350.00	0.8280	21.000	0.340	1.3400	8.2200	240.0000
90004.0	15 SWARTZ	153	10/28/92	6	54.400	380.00	1.0500	23.000	0.470	1.4000	4.2500	280.0000
90010.0	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9
90011.0	33 SWARTZ	160	10/28/92	6	24.600	480.00	2.2100	26.000	0.260	1.0200	2.2100	230.0000
90013.0	37 SWARTZ	162	10/28/92	6	27.000	470.00	0.6120	69.000	-8	0.4400	3.2300	240.0000
90017.0	C DELAPPE	166	10/28/92	6	70.000	240.00	0.6560	15.000	0.480	0.7800	3.9200	270.0000
90048.0	6 SWARTZ	197	10/28/92	6	34.200	330.00	2.2100	24.000	0.270	0.7700	3.9700	210.0000
90051.0	16 SWARTZ	200	10/28/92	6	34.200	390.00	0.4560	18.000	-8	0.4000	6.2100	380.0000
90052.0	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9
90007.0	25 SWARTZ	156	11/10/92	7	83.600	470.00	3.3000	21.000	-8	2.9700	20.0000	340.0000
90008.0	27 SWARTZ	157	11/10/92	7	63.800	390.00	0.1700	19.000	-8	1.5800	10.0000	240.0000
90009.0	28 SWARTZ	158	11/10/92	7	220.000	460.00	0.8360	24.000	0.210	1.8400	17.2000	630.0000
90022.0	P SWARTZ	171	11/10/92	7	100.000	430.00	0.4870	26.000	0.210	2.9600	19.0000	420.0000
90026.0	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9
90027.0	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9
90028.0	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9
90029.0	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9
90023.0	NM SANDBAG	172	11/11/92	7	36.100	350.00	0.2620	16.000	-8	0.8100	5.9000	160.0000
90024.0	SDNI-N1	173	11/11/92	7	72.800	430.00	0.3810	20.000	-8	1.3000	10.0000	280.0000
90025.0	SDNI-N5	174	11/11/92	7	72.800	460.00	0.4370	20.000	-8	1.3900	12.0000	280.0000
90050.0	10 SWARTZ	199	11/11/92	7	70.400	550.00	0.3330	16.000	-8	0.8900	9.0000	280.0000
90055.0	43 SWARTZ	204	11/11/92	7	55.200	430.00	0.3930	14.000	-8	1.0100	6.4000	210.0000
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	35.000	590.00	0.2940	14.000	-8	0.6200	4.6000	160.0000
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9
90005.0	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9
90018.0	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9
90020.0	G DE LAPPE	169	1/26/93	12	150.000	550.00	1.0700	34.000	-8	2.2700	22.0000	550.0000







Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	LEAD	MANGANESE	MERCURY	NICKEL	SELENIUM	SILVER	TIN	ZINC
93166.0	WEST BASIN H2 (x1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (x2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TIJUANA R. ESTUARY HH3 (x2)	787	5/5/93	18	16.800	390.00	0.0560	20.000	0.290	0.2000	2.6000	110.0000
93175.0	TIJUANA R. ESTUARY HH3 (x3)	788	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9
93176.0	MARINE TERMINAL R6 (x1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (x1)	795	5/26/93	19	59.900	311.00	0.3810	12.800	0.200	0.6550	7.3300	182.0000
93178.0	NAVAL SHIPYARDS O2 (x1)	796	5/26/93	19	64.200	391.00	0.5070	21.600	0.650	0.8840	8.1500	207.0000
93179.0	NAVAL SHIPYARDS O3 (x1)	797	5/26/93	19	152.000	470.00	0.9150	26.000	0.780	1.9500	10.7000	811.0000
93181.0	NAVAL SHIPYARDS O6 (x1)	799	5/26/93	19	137.000	457.00	1.2800	31.000	0.580	2.3000	9.6300	483.0000
93182.0	NAVAL SHIPYARDS O8 (x4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (x1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (x1)	802	5/26/93	19	85.300	487.00	1.0600	30.400	0.740	4.7000	8.7900	569.0000
93185.0	NAVAL SHIPYARDS O14 (x1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (x1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (x1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (x2)	806	5/26/93	19	33.100	331.00	0.3270	14.200	0.250	0.9470	7.4700	174.0000
93189.0	NAVAL SHIPYARDS O15 (x1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	31.300	560.00	0.2440	19.000	0.270	0.3400	4.4300	160.0000
93192.0	INTERCONT. MARINA M1 (x2)	819	6/15/93	20	35.000	290.00	0.4000	35.000	0.230	0.5500	6.2700	200.0000
93193.0	INTERCONT. MARINA M1 (x1)	820	6/15/93	20	31.300	410.00	0.2720	19.000	0.210	0.4100	4.6400	160.0000
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	35.300	330.00	0.4420	26.000	0.300	0.9400	7.8700	210.0000
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	44.900	370.00	0.5570	21.000	0.360	1.2000	9.5700	210.0000
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	39.800	350.00	0.4820	18.000	0.300	1.2000	8.6900	220.0000
93198.0	INTERCONT. MARINA M2(x1) BLIND	833	6/15/93	20	27.700	540.00	0.1530	11.000	-8	0.2400	3.5200	180.0000
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	29.600	460.00	0.4210	22.000	0.220	1.0000	5.1700	220.0000
93190.0	MARINA I1 (x1)	816	6/16/93	20	25.600	400.00	0.4320	22.000	0.290	1.1000	4.4500	220.0000
93191.0	MARINA I1 (x3)	817	6/16/93	20	29.400	420.00	0.5410	24.000	0.340	1.1000	5.0600	230.0000
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	36.300	330.00	0.7730	25.000	0.260	0.8900	4.5100	220.0000
93194.0	GLORIETTA BAY U1 (x1)	822	6/16/93	20	33.400	330.00	0.6690	26.000	0.230	0.9600	4.7900	220.0000
93195.0	GLORIETTA BAY U1 (x2)	823	6/16/93	20	34.000	320.00	0.6530	23.000	0.210	0.8700	6.7600	200.0000
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	15.300	440.00	0.0420	19.000	0.220	0.9300	3.0600	180.0000
93196.0	CHULA V. YACHT BASIN S1 (x1)	825	6/16/93	20	26.200	450.00	0.1060	26.000	0.320	3.2000	4.1500	260.0000
93197.0	CHULA V. YACHT BASIN S1 (x3)	826	6/16/93	20	17.100	400.00	0.1360	23.000	0.320	1.2000	3.9300	200.0000
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	30.200	330.00	0.5450	22.000	-8	0.7900	6.8400	200.0000
93199.0	WEST BASIN H1 (x1)	838	7/20/93	21	39.000	430.00	0.4030	23.000	-8	0.9200	6.0600	240.0000
93200.0	WEST BASIN H1 (x4)	839	7/20/93	21	25.800	450.00	0.4130	20.000	-8	0.8700	5.8800	200.0000
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	17.700	450.00	0.2110	23.000	-8	0.7600	4.9600	240.0000
93203.0	CORONADO CAYS T2 (x1)	844	7/20/93	21	19.900	410.00	0.2400	23.000	-8	0.9800	6.0400	280.0000
93204.0	CORONADO CAYS T2 (x2)	845	7/20/93	21	16.300	390.00	0.0990	16.000	-8	0.5400	4.1800	190.0000
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	22.700	410.00	0.4660	18.000	-8	1.0000	9.6700	200.0000
93205.0	DOWNTOWN PIERS K1 (x9)	847	7/20/93	21	32.900	430.00	0.4540	15.000	0.200	0.8000	5.7800	180.0000
93206.0	DOWNTOWN PIERS K1 (x1)	848	7/20/93	21	41.800	410.00	1.3600	17.000	0.260	0.8600	6.0800	210.0000
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	54.300	480.00	1.1300	20.000	0.260	1.2900	8.0200	260.0000
93207.0	G ST. PIER MARINA L1 (x4)	850	7/20/93	21	54.000	270.00	0.9120	29.000	0.340	1.4400	5.1000	230.0000

## Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	LEAD	MANGANESE	MERCURY	NICKEL	SELENIUM	SILVER	TIN	ZINC
93208 0	G ST PIER MARINA L (x5)	851	7/20/93	21	65 800	370 00	1 0100	18 000	0 300	1 6200	6 1600	260 0000
93209 0	DOWNTOWN PIERS K4 BLIND (x4)	852	7/20/93	21	39 200	390 00	0 5000	16 000	0 240	0 8700	3 9200	200 0000
90001 0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	47 600	470 00	0 7480	22 000	0 250	1 3800	6 4400	250 0000
93201 0	EAST BASIN I1 (x1)	841	7/21/93	21	38 100	490 00	0 5020	19 000	-8	0 9900	6 8900	240 0000
93202 0	EAST BASIN I1 (x5)	842	7/21/93	21	31 400	400 00	0 3630	14 000	-8	0 6300	5 1400	190 0000
93107 0	MISSION BAY A3 (x1)-REP 1	853	7/21/93	21	31 400	250 00	0 0990	17 000	-8	0 2100	1 9600	150 0000
93107 0	MISSION BAY A3 (x1)-REP 2	854	7/21/93	21	34 000	290 00	0 1240	21 000	-8	0 2600	1 9000	170 0000
93107 0	MISSION BAY A3 (x1)-REP 3	855	7/21/93	21	26 700	240 00	0 0810	16 000	0 230	0 1800	1 2000	122 0000
93112 0	MISSION BAY A8 (x1)-REP 1	856	7/21/93	21	16 800	340 00	-8	8 000	-8	0 1000	1 0100	67 0000
93112 0	MISSION BAY A8 (x1)-REP 2	857	7/21/93	21	18 500	350 00	0 0480	11 000	-8	0 1400	1 1900	73 0000
93112 0	MISSION BAY A8 (x1)-REP 3	858	7/21/93	21	17 200	390 00	0 0430	11 000	-8	0 1400	1 1300	82 0000
93108 0	MISSION BAY A4 (x1)-REP 1	859	7/21/93	21	20 200	380 00	0 0520	15 000	0 380	0 1500	1 0500	94 0000
93108 0	MISSION BAY A4 (x1)-REP 2	860	7/21/93	21	18 700	320 00	0 0370	14 000	0 380	0 1300	1 1500	84 0000
93108 0	MISSION BAY A4 (x1)-REP 3	861	7/21/93	21	18 600	440 00	0 0600	15 000	0 310	0 1600	1 5200	98 0000
90052 0	32 SWARTZ(SWEETWATER CH)-RE	875	8/3/93	22	25 900	550 00	0 1110	21 000	0 280	0 4000	1 8700	190 0000
93219 0	SWEETWATER CH J1 (x1)-REP 2	876	8/3/93	22	20 200	690 00	0 0730	17 000	-8	0 2900	1 6300	150 0000
93220 0	SWEETWATER CH J1 (x8)-REP 3	877	8/3/93	22	15 500	840 00	0 0690	15 000	-8	0 1600	1 3300	110 0000
90002 0	12 SWARTZ(DOWNTOWN ANCH)-R	878	8/3/93	22	63 000	340 00	0 2060	20 000	-8	0 5100	2 4300	150 0000
93221 0	DOWNTOWN ANCH J1 (x1)-REP 2	879	8/3/93	22	49 400	370 00	0 4970	20 000	0 240	1 1100	4 3300	200 0000
93222 0	DOWNTOWN ANCH J1 (x2)-REP 3	880	8/3/93	22	49 900	400 00	0 8140	22 000	0 210	1 4700	4 6400	200 0000
93180 0	NAVAL BASE/SHIPYARDS O5 (x1)	798	8/4/93	22	-9	-9	-9	-9	-9	-9	-9	-9
90021 0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	70 200	510 00	0 8930	23 000	0 320	1 4300	6 2400	340 0000
93210 0	NAVAL BASE/SHIPYARDS O4 (x1)	863	8/4/93	22	85 100	430 00	0 7210	24 000	0 370	1 3100	5 9900	460 0000
93211 0	NAVAL BASE/SHIPYARDS O4 (x2)	864	8/4/93	22	140 000	450 00	1 1090	34 000	0 390	2 0100	10 3000	740 0000
90006 0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	71 800	420 00	0 0820	17 000	-8	0 7300	3 2700	240 0000
93212 0	NAVAL BASE/SHIPYARDS O7 (x1)	866	8/4/93	22	55 400	400 00	0 0410	11 000	-8	0 3100	1 7900	180 0000
93213 0	NAVAL BASE/SHIPYARDS O7 (x4)	867	8/4/93	22	61 400	350 00	0 1470	17 000	-8	0 7700	3 2600	240 0000
90022 0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	75 500	450 00	0 1610	28 000	0 520	2 8800	8 4700	450 0000
93214 0	NAVAL BASE/SHIPYARDS O12 (x3)	869	8/4/93	22	38 700	430 00	0 3750	18 000	0 470	1 1100	4 9000	260 0000
93215 0	NAVAL BASE/SHIPYARDS O12 (x4)	870	8/4/93	22	39 300	440 00	0 3240	17 000	0 260	1 0500	3 8200	200 0000
90028 0	NSB-M1 (SUB BASE C2)	871	8/4/93	22	29 600	350 00	0 2310	20 000	0 510	0 6200	3 2100	170 0000
93216 0	SUB BASE C2 (x1)	872	8/4/93	22	33 100	420 00	0 0910	12 000	-8	0 2800	1 5800	94 0000
93217 0	SUB BASE C2 (x3)	873	8/4/93	22	27 500	390 00	0 3370	20 000	0 470	0 6200	2 4800	190 0000
93218 0	SUB BASE C2 (x11) BLIND	874	8/4/93	22	30 200	430 00	0 2120	19 000	0 470	0 6000	2 6900	250 0000
93116 0	SAN DIEGO RIVER B1 (x4)-REP 1	881	8/5/93	22	62 600	810 00	0 0470	14 000	-8	0 2200	1 5600	200 0000
93116 0	SAN DIEGO RIVER B1 (x4)-REP 2	882	8/5/93	22	130 000	570 00	0 0930	20 000	0 480	0 4100	2 9900	280 0000
93116 0	SAN DIEGO RIVER B1 (x4)-REP 3	883	8/5/93	22	85 000	480 00	0 0900	18 000	0 450	0 4200	2 4200	230 0000
90007 0	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	79 100	410 00	0 5910	22 000	0 400	1 8400	5 7800	300 0000
93223 0	NAVAL BASE/SHIPYARD O10 (x2)	888	8/17/93	23	85 800	460 00	0 9690	33 000	0 500	2 9700	8 7300	420 0000
93224 0	NAVAL BASE/SHIPYARD O10(x6)	889	8/17/93	23	250 000	500 00	0 4530	26 000	-8	1 0900	4 8400	1600 0000
90008 0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	39 700	440 00	0 4810	23 000	0 220	1 2700	5 1000	220 0000
93225 0	NAVAL BASE/SHIPYARD O13 (x1)	891	8/17/93	23	51 000	440 00	0 4450	23 000	0 440	1 8300	5 7600	330 0000
93226 0	NAVAL BASE/SHIPYARD O13 (x3)	892	8/17/93	23	59 200	430 00	0 4530	24 000	0 480	1 1600	6 2200	320 0000
90009 0	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	91 200	380 00	0 3440	15 000	-8	0 7300	3 4400	520 0000

Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	LEAD	MANGANESE	MERCURY	NICKEL	SELENIUM	SILVER	TIN	ZINC
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	85.500	420.00	0.4610	21.000	0.230	0.9100	4.2300	420.0000
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	210.000	450.00	1.5400	27.000	0.310	1.4100	6.8500	700.0000
90010.0	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	21.400	650.00	0.1010	19.000	-8	0.4200	2.1400	150.0000
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	45.100	560.00	0.3310	23.000	0.420	1.3100	4.3400	290.0000
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	37.600	450.00	0.6550	26.000	0.430	1.4500	4.7300	260.0000
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	38.600	370.00	0.6070	23.000	0.440	1.1100	5.1800	230.0000
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	29.700	290.00	0.4350	17.000	0.340	0.7800	3.9200	170.0000
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	30.200	310.00	0.4430	17.000	0.330	0.8500	4.2300	190.0000
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93128.0	SOUTH BAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93158.0	SOUTH BAY GGI (x1) REP 1	1035	1/18/94	24	22.300	462.00	0.3460	15.000	-8	0.8190	2.3000	179.0000
93158.0	SOUTH BAY GGI (x1) REP 2	1036	1/18/94	24	19.300	442.00	0.3430	15.300	0.203	0.8380	1.9000	176.0000
93158.0	SOUTH BAY GGI (x1) REP 3	1037	1/18/94	24	19.400	449.00	0.2670	13.500	0.221	0.7130	2.0500	150.0000
93122.0	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	32.400	485.00	0.8800	18.000	0.405	1.1100	3.8100	238.0000
93122.0	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	37.800	513.00	0.5550	16.300	0.330	0.7680	2.8900	180.0000
93122.0	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	43.200	501.00	0.7230	19.800	0.259	0.9640	3.1300	201.0000
93125.0	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	25.600	405.00	0.2240	9.260	-8	0.5010	1.5600	130.0000
93125.0	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	23.800	394.00	0.1790	14.800	-8	0.4190	1.5600	108.0000
93125.0	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	21.500	403.00	0.1940	9.120	-8	0.5140	1.3400	123.0000
90057.0	5 SDG&E REP 1	1019	1/19/94	24	14.500	523.00	0.2210	41.800	0.273	0.8290	2.4700	204.0000
90057.0	5 SDG&E REP 2	1020	1/19/94	24	15.100	545.00	0.2080	27.600	0.293	0.8150	2.1500	197.0000
90057.0	5 SDG&E REP 3	1021	1/19/94	24	17.100	511.00	0.2060	26.400	0.288	0.7880	2.2400	200.0000
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93120.0	TIJUANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	17.800	463.00	0.1250	14.500	-8	0.2510	1.2800	120.0000
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	21.300	557.00	0.0576	14.100	-8	0.3000	1.3300	114.0000
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	14.900	517.00	0.0720	11.200	-8	0.1710	0.8030	94.2000
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	48.200	419.00	1.2300	28.600	0.486	1.7600	9.0300	434.0000
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	47.500	454.00	0.8360	28.600	0.368	1.7600	12.6000	470.0000
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	52.800	395.00	1.0300	25.200	0.518	1.6500	9.6000	428.0000
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	46.600	424.00	0.8830	28.400	0.711	2.6400	8.3100	409.0000
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	138.000	491.00	0.9160	26.800	0.909	2.7400	8.5100	488.0000
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	133.000	507.00	0.8790	31.100	0.725	2.9500	9.0400	458.0000
90029.0	NSB-R1-REP 1	1113	3/1/94	27	16.100	338.00	0.0777	6.340	-8	0.1410	1.2000	64.4000
90029.0	NSB-R1-REP 2	1114	3/1/94	27	13.700	324.00	0.0443	3.940	-8	0.0890	0.8530	55.4000
90029.0	NSB-R1-REP 3	1115	3/1/94	27	23.500	356.00	0.8360	10.700	0.333	0.2900	1.9000	107.0000
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	27.500	359.00	0.5830	21.000	0.452	1.1600	6.0800	241.0000
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	54.700	410.00	0.4550	22.200	0.352	1.0300	4.8500	271.0000

## Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	LEAD	MANGANESE	MERCURY	NICKEL	SELENIUM	SILVER	TIN	ZINC
900240	SDNNT-REP 3	1118	3/1/94	27	39,900	403.00	0.3880	19,000	0.385	1,1400	5,8500	253,0000
931850	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9
931630	FUEL PIERS D2 (x2)	1126	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9
931610	SUB BASE C1 (x1)	1127	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9
931710	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9
900130	37 SWARTZ-REP 1	1088	3/2/94	27	34,500	492.00	0.2660	26,100	-8	1,2440	7,1500	289,0000
900130	37 SWARTZ-REP 2	1089	3/2/94	27	24,300	496.00	0.3110	26,500	-8	1,5080	7,6300	296,0000
900130	37 SWARTZ-REP 3	1100	3/2/94	27	32,100	503.00	0.5080	21,900	-8	1,3290	7,1700	286,0000
931060	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	35,400	418.00	0.0513	21,400	0.210	0.2040	3,6700	141,0000
931060	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	49,700	485.00	0.0343	19,300	0.230	0.2040	2,6300	169,0000
931060	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	20,100	323.00	0.0471	14,500	0.210	0.1980	2,2400	125,0000
931810	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	46,300	497.00	0.3820	25,300	0.742	1,6200	8,5500	443,0000
931810	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	68,400	385.00	1,4500	26,500	0.604	1,7600	9,3600	417,0000
931810	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	56,200	455.00	0.7310	26,700	0.587	1,8300	9,6000	568,0000
931780	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	99,400	408.00	0.8290	22,700	0.877	1,5600	12,8000	730,0000
931780	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	120,000	440.00	1,5700	29,600	0.928	2,4700	18,4000	936,0000
931780	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	118,000	378.00	0.7080	19,900	0.835	1,5700	14,1000	744,0000
931790	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	111,000	556.00	0.5900	30,800	0.723	2,1100	12,2000	746,0000
931790	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	73,700	549.00	0.7730	30,800	0.705	2,2200	12,1000	693,0000
931790	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	96,700	609.00	0.7860	33,600	0.992	2,0200	13,1000	869,0000
900520	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	24,300	601.00	0.0615	20,200	-8	0.8080	4,1000	253,0000
900520	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	30,100	619.00	0.2010	19,500	-8	0.7240	3,1000	249,0000
900520	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	25,200	639.00	0.1250	18,600	-8	0.6480	3,1400	252,0000
931310	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	12,500	429.00	0.1830	24,100	0.248	0.8380	3,3700	241,0000
931310	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	15,200	460.00	0.1700	22,400	0.221	0.8850	3,8900	257,0000
931310	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	15,200	486.00	0.2160	22,100	0.263	0.6620	3,9400	263,0000
931600	CHANNEL-SOUTH BAY AA2(x1)-REP1	1141	3/15/94	28	32,500	572.00	0.4020	27,700	0.393	1,0100	4,0900	301,0000
931600	CHANNEL-SOUTH BAY AA2(x1)-REP2	1142	3/15/94	28	36,600	630.00	0.3220	30,700	0.438	0.9860	4,9100	321,0000
931600	CHANNEL-SOUTH BAY AA2(x1)-REP3	1143	3/15/94	28	28,700	949.00	0.3280	27,000	0.427	0.8900	4,2600	295,0000
900300	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	81,800	579.00	1,1300	26,800	0.714	1,6100	9,4600	487,0000
900300	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	78,300	523.00	0.8760	25,900	0.525	1,7200	9,3400	468,0000
900300	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	73,700	434.00	1,2100	32,300	0.590	2,0600	8,3200	448,0000
931590	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	17,500	452.00	0.1280	10,300	-8	0.3370	1,8400	127,0000
931590	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	6,300	196.00	0.0378	11,000	-8	0.1280	1,2800	67,6000
931590	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	17,900	421.00	0.1010	10,700	-8	0.3400	1,7200	114,0000
900430	CORONADO WHARF-REP 1	1156	3/15/94	28	30,400	300.00	0.2100	18,800	-8	0.3160	2,0600	103,0000
900430	CORONADO WHARF-REP 2	1157	3/15/94	28	42,000	402.00	0.7970	18,800	0.675	1,1300	7,3600	390,0000
900430	CORONADO WHARF-REP 3	1158	3/15/94	28	46,700	396.00	0.8780	16,000	0.422	0.9580	5,3200	309,0000
931200	TIJUANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	12,900	625.00	-8	6,820	-8	0.0580	1,0600	67,3000
931200	TIJUANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	13,000	545.00	-8	8,320	-8	0.0640	0.8960	60,5000
931200	TIJUANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	10,400	633.00	-8	11,600	-8	0.0726	1,1200	98,8000
931210	TIJUANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	15,000	541.00	-8	541.00	-8	0.0910	1,1000	77,7000
931210	TIJUANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	14,000	532.00	-8	13,100	-8	0.0895	1,1600	85,3000
931210	TIJUANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	14,500	594.00	-8	13,200	-8	0.0902	1,5800	88,9000



Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATAQC
90006.0	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9
90019.0	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9
90021.0	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9
90038.0	CC	187	10/13/92	5	-9	-9	-9	-9
90071.0	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9
90101.0	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9
90036.0	STORM DRAIN-ROHR CHANNEL	185	10/14/92	5	2.2	2.2	2.1	-4
90053.0	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9
90054.0	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9
90001.0	11 SWARTZ	150	10/27/92	6	3.2	3.2	3.1	-4
90002.0	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9
90016.0	42 SWARTZ	165	10/27/92	6	3.2	3.2	3.1	-4
90049.0	8B	198	10/27/92	6	3.2	3.2	3.1	-4
90056.0	8A SWARTZ	205	10/27/92	6	3.2	3.2	3.1	-4
90063.0	THOMPSON SITE 205	212	10/27/92	6	3.2	3.2	3.1	-4
90003.0	14 SWARTZ	152	10/28/92	6	3.2	3.2	3.1	-4
90004.0	15 SWARTZ	153	10/28/92	6	3.1	3.1	3.1	-4
90010.0	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9
90011.0	33 SWARTZ	160	10/28/92	6	3.2	3.2	3.1	-4
90013.0	37 SWARTZ	162	10/28/92	6	3.2	3.2	3.1	-4
90017.0	C DELAPPE	166	10/28/92	6	3.2	3.2	3.1	-4
90048.0	6 SWARTZ	197	10/28/92	6	3.2	3.2	3.1	-4
90051.0	16 SWARTZ	200	10/28/92	6	3.2	3.2	3.1	-4
90052.0	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9
90007.0	25 SWARTZ	156	11/10/92	7	2.2	2.2	2.1	-4
90008.0	27 SWARTZ	157	11/10/92	7	2.2	2.2	2.1	-4
90009.0	28 SWARTZ	158	11/10/92	7	2.2	2.2	2.1	-4
90022.0	P SWARTZ	171	11/10/92	7	2.2	2.2	2.1	-4
90026.0	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9
90027.0	NSB-S1	176	11/10/92	7	-9	-9	-9	-9
90028.0	NSB-M1	177	11/10/92	7	-9	-9	-9	-9
90029.0	NSB-R1	178	11/10/92	7	-9	-9	-9	-9
90023.0	NM SANDBAG	172	11/11/92	7	2.2	2.2	2.1	-4
90024.0	SDNI-N1	173	11/11/92	7	2.2	2.2	2.1	-4
90025.0	SDNI-N5	174	11/11/92	7	2.2	2.2	2.1	-4
90050.0	10 SWARTZ	199	11/11/92	7	2.2	2.2	2.1	-4
90055.0	43 SWARTZ	204	11/11/92	7	2.2	2.2	2.1	-4
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	2.2	2.2	2.1	-4
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9
90005.0	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9
90014.0	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9
90018.0	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9
90020.0	G DE LAPPE	169	1/26/93	12	2.1	2.1	2.1	-4

Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATA	QAQC
900300	BF SCHROEDER SITE F	179	1/26/93	12	2.1	2.1	2.1	2.1	-4
90032.0	BM SCHROEDER SITE M	181	1/26/93	12	-9	-9	-9	-9	-9
90037.0	STORM DRAIN EM- GRAPE STREET	186	1/26/93	12	-9	-9	-9	-9	-9
90039.0	CL	188	1/26/93	12	2.1	2.1	2.1	2.1	-4
90043.0	CORONADO WHARF	192	1/26/93	12	2.1	2.1	2.1	2.1	-4
90104.0	WEST BASIN ENTRANCE (71C) REF	275	1/26/93	12	2.1	2.1	2.1	2.1	-4
90012.0	34 SWARTZ	161	1/27/93	12	-9	-9	-9	-9	-9
90015.0	41 SWARTZ	164	1/27/93	12	-9	-9	-9	-9	-9
90040.0	SWEETWATER MARSH SD BAY	189	1/27/93	12	-9	-9	-9	-9	-9
90041.0	SOUTH SD BAY WETLANDS- OTAY R.	190	1/27/93	12	-9	-9	-9	-9	-9
90057.0	5 SDG&E	206	1/27/93	12	2.1	2.1	2.1	2.1	-4
90058.0	7 SDG&E	207	1/27/93	12	-9	-9	-9	-9	-9
93105.0	MISSION BAY A1 (x1)	700	3/23/93	15	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	701	3/23/93	15	-9	-9	-9	-9	-9
93107.0	MISSION BAY A3 (x1)	702	3/23/93	15	-9	-9	-9	-9	-9
93108.0	MISSION BAY A4 (x1)	703	3/23/93	15	-9	-9	-9	-9	-9
93109.0	MISSION BAY A5 (x1)	704	3/23/93	15	-9	-9	-9	-9	-9
93110.0	MISSION BAY A6 (x1)	705	3/23/93	15	-9	-9	-9	-9	-9
93112.0	MISSION BAY A8 (x1)	707	3/23/93	15	-9	-9	-9	-9	-9
93113.0	MISSION BAY A9 (x1)	708	3/23/93	15	-9	-9	-9	-9	-9
93114.0	MISSION BAY A10 (x1)	709	3/23/93	15	-9	-9	-9	-9	-9
93115.0	MISSION BAY A11 (x1)	710	3/23/93	15	-9	-9	-9	-9	-9
93116.0	SAN DIEGO RIVER B1 (x4)	711	3/23/93	15	-9	-9	-9	-9	-9
93117.0	SAN DIEGO RIVER B2 (x2)	712	3/23/93	15	-9	-9	-9	-9	-9
93111.0	MISSION BAY A7 (x3)	706	3/24/93	15	-9	-9	-9	-9	-9
90002.0	12 SWARTZ	719	3/24/93	15	-9	-9	-9	-9	-9
90037.0	STORMDRAIN EM- GRAPE STREET	720	3/24/93	15	-9	-9	-9	-9	-9
90015.0	41 SWARTZ	721	3/24/93	15	-9	-9	-9	-9	-9
90012.0	34 SWARTZ	722	3/24/93	15	-9	-9	-9	-9	-9
90057.0	5 SDG&E	723	3/24/93	15	-9	-9	-9	-9	-9
90052.0	32 SWARTZ	724	3/24/93	15	-9	-9	-9	-9	-9
93118.0	TIJUANA R. ESTUARY HH1 (x2)	713	3/25/93	15	5.5	5.5	5.1	5.1	-4
93119.0	TIJUANA R. ESTUARY HH1 (x1)	714	3/25/93	15	-9	-9	-9	-9	-9
93120.0	TIJUANA R. ESTUARY HH2 (x1)	715	3/25/93	15	-9	-9	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x5)	716	3/25/93	15	-9	-9	-9	-9	-9
93126.0	SILVER STRAND FF7 (x2)	729	4/6/93	16	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	730	4/6/93	16	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	732	4/6/93	16	-9	-9	-9	-9	-9
90014.0	38 SCHWARTZ	733	4/6/93	16	-9	-9	-9	-9	-9
93131.0	CORONADO CAYS T1 (x1)	734	4/6/93	16	9.1	9.1	9.1	9.1	-4
93132.0	CORONADO CAYS T3 (x1)	735	4/6/93	16	-9	-9	-9	-9	-9
93133.0	CHANNEL-NAVAL BASE Z1 (x1)	736	4/6/93	16	-9	-9	-9	-9	-9
93134.0	SOUTH SHORE-MOUTH BB2 (x1)	737	4/6/93	16	-9	-9	-9	-9	-9
93135.0	SOUTH SHORE-MOUTH BB3 (x1)	738	4/6/93	16	-9	-9	-9	-9	-9



Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATAQC
93136.0	NORTHSHORE-MOUTHCC2 (x1)	739	4/6/93	16	-9	-9	-9	-9
93138.0	SHELTER ISLAND E3 (x2)	741	4/6/93	16	9.1	9.1	9.1	-4
93128.0	SOUTHBAY GG5 (x1)	750	4/6/93	16	-9	-9	-9	-9
93122.0	SOUTH SHORE-CORONADO DD3 (x1)	725	4/7/93	16	9.1	9.1	9.1	-4
93123.0	SILVER STRAND FF1 (x1)	726	4/7/93	16	-9	-9	-9	-9
93124.0	SILVER STRAND FF2 (x1)	727	4/7/93	16	-9	-9	-9	-9
93125.0	SILVER STRAND FF4 (x4)	728	4/7/93	16	-9	-9	-9	-9
90006.0	23 SCHWARTZ	731	4/7/93	16	-9	-9	-9	-9
93137.0	NORTH SHORE-MOUTH CC3 (x1)	740	4/7/93	16	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	742	4/7/93	16	-9	-9	-9	-9
93140.0	COMMERCIAL BASIN F2 (x1)	743	4/7/93	16	-9	-9	-9	-9
93141.0	COMMERCIAL BASIN F3 (x1)	744	4/7/93	16	9.1	9.1	9.1	-9
90018.0	D DE LAPPE	748	4/7/93	16	-9	-9	-9	-4
90030.0	BF SCHROEDER SITE F	749	4/7/93	16	-9	-9	-9	-9
93148.0	CHANNEL-CORONADO Y1 (x2)	751	4/7/93	16	9.1	9.1	9.1	-9
93142.0	SOUTH SHORE-CORONADO DD1 (x1)	752	4/7/93	16	-9	-9	-9	-4
93144.0	CAMPBELL SHIPYARDS N1 (x1)	754	4/20/93	17	-9	-9	-9	-9
93145.0	CAMPBELL SHIPYARDS N2 (x1)	755	4/20/93	17	-9	-9	-9	-9
93146.0	GLORIETTA BAY U2 (x1)	756	4/20/93	17	-9	-9	-9	-9
93147.0	GLORIETTA BAY U3 (x1)	757	4/20/93	17	9.1	9.1	9.2	-9
93149.0	CHANNEL-MOUTH X1 (x1)	758	4/20/93	17	-9	-9	-9	-4
93150.0	CHANNEL-NAVAL BASE Z1 (x2)	759	4/20/93	17	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	760	4/20/93	17	-9	-9	-9	-9
93152.0	SOUTH SHORE-MOUTH BB1 (x1)	761	4/20/93	17	-9	-9	-9	-9
93154.0	NORTH SHORE-MOUTH CC4 (x1)	763	4/20/93	17	-9	-9	-9	-9
93155.0	SOUTH SHORE-CORONADO DD2 (x1)	764	4/20/93	17	-9	-9	-9	-9
93156.0	NORTH SHORE-CORONADO EE1 (x1)	765	4/20/93	17	-9	-9	-9	-9
93157.0	NORTH SHORE-CORONADO EE2 (x1)	766	4/20/93	17	-9	-9	-9	-9
93158.0	SOUTH BAY GG1 (x1)	767	4/20/93	17	-9	-9	-9	-9
93159.0	SOUTH BAY GG3 (x1)	768	4/20/93	17	-9	-9	-9	-9
93160.0	CHANNEL-SOUTH BAY AA2 (x1)BLIND	773	4/20/93	17	-9	-9	-9	-9
93163.0	FUEL PIERS D1 (x1)	753	4/21/93	17	-9	-9	-9	-9
93161.0	SUB BASE C1 (x1)	774	4/21/93	17	-9	-9	-9	-9
93162.0	SUB BASE C3 (x1)	775	5/4/93	18	-9	-9	-9	-9
93163.0	FUEL PIERS D2 (x2)	776	5/4/93	18	9.1	9.1	9.1	-4
93164.0	SHELTER ISLAND E1 (x1)	777	5/4/93	18	-9	-9	-9	-4
93165.0	NAVY ESTUARY G1 (x1)	778	5/4/93	18	9.1	9.1	9.1	-9
93166.0	NAVY ESTUARY G2 (x1)	779	5/4/93	18	-9	-9	-9	-9
93167.0	NAVY ESTUARY G3 (x1)	780	5/4/93	18	9.1	9.1	9.1	-4
93169.0	EAST BASIN I2 (x1)	782	5/4/93	18	-9	-9	-9	-9
93171.0	MARINE TERMINAL R1 (x1)	784	5/4/93	18	-9	-9	-9	-9
93172.0	SILVER STRAND FF3 (x1)	785	5/4/93	18	-9	-9	-9	-9
93173.0	SILVER STRAND FF6 (x1)	786	5/4/93	18	-9	-9	-9	-9

Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATAQC
93168.0	WEST BASIN H2 (x1)	781	5/5/93	18	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (x2)	783	5/5/93	18	-9	-9	-9	-9
93174.0	TUJUANA R. ESTUARY HH3 (x2)	787	5/5/93	18	5.5	5.5	5.1	-4
93175.0	TUJUANA R. ESTUARY HH3 (x3)	788	5/5/93	18	-9	-9	-9	-9
93176.0	MARINE TERMINAL R6 (x1) BLIND	794	5/6/93	18	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (x1)	795	5/26/93	19	9.1	9.1	9.1	-4
93178.0	NAVAL SHIPYARDS O2 (x1)	796	5/26/93	19	9.1	9.1	9.1	-4
93179.0	NAVAL SHIPYARDS O3 (x1)	797	5/26/93	19	9.1	9.1	9.1	-4
93181.0	NAVAL SHIPYARDS O6 (x1)	799	5/26/93	19	9.1	9.1	9.1	-4
93182.0	NAVAL SHIPYARDS O8 (x4)	800	5/26/93	19	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (x1)	801	5/26/93	19	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (x1)	802	5/26/93	19	9.1	9.1	9.1	-4
93185.0	NAVAL SHIPYARDS O14 (x1)	803	5/26/93	19	-9	-9	-9	-9
93186.0	FUEL PIER D4 (x1)	804	5/26/93	19	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (x1)	805	5/26/93	19	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (x2)	806	5/26/93	19	9.1	9.1	9.1	-4
93189.0	NAVAL SHIPYARDS O15 (x1) BLIND	814	5/26/93	19	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	5.1	5.1	5.1	-9
93192.0	INTERCONT. MARINA M1 (x2)	819	6/15/93	20	5.1	5.1	5.1	-9
93193.0	INTERCONT. MARINA M1 (x1)	820	6/15/93	20	5.1	5.1	5.1	-9
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	5.1	5.1	5.1	-9
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	5.1	5.1	5.1	-9
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	5.1	5.1	5.1	-9
93198.0	INTERCONT. MARINA M2 (x1) BLIND	833	6/15/93	20	5.1	5.1	5.1	-9
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	5.1	5.1	5.1	-9
93190.0	MARINA I11 (x1)	816	6/16/93	20	5.1	5.1	5.1	-9
93191.0	MARINA I11 (x3)	817	6/16/93	20	5.1	5.1	5.1	-9
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	5.1	5.1	5.1	-9
93194.0	GLORIETTA BAY U1 (x1)	822	6/16/93	20	5.1	5.1	5.1	-9
93195.0	GLORIETTA BAY U1 (x2)	823	6/16/93	20	5.1	5.1	5.1	-9
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	5.1	5.1	5.1	-9
93196.0	CHULA V. YACHT BASIN S1 (x1)	825	6/16/93	20	5.1	5.1	5.1	-9
93197.0	CHULA V. YACHT BASIN S1 (x3)	826	6/16/93	20	5.1	5.1	5.1	-9
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	5.2	5.5	5.1	-9
93199.0	WEST BASIN H1 (x1)	838	7/20/93	21	5.2	5.4	5.1	-9
93200.0	WEST BASIN H1 (x4)	839	7/20/93	21	5.2	5.4	5.1	-9
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	5.2	5.4	5.1	-9
93203.0	CORONADO CAYS T2 (x1)	844	7/20/93	21	5.2	5.4	5.1	-9
93204.0	CORONADO CAYS T2 (x2)	845	7/20/93	21	5.2	5.4	5.1	-9
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	5.2	5.4	5.1	-9
93205.0	DOWNTOWN PIERS K1 (x8)	847	7/20/93	21	5.2	5.2	5.1	-9
93206.0	DOWNTOWN PIERS K1 (x11)	848	7/20/93	21	5.2	5.2	5.1	-9
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	5.2	5.2	5.1	-9
93207.0	G ST. PIER MARINA L1 (x4)	850	7/20/93	21	5.2	5.2	5.1	-9

## Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATAQC
93208.0	GST PIER MARINALI (x5)	851	7/20/93	21	52	52	51	-9
93209.0	DOWNTOWN PIERS K4 BLIND (x4)	852	7/20/93	21	52	52	51	-9
90001.0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	52	54	51	-9
93201.0	EAST BASIN I1 (x1)	841	7/21/93	21	52	54	51	-9
93202.0	EAST BASIN II (x5)	842	7/21/93	21	52	54	51	-9
93107.0	MISSION BAY A3 (x1)-REP 1	853	7/21/93	21	52	52	51	-9
93107.0	MISSION BAY A3 (x1)-REP 2	854	7/21/93	21	52	52	51	-9
93107.0	MISSION BAY A3 (x1)-REP 3	855	7/21/93	21	52	52	51	-9
93112.0	MISSION BAY A8 (x1)-REP 1	856	7/21/93	21	52	52	51	-9
93112.0	MISSION BAY A8 (x1)-REP 2	857	7/21/93	21	52	52	51	-9
93112.0	MISSION BAY A8 (x1)-REP 3	858	7/21/93	21	53	52	51	-9
93108.0	MISSION BAY A4 (x1)-REP 1	859	7/21/93	21	53	52	51	-9
93108.0	MISSION BAY A4 (x1)-REP 2	860	7/21/93	21	53	52	51	-9
93108.0	MISSION BAY A4 (x1)-REP 3	861	7/21/93	21	53	52	51	-9
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	53	52	52	-9
93219.0	SWEETWATER CH. J1 (x1)-REP 2	876	8/3/93	22	53	52	52	-9
93220.0	SWEETWATER CH. J1 (x8)-REP 3	877	8/3/93	22	53	52	52	-9
90002.0	12 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	53	53	52	-9
93221.0	DOWNTOWN ANCH. J1 (x1)-REP 2	879	8/3/93	22	53	53	52	-9
93222.0	DOWNTOWN ANCH. J1 (x2)-REP 3	880	8/3/93	22	54	53	52	-9
93180.0	NAVAL BASE/SHIPYARDS O5 (x1)	798	8/4/93	22	-9	-9	-9	-9
90021.0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	53	52	52	-9
93210.0	NAVAL BASE/SHIPYARDS O4 (x1)	863	8/4/93	22	53	52	52	-9
93211.0	NAVAL BASE/SHIPYARDS O4 (x2)	864	8/4/93	22	53	54	52	-9
90006.0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	53	54	52	-9
93212.0	NAVAL BASE/SHIPYARDS O7 (x1)	866	8/4/93	22	53	54	52	-9
93213.0	NAVAL BASE/SHIPYARDS O7 (x4)	867	8/4/93	22	53	54	52	-9
90022.0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	53	54	52	-9
93214.0	NAVAL BASE/SHIPYARDS O12 (x3)	869	8/4/93	22	53	54	52	-9
93215.0	NAVAL BASE/SHIPYARDS O12 (x4)	870	8/4/93	22	53	54	52	-9
90028.0	NSB-M1 (SUB BASE C2)	871	8/4/93	22	53	54	52	-9
93216.0	SUB BASE C2 (x1)	872	8/4/93	22	53	54	52	-9
93217.0	SUB BASE C2 (x3)	873	8/4/93	22	53	54	52	-9
93218.0	SUB BASE C2 (x11) BLIND	874	8/4/93	22	53	54	52	-9
93116.0	SAN DIEGO RIVER B1 (x4)-REP 1	881	8/5/93	22	54	53	52	-9
93116.0	SAN DIEGO RIVER B1 (x4)-REP 2	882	8/5/93	22	54	53	52	-9
93116.0	SAN DIEGO RIVER B1 (x4)-REP 3	883	8/5/93	22	54	53	52	-9
90007.0	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	54	53	52	-9
93223.0	NAVAL BASE/SHIPYARD O10 (x2)	888	8/17/93	23	54	53	52	-9
93224.0	NAVAL BASE/SHIPYARD O10(x6)	889	8/17/93	23	54	53	52	-9
90008.0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	54	53	52	-9
93225.0	NAVAL BASE/SHIPYARD O13 (x1)	891	8/17/93	23	54	53	52	-9
93226.0	NAVAL BASE/SHIPYARD O13 (x3)	892	8/17/93	23	54	53	52	-9
90009.0	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	54	53	52	-9

Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATAQC
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	5.4	5.3	5.2	-9
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	5.4	5.3	5.2	-9
90010.0	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	5.4	5.3	5.2	-9
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	5.4	5.3	5.2	-9
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	5.4	5.3	5.2	-9
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	5.4	5.3	5.2	-9
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	5.4	5.4	5.2	-9
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	5.4	5.4	5.2	-9
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9
93128.0	SOUTH BAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	8.1	8.1	8.1	-4
93158.0	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	8.1	8.1	8.1	-4
93158.0	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	8.1	8.1	8.1	-4
93122.0	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	8.1	8.1	8.1	-4
93122.0	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	8.1	8.1	8.1	-4
93122.0	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	8.1	8.1	8.1	-4
93125.0	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	8.1	8.1	8.1	-4
93125.0	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	8.1	8.1	8.1	-4
93125.0	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	8.1	8.1	8.1	-4
90057.0	5 SDG&E REP 1	1019	1/19/94	24	8.1	8.1	8.1	-4
90057.0	5 SDG&E REP 2	1020	1/19/94	24	8.1	8.1	8.1	-4
90057.0	5 SDG&E REP 3	1021	1/19/94	24	8.1	8.1	8.1	-4
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9
93120.0	TUJANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9
93121.0	TUJANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	8.1	8.1	8.1	-4
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	8.1	8.1	8.1	-4
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	8.1	8.1	8.1	-4
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	8.3	8.3	8.2	-4
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	8.3	8.3	8.2	-4
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	8.3	8.3	8.2	-4
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	8.4	8.4	8.2	-4
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	8.4	8.4	8.2	-4
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	8.4	8.4	8.2	-4
90029.0	NSB-R1-REP 1	1113	3/1/94	27	8.4	8.4	8.2	-4
90029.0	NSB-R1-REP 2	1114	3/1/94	27	8.4	8.4	8.2	-4
90029.0	NSB-R1-REP 3	1115	3/1/94	27	8.4	8.4	8.2	-4
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	8.4	8.4	8.2	-4
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	8.4	8.4	8.2	-4

Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATAQC
90024.0	SDNINT-REP 3	1118	3/1/94	27	8.4	8.4	8.2	-4
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	-9	-9	-9	-9
93163.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	-9	-9	-9	-9
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	-9	-9	-9	-9
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	-9	-9	-9	-9
90013.0	37 SWARTZ-REP 1	1098	3/2/94	27	7.2	7.2	7.1	-4
90013.0	37 SWARTZ-REP 2	1099	3/2/94	27	7.2	7.2	7.1	-4
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	7.2	7.2	7.1	-4
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	7.2	7.2	7.1	-4
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	7.2	7.2	7.1	-4
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	7.2	7.2	7.1	-4
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	8.4	8.4	8.2	-4
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	8.4	8.4	8.2	-4
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	8.4	8.4	8.2	-4
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	8.4	8.4	8.2	-4
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	8.4	8.4	8.2	-4
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	8.4	8.4	8.2	-4
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	8.4	8.4	8.2	-4
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	8.4	8.4	8.2	-4
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	8.4	8.4	8.2	-4
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	7.2	7.2	7.1	-4
90052.0	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	7.2	7.2	7.1	-4
90052.0	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	7.2	7.2	7.1	-4
93131.0	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	8.4	8.4	8.2	-4
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	8.4	8.4	8.2	-4
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	8.4	8.4	8.2	-4
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP1	1141	3/15/94	28	8.5	8.5	8.3	-4
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP2	1142	3/15/94	28	8.5	8.5	8.3	-4
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP3	1143	3/15/94	28	8.5	8.5	8.3	-4
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	8.5	8.5	8.3	-4
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	8.5	8.5	8.3	-4
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	8.5	8.5	8.3	-4
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	8.5	8.5	8.3	-4
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	8.5	8.5	8.3	-4
93159.0	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	8.5	8.5	8.3	-4
90043.0	CORONADO WHARF-REP 1	1156	3/15/94	28	8.5	8.5	8.3	-4
90043.0	CORONADO WHARF-REP 2	1157	3/15/94	28	8.5	8.5	8.3	-4
90043.0	CORONADO WHARF-REP 3	1158	3/15/94	28	8.5	8.5	8.3	-4
93120.0	TIJUANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	7.3	7.2	7.1	-4
93120.0	TIJUANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	7.3	7.2	7.1	-4
93120.0	TIJUANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	7.3	7.2	7.1	-4
93121.0	TIJUANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	7.2	7.2	7.1	-4
93121.0	TIJUANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	7.2	7.2	7.1	-4
93121.0	TIJUANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	7.3	7.2	7.1	-4

## Trace Metal Analysis (ppm-ug/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ASBATCH	SEBATCH	TMBATCH	TMDATAQC
931740	TUJANAR EST HH3 (X2)-REP 1	1150	3/16/94	28	85	85	83	-4
931740	TUJANAR EST HH3 (X2)-REP 2	1151	3/16/94	28	85	85	83	-4
931740	TUJANAR EST HH3 (X2)-REP 3	1152	3/16/94	28	85	85	83	-4
931660	NAVY ESTUARY G2 (X1)-REP 1	1153	3/16/94	28	85	85	83	-4
931660	NAVY ESTUARY G2 (X1)-REP 2	1154	3/16/94	28	85	85	83	-4
931660	NAVY ESTUARY G2 (X1)-REP 3	1155	3/16/94	28	85	85	83	-4
900370	STORMDRAIN EM(GRAPE ST.)-REP 1	1159	3/29/94	29	73	73	71	-4
900370	STORMDRAIN EM(GRAPE ST.)-REP 2	1160	3/29/94	29	73	73	71	-4
900370	STORMDRAIN EM(GRAPE ST.)-REP 3	1161	3/29/94	29	73	73	71	-4
931480	CHANNEL-CORONADO Y1 (X2)-REP 1	1162	3/29/94	29	86	86	83	-4
931480	CHANNEL-CORONADO Y1 (X2)-REP 2	1163	3/29/94	29	86	86	83	-4
931480	CHANNEL-CORONADO Y1 (X2)-REP 3	1164	3/29/94	29	86	86	83	-4
931380	SHELTER ISLAND E3 (X2)-REP 1	1165	3/29/94	29	86	86	83	-4
931380	SHELTER ISLAND E3 (X2)-REP 2	1166	3/29/94	29	86	86	83	-4
931380	SHELTER ISLAND E3 (X2)-REP 3	1167	3/29/94	29	86	86	83	-4
931410	COMMERCIAL BASIN F3 (X1)-REP 1	1168	3/29/94	29	86	86	83	-4
931410	COMMERCIAL BASIN F3 (X1)-REP 2	1169	3/29/94	29	86	86	83	-4
931410	COMMERCIAL BASIN F3 (X1)-REP 3	1170	3/29/94	29	86	86	83	-4
900180	D DE LAPPE-REP 1	1183	3/29/94	29	86	86	83	-4
900180	D DE LAPPE-REP 2	1184	3/29/94	29	86	86	83	-4
900180	D DE LAPPE-REP 3	1185	3/29/94	29	86	86	83	-4
901040	WEST BASIN ENTRANCE(71C)-REP 1	1186	3/29/94	29	86	86	83	-4
901040	WEST BASIN ENTRANCE(71C)-REP 2	1187	3/29/94	29	86	86	83	-4
901040	WEST BASIN ENTRANCE(71C)-REP 3	1188	3/29/94	29	86	86	83	-4
931070	MISSION BAY A3 (X1)-REP 1	1180	3/30/94	29	73	73	71	-4
931070	MISSION BAY A3 (X1)-REP 2	1181	3/30/94	29	73	73	71	-4
931070	MISSION BAY A3 (X1)-REP 3	1182	3/30/94	29	73	73	71	-4
931630	FUEL PIERS D2 (X2)-REP 1	1303	5/18/94	32	-9	-9	-9	-9
931630	FUEL PIERS D2 (X2)-REP 2	1304	5/18/94	32	-9	-9	-9	-9
931630	FUEL PIERS D2 (X2)-REP 3	1305	5/18/94	32	-9	-9	-9	-9
931710	MARINE TERMINAL R1 (X1)-REP 1	1306	5/18/94	32	-9	-9	-9	-9
931710	MARINE TERMINAL R1 (X1)-REP 2	1307	5/18/94	32	-9	-9	-9	-9
931710	MARINE TERMINAL R1 (X1)-REP 3	1308	5/18/94	32	-9	-9	-9	-9
931850	NAVAL SHIPYARDS O14 (X1)-REP 1	1309	5/18/94	32	-9	-9	-9	-9
931850	NAVAL SHIPYARDS O14 (X1)-REP 2	1310	5/18/94	32	-9	-9	-9	-9
931850	NAVAL SHIPYARDS O14 (X1)-REP 3	1311	5/18/94	32	-9	-9	-9	-9
931610	SUB BASE C1 (X1)-REP 1	1312	5/18/94	32	-9	-9	-9	-9
931610	SUB BASE C1 (X1)-REP 2	1313	5/18/94	32	-9	-9	-9	-9
931610	SUB BASE C1 (X1)-REP 3	1314	5/18/94	32	-9	-9	-9	-9
900130	37 SWARTZ	1318	5/18/94	32	-9	-9	-9	-9
931060	MISSION BAY A2 (X1)	1319	5/18/94	32	-9	-9	-9	-9
900520	32 SWARTZ	1320	5/18/94	32	-9	-9	-9	-9

### Section III

## PCB and Aroclor Concentrations





PCB Congener Analysis (ppb-ng/g)

STANUM	STATION	IDORG	DATE	LEG	PCB5	PCB8	PCB15	PCB18	PCB27	PCB28	PCB29	PCB31	PCB44	PCB49	PCB52	PCB66
90006.0	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90019.0	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90038.0	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90071.0	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90101.0	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	-9	-8	-9	-9	0.700	-9	-9	1.100	-9	-9	2.500	1.700
90053.0	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90054.0	36 SWARTZ	203	10/14/92	5	-9	-9	-9	0.600	-9	-9	-9	8.400	-9	-9	-9	-9
90001.0	11 SWARTZ	150	10/27/92	6	-9	-9	-9	-9	4.600	-9	-9	-9	-9	-9	12.700	22.900
90002.0	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90016.0	42 SWARTZ	165	10/27/92	6	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	1.000	0.500
90049.0	8B	198	10/27/92	6	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	0.700	0.800
90056.0	8A SWARTZ	205	10/27/92	6	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90063.0	THOMPSON SITE 205	212	10/27/92	6	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90003.0	14 SWARTZ	152	10/28/92	6	-9	-8	-9	-9	-9	-9	-9	1.600	-9	-9	3.100	2.200
90004.0	15 SWARTZ	153	10/28/92	6	-9	-8	-9	-9	0.700	-9	-9	1.600	-9	-9	2.900	2.900
90010.0	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90011.0	33 SWARTZ	160	10/28/92	6	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90013.0	37 SWARTZ	162	10/28/92	6	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90017.0	C DELAPPE	166	10/28/92	6	-9	-8	-9	1.000	-9	-9	-9	5.300	-9	-9	-9	0.500
90048.0	6 SWARTZ	197	10/28/92	6	-9	-8	-9	-9	1.500	-9	-9	0.600	-9	-9	10.400	6.900
90051.0	16 SWARTZ	200	10/28/92	6	-9	-8	-9	-9	0.600	-9	-9	-9	-9	-9	1.000	2.500
90052.0	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90007.0	25 SWARTZ	156	11/10/92	7	-9	-8	-9	2.300	-9	-9	-9	8.400	-9	-9	-9	-9
90008.0	27 SWARTZ	157	11/10/92	7	-9	-8	-9	-9	2.700	-9	-9	-9	-9	-9	24.300	9.700
90009.0	28 SWARTZ	158	11/10/92	7	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	1.000	0.900
90022.0	P SWARTZ	171	11/10/92	7	-9	4.300	-9	7.700	10.600	-9	-9	29.600	-9	-9	54.500	43.000
90026.0	SDNI-N18	175	11/10/92	7	-9	-9	-9	0.700	1.200	-9	-9	2.500	-9	-9	5.500	4.400
90027.0	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90028.0	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90029.0	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90023.0	NM SANDBAG	172	11/11/92	7	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90024.0	SDNI-N1	173	11/11/92	7	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	0.800	1.100
90025.0	SDNI-N5	174	11/11/92	7	-9	-8	-9	-9	-9	-9	-9	-9	-9	-9	1.300	2.100
90050.0	10 SWARTZ	199	11/11/92	7	-9	-8	-9	-9	0.800	-9	-9	0.700	-9	-9	1.000	2.100
90055.0	43 SWARTZ	204	11/11/92	7	-9	-8	-9	-9	-9	-9	-9	0.700	-9	-9	1.400	3.400
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	-9	-8	-9	-9	-9	-9	-9	0.700	-9	-9	1.300	1.900
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.500	0.900
90005.0	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90018.0	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90020.0	G DE LAPPE	169	1/26/93	12	-9	-8	-9	4.600	-9	-9	-9	17.000	-9	-9	39.000	20.700





PCB Congener Analysis (ppb-ng/g)

STANUM	STATION	IDRG	DATE	LEG	PCB5	PCB8	PCB15	PCB18	PCB27	PCB28	PCB29	PCB31	PCB44	PCB49	PCB52	PCB66
93166.0	WEST BASIN H2 (x1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (x2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TUJANA R. ESTUARY HH3 (x2)	787	5/5/93	18	-9	-8	-9	-8	-9	-8	-9	-8	-9	-8	-8	-8
93175.0	TUJANA R. ESTUARY HH3 (x3)	788	5/5/93	18	-9	1.210	-9	1.290	-9	2.530	-9	0.330	-9	0.520	-9	0.530
93176.0	MARINE TERMINAL R6 (x1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (x1)	795	5/26/93	19	-9	-8	-9	-8	-9	-8	-9	-9	-9	-9	-9	-9
93178.0	NAVAL SHIPYARDS O2 (x1)	796	5/26/93	19	-9	-8	-9	2.470	-9	1.400	-9	8.790	-9	1.290	-9	1.080
93179.0	NAVAL SHIPYARDS O3 (x1)	797	5/26/93	19	-9	-8	-9	3.570	-9	2.140	-9	11.100	-9	26.600	-9	11.800
93181.0	NAVAL SHIPYARDS O6 (x1)	799	5/26/93	19	-9	-8	-9	-9	-9	0.772	-9	2.440	-9	4.720	-9	5.090
93182.0	NAVAL SHIPYARDS O8 (x4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (x1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (x1)	802	5/26/93	19	-9	0.950	-9	2.650	-9	1.600	-9	4.120	-9	11.200	-9	7.310
93185.0	NAVAL SHIPYARDS O14 (x1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (x1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (x1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (x2)	806	5/26/93	19	-9	-8	-9	-8	-9	-8	-9	-8	-9	-8	-9	-9
93189.0	NAVAL SHIPYARDS O15 (x1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.942
93192.0	INTERCONT. MARINA M1 (x1)	819	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-9
93193.0	INTERCONT. MARINA M1 (x2)	820	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-9
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	-8	-8	-8	-8	-8	1.100	-8	1.010	-8	2.130	-8	0.856
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	-8	-8	-8	-8	-8	2.010	-8	1.100	-8	6.710	-8	10.800
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	-8	-8	-8	-8	-8	1.460	-8	0.915	-8	5.500	-8	5.830
93198.0	INTERCONT. MARINA M2(x1) BLIND	833	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	1.050
93190.0	MARINA III (x1)	816	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	1.180
93191.0	MARINA III (x3)	817	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	1.280
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.832
93194.0	GLORIETTA BAY U1 (x1)	822	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	1.990
93195.0	GLORIETTA BAY U1 (x2)	823	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	2.380
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	-8	-8	-8	-8	-8	0.517	-8	0.772	-8	1.790	-8	2.100
93196.0	CHULA V. YACHT BASIN S1 (x1)	825	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.826
93197.0	CHULA V. YACHT BASIN S1 (x3)	826	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	1.610
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	-8	-8	-8	-8	-8	0.876	-8	0.516	-8	0.891	-8	1.060
93199.0	WEST BASIN H1 (x1)	838	7/20/93	21	-8	-8	-8	-8	-8	1.030	-8	0.774	-8	1.620	-8	3.140
93200.0	WEST BASIN H1 (x4)	839	7/20/93	21	-8	-8	-8	-8	-8	0.648	-8	-8	-8	0.992	-8	0.565
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.625
93203.0	CORONADO CAYS T2 (x1)	844	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93204.0	CORONADO CAYS T2 (x2)	845	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	2.160
93205.0	DOWNTOWN PIERS K1 (x9)	847	7/20/93	21	-8	-8	-8	-8	-8	0.551	-8	1.330	-8	2.740	-8	2.160
93206.0	DOWNTOWN PIERS K1 (x11)	848	7/20/93	21	-8	-8	-8	-8	-8	0.519	-8	1.300	-8	3.790	-8	2.790
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	-8	-8	-8	-8	-8	0.881	-8	0.755	-8	6.800	-8	4.750
93207.0	G ST. PIER MARINA L1 (x4)	850	7/20/93	21	-8	-8	-8	-8	-8	3.340	-8	1.950	-8	5.480	-8	13.900

PCB Congener Analysis (ppb-ng/g)

STANUM	GST	STATION	IDORG	DATE	LEG	PCB5	PCB8	PCB15	PCB18	PCB27	PCB28	PCB29	PCB31	PCB44	PCB49	PCB52	PCB66
93208.0	851	DOWNTOWN PIERS K4 BLIND (x4)	851	7/20/93	21	-8	-8	-8	1.220	-8	2.990	-8	3.310	10.900	9.940	20.400	22.700
93209.0	852	DOWNTOWN PIERS K4 BLIND (x4)	852	7/20/93	21	-8	-8	-8	-8	-8	0.859	-8	0.566	2.100	1.750	4.860	3.480
93210.0	840	11 SWARTZ (EAST BASIN)	840	7/21/93	21	-8	0.709	2.170	0.736	-8	7.720	-8	4.240	11.300	12.200	22.300	36.100
93201.0	841	EAST BASIN11 (x1)	841	7/21/93	21	-8	-8	-8	-8	-8	3.230	-8	2.900	4.460	4.870	7.870	15.000
93202.0	842	EAST BASIN11 (x5)	842	7/21/93	21	-8	-8	-8	0.660	-8	3.230	-8	2.900	4.460	4.870	7.870	15.000
93107.0	853	MISSION BAY A3 (x1)-REP 1	853	7/21/93	21	-8	-8	-8	-8	-8	1.780	-8	1.340	2.150	2.490	3.690	8.290
93107.0	854	MISSION BAY A3 (x1)-REP 2	854	7/21/93	21	-8	-8	-8	-8	-8	1.070	-8	0.896	1.530	1.000	3.260	1.840
93107.0	855	MISSION BAY A3 (x1)-REP 3	855	7/21/93	21	-8	-8	-8	0.957	-8	2.060	-8	1.290	2.030	1.240	1.520	3.860
93112.0	856	MISSION BAY A8 (x1)-REP 1	856	7/21/93	21	-8	-8	-8	-8	-8	2.060	-8	1.350	2.150	2.240	2.240	3.320
93112.0	857	MISSION BAY A8 (x1)-REP 2	857	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	858	MISSION BAY A8 (x1)-REP 3	858	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	859	MISSION BAY A4 (x1)-REP 1	859	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	860	MISSION BAY A4 (x1)-REP 2	860	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	861	MISSION BAY A4 (x1)-REP 3	861	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90052.0	875	32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.836	-8
93219.0	876	SWEETWATER CH. J1 (x1)-REP 2	876	8/3/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93220.0	877	SWEETWATER CH. J1 (x8)-REP 3	877	8/3/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90002.0	878	12 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	-8	0.933	-8	1.490	-8	4.300	-8	2.920	7.690	5.520	9.500	14.200
93221.0	879	DOWNTOWN ANCH. J1 (x1)-REP 2	879	8/3/93	22	-8	-8	-8	-8	-8	3.350	-8	1.620	4.310	3.680	4.310	13.100
93222.0	880	DOWNTOWN ANCH. J1 (x2)-REP 3	880	8/3/93	22	-8	-8	-8	0.513	-8	1.160	-8	1.560	3.980	3.790	6.860	10.400
93180.0	798	NAVAL BASE/SHIPYARDS O5 (x1)	798	8/4/93	22	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	862	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	-8	-8	-8	-8	-8	-8	-8	-8	1.580	1.320	5.750	2.560
93210.0	863	NAVAL BASE/SHIPYARDS O4 (x1)	863	8/4/93	22	-8	7.190	5.530	4.880	-8	5.990	-8	6.350	33.300	18.700	93.200	26.900
93211.0	864	NAVAL BASE/SHIPYARDS O4 (x2)	864	8/4/93	22	-8	2.930	-8	6.450	0.527	6.940	-8	10.800	43.800	29.200	111.000	35.800
90006.0	865	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	-8	-8	-8	-8	-8	1.380	-8	0.708	2.380	1.710	3.540	2.700
93212.0	866	NAVAL BASE/SHIPYARDS O7 (x1)	866	8/4/93	22	-8	-8	-8	0.541	-8	1.060	-8	-8	1.600	0.842	2.240	1.820
93213.0	867	NAVAL BASE/SHIPYARDS O7 (x4)	867	8/4/93	22	-8	-8	-8	0.564	-8	1.080	-8	0.822	2.810	2.090	4.220	3.240
90022.0	868	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	-8	-8	-8	-8	-8	1.970	-8	0.750	2.870	3.680	10.700	4.980
93214.0	869	NAVAL BASE/SHIPYARDS O12 (x3)	869	8/4/93	22	-8	-8	-8	-8	-8	-8	-8	-8	0.767	0.592	0.632	1.460
93215.0	870	NAVAL BASE/SHIPYARDS O12 (x4)	870	8/4/93	22	-8	-8	-8	-8	-8	-8	-8	-8	0.777	0.788	1.400	1.700
90028.0	871	NSB-M1 (SUB BASE C2)	871	8/4/93	22	-8	-8	-8	-8	-8	1.130	-8	0.756	1.240	1.910	4.900	2.920
93216.0	872	SUB BASE C2 (x1)	872	8/4/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	1.420	0.683
93217.0	873	SUB BASE C2 (x3)	873	8/4/93	22	-8	-8	-8	0.714	-8	0.560	-8	0.716	0.990	0.930	2.190	2.070
93116.0	874	SUB BASE C2 (x11) BLIND	874	8/4/93	22	-8	-8	-8	0.730	-8	1.060	-8	0.760	1.370	1.420	3.080	2.990
93116.0	881	SAN DIEGO RIVER B1 (x4)-REP 1	881	8/5/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	1.640	-8
93116.0	882	SAN DIEGO RIVER B1 (x4)-REP 2	882	8/5/93	22	-8	-8	-8	-8	-8	0.694	-8	-8	1.330	0.948	2.420	1.800
93116.0	883	SAN DIEGO RIVER B1 (x4)-REP 3	883	8/5/93	22	-8	-8	-8	-8	-8	0.862	-8	0.623	1.430	1.030	3.060	2.270
90007.0	887	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	-8	1.510	-8	2.380	0.733	2.910	-8	3.130	4.100	6.250	10.800	6.470
93224.0	888	NAVAL BASE/SHIPYARD O10 (x2)	888	8/17/93	23	-8	-8	-8	-8	-8	1.160	-8	0.727	-8	8.820	13.300	7.390
93224.0	889	NAVAL BASE/SHIPYARD O10(x6)	889	8/17/93	23	-8	-8	-8	1.440	-8	1.810	-8	1.590	2.320	2.770	5.980	3.470
90008.0	890	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	-8	-8	-8	-8	-8	-8	-8	-8	0.735	-8	0.689	1.400
93225.0	891	NAVAL BASE/SHIPYARD O13 (x1)	891	8/17/93	23	-8	-8	-8	-8	-8	0.961	-8	-8	2.770	2.770	5.689	4.020
93226.0	892	NAVAL BASE/SHIPYARD O13 (x3)	892	8/17/93	23	-8	-8	-8	-8	-8	1.020	-8	-8	1.980	2.100	7.380	3.420
90009.0	893	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	-8	1.760	-8	1.930	-8	4.000	-8	4.740	8.200	6.850	13.600	14.400

PCB Congener Analysis (ppb-ng/g)

STANUM	STATION	IDORG	DATE	LEG	PCB5	PCB8	PCB15	PCB18	PCB27	PCB28	PCB29	PCB31	PCB44	PCB49	PCB52	PCB66
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/7/93	23	-8	0.911	-8	1.940	-8	3.530	-8	3.310	6.560	5.580	11.000	13.800
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	-8	3.580	-8	5.240	0.645	11.000	-8	13.900	25.600	20.100	40.500	42.000
90010.0	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.659
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	-8	-8	-8	-8	-8	-8	-8	-8	1.180	1.680	4.080	3.410
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	-8	-8	-8	-8	-8	0.583	-8	-8	1.150	1.760	2.460	3.150
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	-8	-8	-8	-8	-8	0.528	-8	-8	0.649	0.603	2.650	2.100
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	-8	-8	-8	-8	-8	-8	-8	-8	0.632	0.663	2.670	2.540
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	-8	-8	-8	-8	-8	-8	-8	-8	0.556	-8	0.616	1.580
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93128.0	SOUTHBAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	0.696
93158.0	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	0.511
93158.0	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	0.969
93122.0	S.S.- CORONADO DD3 (x1) REP 1	1013	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	0.736
93122.0	S.S.- CORONADO DD3 (x1) REP 3	1014	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	1.060
93125.0	SILVER STRAND FF4 (x4) REP 1	1015	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	-8
93125.0	SILVER STRAND FF4 (x4) REP 2	1016	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	-8
93125.0	SILVER STRAND FF4 (x4) REP 3	1017	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	-8
90057.0	5 SDG&E REP 1	1019	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	0.567
90057.0	5 SDG&E REP 2	1020	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	0.770
90057.0	5 SDG&E REP 3	1021	1/19/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	0.610
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93120.0	TJUANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93121.0	TJUANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	-9	-8	-8	-8	-9	-8	-8	-8	0.662	-9	0.836	0.848
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-9	1.930	1.070
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	-9	-8	-8	-8	-9	-8	-8	-8	-8	-9	1.280	0.574
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	-9	-8	-8	1.110	-9	0.703	-9	-9	10.000	-9	31.500	10.300
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	-9	1.610	-8	3.010	-9	2.900	-9	-9	19.700	-9	54.000	19.500
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	-9	-8	-8	1.580	-9	2.030	-9	-9	11.800	-9	29.200	13.500
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	-9	-8	-8	-8	-9	0.594	-9	-9	1.670	-9	4.550	3.060
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	-9	-8	-8	-8	-9	0.673	-9	-9	1.960	-9	5.550	3.840
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	-9	-8	-8	-8	-9	0.965	-9	-9	2.330	-9	4.870	5.150
90029.0	NSB-R1-REP 1	1113	3/1/94	27	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	-8
90029.0	NSB-R1-REP 2	1114	3/1/94	27	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	-8
90029.0	NSB-R1-REP 3	1115	3/1/94	27	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	-8	-8
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	-9	-8	-8	-8	-9	-8	-8	0.649	-8	-8	1.330	1.840
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	-9	-8	-8	-8	-9	-8	-8	-8	-8	-8	3.920	1.470







PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB70	PCB74	PCB87	PCB95	PCB97	PCB99	PCB101	PCB105	PCB110	PCB118	PCB128
90006.0	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90019.0	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90038.0	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90071.0	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90101.0	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	-9	-9	2.000	-9	-9	-9	6.900	1.900	-9	6.400	1.900
90053.0	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90054.0	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90001.0	11 SWARTZ	150	10/27/92	6	-9	-9	10.900	-9	-9	-9	32.200	16.700	-9	38.800	11.700
90002.0	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90016.0	42 SWARTZ	165	10/27/92	6	-9	-9	0.700	-9	-9	-9	2.000	-8	-9	2.200	0.800
90049.0	8B	198	10/27/92	6	-9	-9	-8	-9	-9	-9	1.700	0.800	-9	2.200	0.800
90056.0	8A SWARTZ	205	10/27/92	6	-9	-9	-8	-9	-9	-9	-8	-8	-9	0.500	-8
90063.0	THOMPSON SITE 205	212	10/27/92	6	-9	-9	-8	-9	-9	-9	-8	-8	-9	-8	-8
90003.0	14 SWARTZ	152	10/28/92	6	-9	-9	2.900	-9	-9	-9	7.900	3.000	-9	8.700	2.700
90004.0	15 SWARTZ	153	10/28/92	6	-9	-9	3.000	-9	-9	-9	8.600	3.600	-9	9.700	2.900
90010.0	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90011.0	33 SWARTZ	160	10/28/92	6	-9	-9	-8	-9	-9	-9	1.300	-8	-9	1.400	0.500
90013.0	37 SWARTZ	162	10/28/92	6	-9	-9	-8	-9	-9	-9	2.500	0.700	-9	2.600	1.000
90017.0	C DELAPPE	166	10/28/92	6	-9	-9	7.700	-9	-9	-9	19.900	7.200	-9	19.700	5.400
90048.0	6 SWARTZ	197	10/28/92	6	-9	-9	1.000	-9	-9	-9	4.000	1.500	-9	4.900	1.700
90051.0	16 SWARTZ	200	10/28/92	6	-9	-9	0.700	-9	-9	-9	2.000	0.800	-9	2.700	1.400
90052.0	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90007.0	25 SWARTZ	156	11/10/92	7	-9	-9	12.900	-9	-9	-9	43.500	11.200	-9	39.600	10.100
90008.0	27 SWARTZ	157	11/10/92	7	-9	-9	1.600	-9	-9	-9	5.700	1.700	-9	5.500	2.500
90009.0	28 SWARTZ	158	11/10/92	7	-9	-9	23.200	-9	-9	-9	61.300	23.200	-9	55.200	10.700
90022.0	P SWARTZ	171	11/10/92	7	-9	-9	6.300	-9	-9	-9	21.000	5.800	-9	19.200	7.000
90026.0	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90027.0	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90028.0	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90029.0	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90023.0	NM SANDBAG	172	11/11/92	7	-9	-9	1.100	-9	-9	-9	3.500	1.300	-9	3.800	1.300
90024.0	SDNI-N1	173	11/11/92	7	-9	-9	1.500	-9	-9	-9	4.800	1.800	-9	6.200	3.100
90025.0	SDNI-N5	174	11/11/92	7	-9	-9	1.300	-9	-9	-9	4.300	1.400	-9	4.700	2.200
90050.0	10 SWARTZ	199	11/11/92	7	-9	-9	1.500	-9	-9	-9	5.900	2.600	-9	7.400	2.300
90055.0	43 SWARTZ	204	11/11/92	7	-9	-9	1.400	-9	-9	-9	4.400	1.600	-9	4.900	2.000
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	-9	-9	0.500	-9	-9	-9	1.900	0.700	-9	2.300	0.800
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90005.0	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90018.0	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90020.0	G DE LAPPE	169	1/26/93	12	-9	-9	32.800	-9	-9	-9	74.800	26.700	-9	68.700	18.900





PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB70	PCB74	PCB87	PCB95	PCB97	PCB99	PCB101	PCB105	PCB110	PCB118	PCB128
93168.0	WEST BASIN#2 (X1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (X2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TUJANA R. ESTUARY HH3 (X2)	787	5/5/93	18	-9	-9	-8	-9	-9	-9	-8	-9	-8	-8	-8
93175.0	TUJANA R. ESTUARY HH3 (X3)	788	5/5/93	18	-9	-9	-9	-9	-9	-9	0.980	0.660	-9	0.260	0.350
93176.0	MARINE TERMINAL R6 (X1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (X1)	795	5/26/93	19	-9	-9	-9	-9	-9	-9	4.290	1.580	-9	4.500	1.750
93178.0	NAVAL SHIPYARDS O2 (X1)	796	5/26/93	19	-9	-9	-9	-9	-9	-9	59.700	14.200	-9	42.500	11.500
93179.0	NAVAL SHIPYARDS O3 (X1)	797	5/26/93	19	-9	-9	-9	-9	-9	-9	61.300	17.800	-9	48.800	14.400
93181.0	NAVAL SHIPYARDS O6 (X1)	799	5/26/93	19	-9	-9	-9	-9	-9	-9	19.200	4.490	-9	15.100	5.590
93182.0	NAVAL SHIPYARDS O8 (X4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (X1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	41.800	10.400	-9	30.400	10.300
93184.0	NAVAL SHIPYARDS O11 (X1)	802	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93185.0	NAVAL SHIPYARDS O14 (X1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (X1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (X1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (X2)	806	5/26/93	19	-9	-9	-9	-9	-9	-9	3.070	1.390	-9	3.310	1.570
93189.0	NAVAL SHIPYARDS O15 (X1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	0.587	0.000	1.210	3.460	1.080	2.040	3.680	1.210	4.230	4.130	1.080
93192.0	INTERCONT. MARINA M1 (X2)	819	6/15/93	20	30.800	8.280	64.200	95.600	41.800	54.100	146.000	33.200	132.000	125.000	22.300
93193.0	INTERCONT. MARINA M1 (X1)	820	6/15/93	20	0.607	-8	0.953	2.780	0.810	1.870	3.230	0.996	3.280	3.580	1.330
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	3.650	1.810	5.110	12.300	3.890	5.860	14.200	5.550	15.200	13.500	4.700
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	2.620	2.450	3.950	9.840	3.560	6.010	11.300	3.230	11.800	12.500	1.810
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	6.280	3.080	9.360	21.800	7.520	10.800	24.800	5.730	23.600	22.000	5.220
93198.0	INTERCONT. MARINA M2(X1) BLIND	833	6/15/93	20	-8	-8	-8	1.510	-8	1.020	1.540	0.602	2.160	2.140	0.716
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	0.641	1.130	1.070	3.070	1.010	2.900	4.360	0.899	3.880	4.500	1.460
93190.0	MARINA I1 (X1)	816	6/16/93	20	-8	0.622	1.070	2.860	1.070	2.900	4.480	0.770	3.890	4.530	1.220
93191.0	MARINA I1 (X3)	817	6/16/93	20	-8	-8	0.995	3.140	1.220	3.090	4.870	1.300	4.680	5.350	1.560
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	1.190	0.855	1.190	4.410	1.580	3.430	5.350	1.390	4.580	6.220	1.230
93194.0	GLORIETTA BAY U1 (X1)	822	6/16/93	20	1.390	0.728	1.940	5.550	1.580	3.280	6.900	1.210	4.630	4.750	1.790
93195.0	GLORIETTA BAY U1 (X2)	823	6/16/93	20	0.671	0.634	1.570	4.800	1.700	3.780	6.340	1.690	5.790	6.630	1.730
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	-8	-8	-8	1.010	-8	1.270	1.590	0.000	1.490	1.560	-8
93196.0	CHULA V. YACHT BASIN S1 (X1)	825	6/16/93	20	1.260	0.583	0.949	2.900	1.120	3.130	4.740	0.649	3.860	4.150	0.817
93197.0	CHULA V. YACHT BASIN S1 (X3)	826	6/16/93	20	-8	-8	-8	1.880	0.680	2.020	2.810	0.549	2.690	2.630	0.807
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	2.380	2.100	2.560	6.310	2.960	6.010	9.600	2.640	8.140	10.600	2.280
93199.0	WEST BASIN H1 (X1)	838	7/20/93	21	2.910	2.150	3.210	7.490	3.460	6.590	11.100	2.850	9.220	11.300	2.500
93200.0	WEST BASIN H1 (X4)	839	7/20/93	21	1.130	1.000	1.430	3.570	1.600	3.280	5.130	1.990	5.200	6.380	1.470
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	-8	-8	-8	0.898	-8	1.630	1.410	-8	0.855	1.390	-8
93203.0	CORONADO CAYS T2 (X1)	844	7/20/93	21	-8	-8	-8	1.020	-8	1.800	1.670	0.000	1.250	1.530	-8
93204.0	CORONADO CAYS T2 (X2)	845	7/20/93	21	-8	-8	-8	0.620	-8	1.110	1.010	-8	0.799	1.160	-8
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	1.580	0.813	2.320	5.630	1.880	3.430	6.500	2.320	8.998	7.110	2.110
93205.0	DOWNTOWN PIERS K1 (X9)	847	7/20/93	21	1.350	1.020	2.420	6.160	2.130	3.510	6.810	2.640	7.530	7.300	2.350
93206.0	DOWNTOWN PIERS K1 (X11)	848	7/20/93	21	1.400	0.951	2.540	6.410	2.170	3.810	7.570	2.220	7.630	7.750	1.530
90004.0	15 SWARTZ (G.ST. PIER MARINA)	849	7/20/93	21	4.540	2.040	5.380	12.700	4.470	7.110	14.500	5.730	16.600	14.800	3.870
93207.0	G ST. PIER MARINA L1 (X4)	850	7/20/93	21	6.730	4.490	5.900	17.800	6.250	9.290	16.700	8.070	19.000	18.000	4.350

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB70	PCB74	PCB87	PCB95	PCB97	PCB99	PCB101	PCB105	PCB110	PCB118	PCB128
93208.0	GST PIER MARINALI (X5)	851	7/20/93	21	15,200	9,400	14,000	34,600	12,800	18,500	36,200	10,500	33,800	35,400	4,120
93209.0	DOWNTOWN PIERS K4 BLIND (X4)	852	7/20/93	21	3,050	1,450	3,590	8,580	3,090	5,120	10,000	3,450	10,400	9,350	2,240
93210.0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	21,400	13,600	18,200	45,600	15,500	26,800	56,500	14,100	50,200	48,100	8,430
93201.0	EAST BASIN I1 (X1)	841	7/21/93	21	7,430	5,560	5,500	11,400	6,120	11,300	17,900	6,080	15,000	21,600	4,140
93202.0	EAST BASIN I1 (X5)	842	7/21/93	21	3,540	2,760	3,080	6,880	3,330	6,870	9,860	3,980	10,800	14,700	2,460
93107.0	MISSION BAY A3 (X1)-REP 1	853	7/21/93	21	-8	-8	0,619	1,900	-8	0,708	1,610	-8	2,040	1,490	-8
93107.0	MISSION BAY A3 (X1)-REP 2	854	7/21/93	21	2,140	1,200	0,510	1,900	-8	0,919	1,700	-8	2,180	1,590	-8
93107.0	MISSION BAY A3 (X1)-REP 3	855	7/21/93	21	2,300	1,180	0,528	2,120	0,522	0,931	1,690	-8	2,310	1,520	-8
93112.0	MISSION BAY A8 (X1)-REP 1	856	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (X1)-REP 2	857	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (X1)-REP 3	858	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 1	859	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 2	860	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 3	861	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	-8	-8	-8	1,220	-8	0,692	1,210	-8	1,240	1,110	-8
93219.0	SWEETWATER CH. J1 (X1)-REP 2	876	8/3/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93220.0	SWEETWATER CH. J1 (X8)-REP 3	877	8/3/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90002.0	12 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	9,060	5,150	5,170	11,500	4,570	6,710	12,500	5,940	13,400	13,000	6,470
93221.0	DOWNTOWN ANCH. J1 (X1)-REP 2	879	8/3/93	22	6,880	3,890	6,980	16,900	5,820	9,730	17,000	10,100	19,300	18,900	5,430
93222.0	DOWNTOWN ANCH. J1 (X2)-REP 3	880	8/3/93	22	6,820	4,180	7,390	15,800	6,730	10,300	19,500	2,850	17,900	19,300	1,370
93180.0	NAVAL BASE/SHIPYARDS O5 (X1)	798	8/4/93	22	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	2,310	1,090	4,400	10,000	3,440	5,280	12,400	3,900	13,800	12,300	3,210
93210.0	NAVAL BASE/SHIPYARDS O4 (X1)	863	8/4/93	22	47,100	13,100	58,100	143,000	43,200	48,800	137,000	43,200	159,000	107,000	28,800
93211.0	NAVAL BASE/SHIPYARDS O4 (X2)	864	8/4/93	22	63,700	18,700	71,300	145,000	51,600	63,300	171,000	22,700	153,000	145,000	13,100
90006.0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	2,530	1,050	2,560	7,810	2,300	3,990	7,730	1,050	7,890	6,850	0,915
93212.0	NAVAL BASE/SHIPYARDS O7 (X1)	866	8/4/93	22	1,340	0,691	1,460	4,270	1,050	1,630	4,060	1,300	4,800	3,530	0,973
93213.0	NAVAL BASE/SHIPYARDS O7 (X4)	867	8/4/93	22	2,920	1,250	3,130	9,650	2,790	4,690	9,690	1,300	9,690	8,020	1,010
90022.0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	4,430	1,770	8,100	25,400	7,550	13,200	28,400	5,620	24,300	22,100	4,110
93214.0	NAVAL BASE/SHIPYARDS O12 (X3)	869	8/4/93	22	1,000	2,160	1,870	4,550	1,740	3,270	6,340	1,480	5,780	5,880	1,900
93215.0	NAVAL BASE/SHIPYARDS O12 (X4)	870	8/4/93	22	1,250	0,815	2,230	6,520	2,160	4,060	7,650	1,710	7,540	6,730	2,180
90028.0	NSB-M1 (SUB BASE C2)	871	8/4/93	22	2,360	1,020	1,450	3,560	1,470	3,200	5,970	0,978	4,440	5,280	0,506
93216.0	SUB BASE C2 (X1)	872	8/4/93	22	-8	-8	-8	-8	-8	0,642	1,150	-8	1,090	1,190	-8
93217.0	SUB BASE C2 (X3)	873	8/4/93	22	1,560	-8	1,320	3,050	1,310	2,620	4,600	0,712	4,010	5,160	-8
93218.0	SUB BASE C2 (X11) BLIND	874	8/4/93	22	2,300	0,838	1,980	4,900	1,670	3,360	6,650	1,640	5,900	5,690	1,190
93116.0	SAN DIEGO RIVER B1 (X4)-REP 1	881	8/5/93	22	-8	-8	0,784	2,440	0,536	1,070	2,580	-8	-8	1,870	0,889
93116.0	SAN DIEGO RIVER B1 (X4)-REP 2	882	8/5/93	22	2,050	0,853	2,370	5,860	1,790	3,420	7,960	1,540	7,390	6,770	0,899
93116.0	SAN DIEGO RIVER B1 (X4)-REP 3	883	8/5/93	22	2,220	0,782	2,720	6,810	1,830	3,770	8,610	1,720	8,810	7,230	2,050
90007.0	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	5,260	2,650	7,620	24,500	7,190	13,700	26,400	4,820	26,800	20,500	5,910
93223.0	NAVAL BASE/SHIPYARD O10 (X2)	888	8/17/93	23	4,330	2,570	8,080	29,400	9,170	20,400	35,300	5,310	31,200	28,200	6,760
93224.0	NAVAL BASE/SHIPYARD O10(X6)	889	8/17/93	23	2,790	1,420	3,410	9,740	2,700	5,980	11,900	2,480	9,850	8,230	2,220
90008.0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	0,773	0,653	1,830	5,020	1,900	3,440	6,320	1,690	6,300	5,820	2,330
93225.0	NAVAL BASE/SHIPYARD O13 (X1)	891	8/17/93	23	2,680	1,200	5,360	15,600	4,950	8,430	17,200	4,380	14,900	12,300	5,160
93226.0	NAVAL BASE/SHIPYARD O13 (X3)	892	8/17/93	23	2,900	1,230	5,190	15,400	4,580	8,730	18,300	3,850	15,600	14,400	3,330
90009.0	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	15,200	6,400	6,760	13,000	4,920	7,730	16,700	7,010	18,700	15,400	2,350

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB70	PCB74	PCB87	PCB95	PCB97	PCB99	PCB101	PCB105	PCB110	PCB118	PCB128
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	10.600	4.800	7.530	14.500	5.760	8.970	20.100	7.890	22.100	18.100	4.360
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	47.000	19.400	20.500	37.200	15.800	22.700	46.700	16.000	52.600	45.800	5.400
90010.0	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	0.557	-8	0.668	1.730	0.820	1.310	2.420	0.519	2.400	2.280	0.843
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	1.720	0.913	1.970	7.590	2.360	5.150	9.330	2.460	8.270	8.020	2.450
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	1.880	1.080	2.430	7.070	2.770	5.780	10.500	1.830	9.160	8.730	1.520
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	0.832	0.675	1.280	3.240	1.470	2.780	4.830	1.150	4.670	5.570	0.824
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	1.200	-8	1.570	4.280	1.560	3.080	5.010	2.660	5.370	6.190	2.100
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	0.766	0.596	1.230	3.860	1.320	2.620	4.410	2.590	4.760	5.110	2.150
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93128.0	SOUTH BAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	-9	-9	-9	-9	-9	-9	1.140	-8	-9	1.410	0.519
93158.0	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	-9	-9	-9	-9	-9	-9	1.540	-8	-9	1.630	0.662
93158.0	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	-9	-9	-9	-9	-9	-9	1.220	-8	-9	1.280	0.503
93122.0	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	-9	-9	-9	-9	-9	-9	3.100	1.410	-9	4.020	1.820
93122.0	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	-9	-9	-9	-9	-9	-9	2.540	1.110	-9	2.860	1.120
93122.0	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	-9	-9	-9	-9	-9	-9	2.850	1.130	-9	3.540	1.190
93125.0	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	-9	-9	-9	-9	-9	-9	0.957	-8	-9	1.290	0.568
93125.0	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	-9	-9	-9	-9	-9	-9	0.674	-8	-9	0.846	-8
93125.0	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	-9	-9	-9	-9	-9	-9	0.892	-8	-9	0.937	-8
90057.0	5 SDG&E REP 1	1019	1/19/94	24	-9	-9	-9	-9	-9	-9	1.740	-8	-9	1.810	0.548
90057.0	5 SDG&E REP 2	1020	1/19/94	24	-9	-9	-9	-9	-9	-9	2.390	-8	-9	2.290	0.553
90057.0	5 SDG&E REP 3	1021	1/19/94	24	-9	-9	-9	-9	-9	-9	1.890	-8	-9	1.880	-8
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	-9	-9	-9	-9	-9	-9	2.550	0.870	-9	2.590	0.679
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	-9	-9	-9	-9	-9	-9	4.400	1.440	-9	3.820	1.010
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	-9	-9	-9	-9	-9	-9	2.690	0.736	-9	2.250	0.617
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	-9	-9	-9	-9	-9	-9	66.000	3.180	-9	49.800	12.900
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	-9	-9	-9	-9	-9	-9	98.300	32.200	-9	84.700	20.000
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	-9	-9	-9	-9	-9	-9	71.000	19.000	-9	48.200	12.000
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	-9	-9	-9	-9	-9	-9	18.500	5.000	-9	15.200	4.150
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	-9	-9	-9	-9	-9	-9	21.700	6.200	-9	17.900	5.390
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	-9	-9	-9	-9	-9	-9	21.800	5.910	-9	17.800	6.780
90029.0	NSB-R1-REP 1	1113	3/1/94	27	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
90029.0	NSB-R1-REP 2	1114	3/1/94	27	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
90029.0	NSB-R1-REP 3	1115	3/1/94	27	-9	-9	-9	-9	-9	-9	0.720	-8	-9	0.864	-8
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	-9	-9	-9	-9	-9	-9	5.030	2.260	-9	5.660	2.050
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	-9	-9	-9	-9	-9	-9	3.910	1.630	-9	4.540	1.810

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB70	PCB74	PCB87	PCB95	PCB97	PCB99	PCB101	PCB105	PCB110	PCB118	PCB128
900240	SONINT-REP 3	1118	3/1/94	27	-9	-9	-9	-9	-9	-9	4.080	1.370	-9	4.300	1.240
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90013.0	37 SWARTZ-REP 1	1098	3/2/94	27	-9	-9	-9	-9	-9	-9	4.060	1.300	-9	4.580	2.120
90013.0	37 SWARTZ-REP 2	1099	3/2/94	27	-9	-9	-9	-9	-9	-9	3.330	0.787	-9	4.580	1.060
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	-9	-9	-9	-9	-9	-9	0.558	-8	-9	3.780	-8
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	-9	-9	-9	-9	-9	-9	31.600	7.790	-9	24.200	6.060
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	-9	-9	-9	-9	-9	-9	38.900	13.400	-9	34.400	10.900
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	-9	-9	-9	-9	-9	-9	50.300	11.900	-9	32.200	11.100
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	-9	-9	-9	-9	-9	-9	92.600	24.200	-9	67.300	14.100
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	-9	-9	-9	-9	-9	-9	107.000	35.900	-9	95.000	19.900
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	-9	-9	-9	-9	-9	-9	217.000	68.400	-9	190.000	46.600
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	-9	-9	-9	-9	-9	-9	59.100	23.000	-9	51.700	12.700
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	-9	-9	-9	-9	-9	-9	66.700	25.300	-9	58.000	14.400
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	-9	-9	-9	-9	-9	-9	42.300	11.300	-9	32.800	7.600
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	-9	-9	-9	-9	-9	-9	3.050	0.886	-9	3.160	1.060
90052.0	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	-9	-9	-9	-9	-9	-9	1.970	-8	-9	2.050	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	-9	-9	-9	-9	-9	-9	2.050	-8	-9	2.100	-8
93131.0	CORONADO CAYS T1 (x1)-REP 1	1136	3/15/94	28	-9	-9	-9	-9	-9	-9	0.844	-8	-9	0.998	-8
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	-9	-9	-9	-9	-9	-9	1.090	0.807	-9	1.130	-8
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	-9	-9	-9	-9	-9	-9	0.985	-8	-9	1.100	-8
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP1	1141	3/15/94	28	-9	-9	-9	-9	-9	-9	2.570	0.873	-9	2.950	0.897
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP2	1142	3/15/94	28	-9	-9	-9	-9	-9	-9	2.670	0.674	-9	3.000	1.010
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP3	1143	3/15/94	28	-9	-9	-9	-9	-9	-9	2.380	0.692	-9	2.260	0.655
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	-9	-9	-9	-9	-9	-9	31.400	11.000	-9	29.500	9.010
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	-9	-9	-9	-9	-9	-9	74.800	23.500	-9	59.100	16.400
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	-9	-9	-9	-9	-9	-9	51.800	18.400	-9	41.600	10.000
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	0.512	-8
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93159.0	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
90043.0	CORONADO WHARF-REP 1	1156	3/15/94	28	-9	-9	-9	-9	-9	-9	1.150	-8	-9	1.510	-8
90043.0	CORONADO WHARF-REP 2	1157	3/15/94	28	-9	-9	-9	-9	-9	-9	82.800	29.300	-9	82.900	15.800
90043.0	CORONADO WHARF-REP 3	1158	3/15/94	28	-9	-9	-9	-9	-9	-9	27.100	8.260	-9	24.900	4.940
93120.0	TUJANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93120.0	TUJANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93120.0	TUJANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93121.0	TUJANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93121.0	TUJANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8
93121.0	TUJANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	-9	-9	-9	-9	-9	-9	-8	-8	-9	-8	-8





PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB132	PCB137	PCB138	PCB149	PCB151	PCB153	PCB156	PCB157	PCB158	PCB170	PCB174	PCB177
90006.0	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90019.0	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90038.0	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90071.0	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90101.0	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORM DRAIN-ROHR CHANNEL	185	10/14/92	5	-9	8.900	-9	-9	8.700	-9	-9	-9	-9	2.500	-9	-9
90053.0	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90054.0	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90001.0	11 SWARTZ	150	10/27/92	6	-9	75.800	-9	-9	49.900	-9	-9	-9	-9	17.200	-9	-9
90002.0	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90016.0	42 SWARTZ	165	10/27/92	6	-9	4.100	-9	-9	3.700	-9	-9	-9	-9	1.000	-9	-9
90049.0	8B	198	10/27/92	6	-9	3.800	-9	-9	3.400	-9	-9	-9	-9	0.800	-9	-9
90056.0	8A SWARTZ	205	10/27/92	6	-9	0.900	-9	-9	0.700	-9	-9	-9	-9	-8	-9	-9
90063.0	THOMPSON SITE 205	212	10/27/92	6	-9	-8	-9	-9	-8	-9	-9	-9	-9	-8	-9	-9
90003.0	14 SWARTZ	152	10/28/92	6	-9	20.000	-9	-9	12.800	-9	-9	-9	-9	3.200	-9	-9
90004.0	15 SWARTZ	153	10/28/92	6	-9	22.700	-9	-9	14.400	-9	-9	-9	-9	3.300	-9	-9
90010.0	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90011.0	32 SWARTZ	160	10/28/92	6	-9	3.200	-9	-9	3.600	-9	-9	-9	-9	0.700	-9	-9
90013.0	37 SWARTZ	162	10/28/92	6	-9	8.000	-9	-9	6.500	-9	-9	-9	-9	1.300	-9	-9
90017.0	C DELAPPE	166	10/28/92	6	-9	32.200	-9	-9	23.300	-9	-9	-9	-9	5.700	-9	-9
90048.0	6 SWARTZ	197	10/28/92	6	-9	10.100	-9	-9	7.300	-9	-9	-9	-9	1.700	-9	-9
90051.0	16 SWARTZ	200	10/28/92	6	-9	8.400	-9	-9	5.900	-9	-9	-9	-9	1.400	-9	-9
90052.0	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90007.0	25 SWARTZ	156	11/10/92	7	-9	52.600	-9	-9	67.000	-9	-9	-9	-9	25.100	-9	-9
90008.0	27 SWARTZ	157	11/10/92	7	-9	12.100	-9	-9	13.600	-9	-9	-9	-9	4.400	-9	-9
90009.0	28 SWARTZ	158	11/10/92	7	-9	36.500	-9	-9	54.400	-9	-9	-9	-9	13.800	-9	-9
90022.0	P SWARTZ	171	11/10/92	7	-9	32.400	-9	-9	37.000	-9	-9	-9	-9	11.900	-9	-9
90026.0	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90027.0	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90028.0	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90029.0	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90023.0	NM SANDBAG	172	11/11/92	7	-9	5.900	-9	-9	6.000	-9	-9	-9	-9	1.700	-9	-9
90024.0	SDNI-N1	173	11/11/92	7	-9	13.100	-9	-9	14.000	-9	-9	-9	-9	4.200	-9	-9
90025.0	SDNI-N5	174	11/11/92	7	-9	8.800	-9	-9	9.800	-9	-9	-9	-9	3.000	-9	-9
90050.0	10 SWARTZ	199	11/11/92	7	-9	10.000	-9	-9	10.700	-9	-9	-9	-9	2.700	-9	-9
90055.0	43 SWARTZ	204	11/11/92	7	-9	11.600	-9	-9	10.100	-9	-9	-9	-9	2.200	-9	-9
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	-9	3.300	-9	-9	3.600	-9	-9	-9	-9	1.000	-9	-9
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90005.0	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90018.0	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90020.0	G DE LAPPE	169	1/26/93	12	-9	66.100	-9	-9	67.200	-9	-9	-9	-9	18.200	-9	-9





PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB132	PCB137	PCB138	PCB149	PCB151	PCB153	PCB156	PCB157	PCB158	PCB170	PCB174	PCB177
93188.0	WEST BASIN H2 (X1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (X2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TIJUANA R. ESTUARY HH3 (X2)	787	5/5/93	18	-9	1,400	-9	-9	1,000	-9	-9	-9	-9	-9	-9	-9
93175.0	TIJUANA R. ESTUARY HH3 (X3)	788	5/5/93	18	-9	2,010	-9	-9	1,370	-9	-9	0,770	-9	-9	-9	-9
93176.0	MARINE TERMINAL R6 (X1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (X1)	795	5/26/93	19	-9	9,970	-9	-9	8,190	-9	-9	2,270	-9	-9	-9	-9
93178.0	NAVAL SHIPYARDS O2 (X1)	796	5/26/93	19	-9	59,300	-9	-9	47,400	-9	-9	11,000	-9	-9	-9	-9
93179.0	NAVAL SHIPYARDS O3 (X1)	797	5/26/93	19	-9	71,100	-9	-9	55,500	-9	-9	13,000	-9	-9	-9	-9
93181.0	NAVAL SHIPYARDS O6 (X1)	799	5/26/93	19	-9	37,900	-9	-9	37,400	-9	-9	12,000	-9	-9	-9	-9
93182.0	NAVAL SHIPYARDS O8 (X4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (X1)	801	5/26/93	19	-9	63,700	-9	-9	60,700	-9	-9	17,700	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (X1)	802	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93185.0	NAVAL SHIPYARDS O14 (X1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (X1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (X1)	805	5/26/93	19	-9	8,750	-9	-9	7,140	-9	-9	2,300	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (X2)	806	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93189.0	NAVAL SHIPYARDS O15 (X1) BLIND	814	5/26/93	20	1,540	4,380	7,850	8,720	1,330	7,260	8	1,410	0,906	1,030	10,500	6,750
90051.0	16 SWARTZ (INTERCONT. MARINA)	816	6/15/93	20	45,600	9,890	158,000	87,200	21,600	105,000	20,500	5,110	20,300	15,100	2,040	1,280
93192.0	INTERCONT. MARINA M1 (X2)	820	6/15/93	20	1,410	8,860	4,580	1,490	1,490	7,940	8	8	0,625	2,040	7,890	5,670
93193.0	INTERCONT. MARINA M1 (X1)	827	6/15/93	20	5,630	0,810	28,400	14,600	5,630	24,200	2,400	0,739	8	7,890	3,490	3,490
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	828	6/15/93	20	3,630	0,558	24,300	14,800	5,660	21,500	1,740	8	1,980	4,300	4,740	3,220
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	829	6/15/93	20	8,450	1,610	37,400	23,100	7,260	32,600	2,940	1,430	3,650	6,730	6,120	4,160
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	8,450	1,610	37,400	23,100	7,260	32,600	2,940	1,430	3,650	6,730	6,120	4,160
93198.0	INTERCONT. MARINA M2(X1) BLIND	815	6/16/93	20	1,520	8	5,070	2,450	0,587	4,560	8	8	0,897	0,638	0,725	0,725
93190.0	MARINA I11 (X1)	816	6/16/93	20	1,540	8	10,300	5,360	1,380	10,100	0,680	8	0,808	2,350	1,300	1,490
93191.0	MARINA I11 (X3)	817	6/16/93	20	1,540	8	9,830	5,420	1,520	10,300	8	8	0,617	2,390	1,460	1,650
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	1,230	8	11,300	5,980	1,860	11,800	0,669	8	0,591	2,170	1,540	1,810
93194.0	GLORIETTA BAY U1 (X1)	822	6/16/93	20	1,610	8	9,900	4,870	1,700	10,000	0,627	8	0,540	1,570	0,837	1,130
93195.0	GLORIETTA BAY U1 (X2)	823	6/16/93	20	1,830	8	10,100	5,550	1,840	9,070	0,569	8	0,563	1,650	1,080	1,290
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	8	8	2,310	1,600	8	2,770	8	8	8	1,820	1,240	1,540
93196.0	CHULA V. YACHT BASIN S1 (X1)	825	6/16/93	20	1,160	8	6,250	3,940	0,799	6,290	8	8	0,601	0,954	0,601	8
93197.0	CHULA V. YACHT BASIN S1 (X3)	826	6/16/93	20	0,762	8	3,890	2,500	0,541	4,220	8	8	0,561	0,561	8	8
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	2,610	8	16,200	8,380	2,140	14,700	1,330	8	1,320	2,930	2,070	1,870
93199.0	WEST BASIN H1 (X1)	838	7/20/93	21	3,010	0,578	17,100	9,470	2,630	15,700	1,440	0,546	1,480	3,530	2,240	1,870
93200.0	WEST BASIN H1 (X4)	839	7/20/93	21	1,600	8	9,760	4,670	1,560	8,860	0,802	8	0,723	1,770	1,270	1,230
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	8	8	3,620	1,770	8	4,020	8	8	8	8	8	8
93203.0	CORONADO CAYS T2 (X1)	844	7/20/93	21	0,678	8	3,550	2,030	8	4,860	8	8	0,533	0,533	8	0,528
93204.0	CORONADO CAYS T2 (X2)	845	7/20/93	21	8	8	2,010	1,030	8	2,830	8	8	8	8	8	8
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	2,620	8	12,500	6,540	2,280	10,900	1,000	8	1,000	2,540	1,780	1,630
93205.0	DOWNTOWN PIERS K1 (X9)	847	7/20/93	21	2,490	8	11,800	6,400	2,850	10,000	1,070	0,671	0,964	2,080	1,720	1,440
93206.0	DOWNTOWN PIERS K1 (X11)	848	7/20/93	21	2,700	8	13,500	7,130	1,570	11,800	1,080	8	1,140	2,450	1,970	1,650
90004.0	15 SWARTZ (G. ST. PIER MARINA)	849	7/20/93	21	5,500	0,664	22,800	12,700	3,640	18,500	2,240	0,809	1,840	4,420	3,140	2,740
93207.0	G. ST. PIER MARINA L1 (X4)	850	7/20/93	21	5,120	0,610	23,900	14,800	6,450	20,800	2,140	1,470	1,610	4,490	4,040	3,040

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB132	PCB137	PCB138	PCB149	PCB151	PCB153	PCB156	PCB157	PCB158	PCB170	PCB174	PCB177
93208.0	G ST. PIER MARINA LT (X5)	851	7/20/93	21	8610	1550	44300	23600	6520	35400	4800	2290	4510	7900	6420	4900
93209.0	DOWNTOWN PIERS K4 BLIND (X4)	852	7/20/93	21	3400	-8	13800	8590	2480	11900	1360	-8	1330	2580	2120	1710
90001.0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	13500	1940	83100	50000	15900	67900	5370	0.836	4980	17400	14900	10400
93201.0	EAST BASIN I1 (X1)	841	7/21/93	21	4560	0.989	29400	15700	5160	26900	2530	0.970	2470	6900	4520	3710
93202.0	EAST BASIN I1 (X5)	842	7/21/93	21	3200	0.637	20600	9820	1960	18800	1730	-8	1570	4190	2810	2700
93107.0	MISSION BAY A3 (X1)-REP 1	853	7/21/93	21	-8	-8	2050	1050	-8	1300	-8	-8	-8	-8	-8	-8
93107.0	MISSION BAY A3 (X1)-REP 2	854	7/21/93	21	-8	-8	2310	1190	-8	1480	-8	-8	-8	-8	-8	-8
93107.0	MISSION BAY A3 (X1)-REP 3	855	7/21/93	21	-8	-8	1980	1070	-8	1430	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (X1)-REP 1	856	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (X1)-REP 2	857	7/21/93	21	-8	-8	0.904	-8	-8	0.764	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (X1)-REP 3	858	7/21/93	21	-8	-8	0.840	-8	-8	0.747	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 1	859	7/21/93	21	-8	-8	0.627	-8	-8	0.510	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 2	860	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 3	861	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	-8	-8	2600	1590	-8	2490	-8	-8	-8	-8	-8	-8
93219.0	SWEETWATER CH. J1 (X1)-REP 2	876	8/3/93	22	-8	-8	0.771	-8	-8	0.727	-8	-8	-8	-8	-8	-8
93220.0	SWEETWATER CH. J1 (X8)-REP 3	877	8/3/93	22	-8	-8	0.540	-8	-8	0.522	-8	-8	-8	-8	-8	-8
90002.0	12 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	3310	0.532	15200	8230	1840	12500	1380	-8	1490	2640	2060	1670
93221.0	DOWNTOWN ANCH. J1 (X1)-REP 2	879	8/3/93	22	5870	0.783	26200	16600	7400	24700	2630	-8	2280	7030	4870	3570
93222.0	DOWNTOWN ANCH. J1 (X2)-REP 3	880	8/3/93	22	4780	1.070	30000	16600	4590	24400	2710	0.739	2830	6110	4960	3560
93180.0	NAVAL BASE/SHIPYARDS O5 (X1)	798	8/4/93	22	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	4150	-8	24400	12300	4050	19900	1840	4650	1740	4820	3630	2650
93210.0	NAVAL BASE/SHIPYARDS O4 (X1)	863	8/4/93	22	48100	9400	163000	93600	36600	99100	15400	4600	18400	18800	16900	9840
93211.0	NAVAL BASE/SHIPYARDS O4 (X2)	864	8/4/93	22	51200	9620	194000	120000	26800	138000	18900	5490	21800	27100	22400	14100
90006.0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	2640	-8	14400	8980	2550	12300	1080	-8	1590	3590	3100	1980
93212.0	NAVAL BASE/SHIPYARDS O7 (X1)	866	8/4/93	22	1780	-8	6610	3910	1440	5670	0.562	-8	0.696	1510	1530	0.999
93213.0	NAVAL BASE/SHIPYARDS O7 (X4)	867	8/4/93	22	3410	-8	16100	10700	3180	14600	1280	-8	1700	3980	3530	2360
90022.0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	8510	1.190	44200	28800	9640	47000	3660	0.805	3760	10200	9520	6120
93214.0	NAVAL BASE/SHIPYARDS O12 (X3)	869	8/4/93	22	2640	-8	14100	8150	2160	12900	-8	-8	1220	3070	2470	1940
93215.0	NAVAL BASE/SHIPYARDS O12 (X4)	870	8/4/93	22	3220	-8	15600	9980	2860	14800	1230	0.546	1240	4170	2900	2300
90028.0	NSB-M1 (SUB BASE C2)	871	8/4/93	22	0.985	-8	6650	4030	1380	6070	-8	-8	0.598	0.858	0.812	0.605
93216.0	SUB BASE C2 (X1)	872	8/4/93	22	-8	-8	1710	1040	-8	1600	-8	-8	-8	-8	-8	-8
93217.0	SUB BASE C2 (X3)	873	8/4/93	22	1130	-8	7110	3670	0.746	6100	0.643	-8	0.636	1200	0.863	0.657
93218.0	SUB BASE C2 (X11) BLIND	874	8/4/93	22	1900	-8	8350	4970	1280	7390	0.811	-8	0.716	1540	1030	0.781
93116.0	SAN DIEGO RIVER B1 (X4)-REP 1	881	8/5/93	22	0.750	-8	5480	3200	-8	4730	-8	-8	-8	1.150	0.849	0.664
93116.0	SAN DIEGO RIVER B1 (X4)-REP 2	882	8/5/93	22	3100	-8	14200	9080	2130	12800	0.911	-8	1.460	3710	2500	1960
93116.0	SAN DIEGO RIVER B1 (X4)-REP 3	883	8/5/93	22	3600	-8	14300	9340	1880	12700	1.110	-8	1.380	3030	2460	1890
90007.0	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	10200	1550	42000	29600	9080	42100	3890	2.070	4130	9480	8630	5860
93224.0	NAVAL BASE/SHIPYARD O10 (X2)	888	8/17/93	23	11900	1830	50900	35700	10600	51100	5010	-8	5180	13200	9680	6450
93224.0	NAVAL BASE/SHIPYARD O10 (X6)	889	8/17/93	23	4050	-8	15400	14200	4160	17400	1300	-8	1520	4080	3570	2220
90008.0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	3080	-8	15200	9200	2540	14300	1330	-8	1260	4160	2890	2210
93225.0	NAVAL BASE/SHIPYARD O13 (X1)	891	8/17/93	23	5850	0.849	27500	15700	5840	23800	2880	1.260	2590	6090	5120	3640
93226.0	NAVAL BASE/SHIPYARD O13 (X3)	892	8/17/93	23	5190	0.854	30500	16800	5850	27700	3470	1.470	2070	6230	5590	3680
90009.0	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	4170	0.623	16600	11600	3000	15100	1960	0.671	2050	4110	3660	2210

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB132	PCB137	PCB138	PCB149	PCB151	PCB153	PCB156	PCB157	PCB158	PCB170	PCB174	PCB177
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	7.380	1.010	29.200	18.600	-8	25.700	3.020	1.110	3.570	7.930	7.100	4.410
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	11.700	2.070	50.700	33.100	9.280	44.500	5.820	2.880	5.990	12.700	11.900	7.010
90010.0	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	0.889	-8	4.620	2.770	0.643	4.490	-8	-8	-8	1.080	0.645	0.559
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	2.490	-8	14.500	9.840	2.780	14.600	0.765	-8	0.963	2.190	1.850	1.450
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	4.190	-8	15.500	11.300	2.790	15.000	0.970	-8	1.300	3.240	2.320	1.690
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	1.460	-8	11.400	6.150	2.360	11.000	0.742	-8	0.732	1.890	1.660	1.570
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	1.840	-8	11.100	6.020	2.420	10.300	0.849	-8	0.750	1.580	1.630	1.570
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	1.430	-8	10.600	5.780	1.810	9.920	0.570	-8	0.522	2.180	1.540	1.540
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93128.0	SOUTH BAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	-9	-9	3.070	-9	-9	3.360	-9	-9	-9	0.573	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	-9	-9	3.960	-9	-9	4.860	-9	-9	-9	0.815	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	-9	-9	2.880	-9	-9	3.360	-9	-9	-9	0.550	-9	-9
93122.0	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	-9	-9	9.940	-9	-9	8.430	-9	-9	-9	2.330	-9	-9
93122.0	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	-9	-9	6.700	-9	-9	6.230	-9	-9	-9	1.470	-9	-9
93122.0	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	-9	-9	7.970	-9	-9	7.600	-9	-9	-9	1.900	-9	-9
93125.0	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	-9	-9	3.060	-9	-9	2.860	-9	-9	-9	0.587	-9	-9
93125.0	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	-9	-9	2.050	-9	-9	1.890	-9	-9	-9	-8	-9	-9
93125.0	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	-9	-9	2.710	-9	-9	2.600	-9	-9	-9	-8	-9	-9
90057.0	5 SDG&E REP 1	1019	1/19/94	24	-9	-9	3.010	-9	-9	3.000	-9	-9	-9	-8	-9	-9
90057.0	5 SDG&E REP 2	1020	1/19/94	24	-9	-9	3.510	-9	-9	3.470	-9	-9	-9	-8	-9	-9
90057.0	5 SDG&E REP 3	1021	1/19/94	24	-9	-9	2.740	-9	-9	2.920	-9	-9	-9	-8	-9	-9
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93120.0	TIJUANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	-9	-9	3.630	-9	-9	2.760	-9	-9	-9	0.600	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	-9	-9	6.080	-9	-9	5.170	-9	-9	-9	0.730	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	-9	-9	3.760	-9	-9	3.330	-9	-9	-9	1.080	-9	-9
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	-9	-9	80.500	-9	-9	68.900	-9	-9	-9	14.300	-9	-9
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	-9	-9	137.000	-9	-9	91.600	-9	-9	-9	19.100	-9	-9
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	-9	-9	80.000	-9	-9	60.700	-9	-9	-9	12.900	-9	-9
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	-9	-9	34.000	-9	-9	31.900	-9	-9	-9	8.290	-9	-9
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	-9	-9	40.500	-9	-9	37.700	-9	-9	-9	10.300	-9	-9
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	-9	-9	39.200	-9	-9	38.800	-9	-9	-9	11.500	-9	-9
90029.0	NSB-R1-REP 1	1113	3/1/94	27	-9	-9	0.632	-9	-9	-8	-9	-9	-9	-8	-9	-9
90029.0	NSB-R1-REP 2	1114	3/1/94	27	-9	-9	-8	-9	-9	-8	-9	-9	-9	-8	-9	-9
90029.0	NSB-R1-REP 3	1115	3/1/94	27	-9	-9	1.650	-9	-9	1.460	-9	-9	-9	-8	-9	-9
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	-9	-9	14.100	-9	-9	12.900	-9	-9	-9	3.070	-9	-9
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	-9	-9	10.600	-9	-9	8.970	-9	-9	-9	2.830	-9	-9

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB132	PCB137	PCB138	PCB149	PCB151	PCB153	PCB156	PCB157	PCB158	PCB170	PCB174	PCB177
90024.0	SDNFT-REP 3	1118	3/1/94	27	-9	-9	10.600	-9	-9	9.680	-9	-9	-9	2.430	-9	-9
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93163.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90013.0	37 SWARTZ-REP 1	1098	3/2/94	27	-9	-9	11.200	-9	-9	11.000	-9	-9	-9	2.110	-9	-9
90013.0	37 SWARTZ-REP 2	1099	3/2/94	27	-9	-9	11.000	-9	-9	11.500	-9	-9	-9	4.540	-9	-9
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	-9	-9	8.840	-9	-9	8.850	-9	-9	-9	1.480	-9	-9
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	-9	-9	0.947	-9	-9	0.809	-9	-9	-9	-8	-9	-9
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	-9	-9	0.868	-9	-9	0.828	-9	-9	-9	-8	-9	-9
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	-9	-9	0.875	-9	-9	0.813	-9	-9	-9	-8	-9	-9
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	-9	-9	50.900	-9	-9	43.300	-9	-9	-9	11.600	-9	-9
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	-9	-9	60.200	-9	-9	55.100	-9	-9	-9	12.700	-9	-9
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	-9	-9	60.200	-9	-9	50.200	-9	-9	-9	16.400	-9	-9
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	-9	-9	79.500	-9	-9	66.100	-9	-9	-9	12.800	-9	-9
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	-9	-9	133.000	-9	-9	100.000	-9	-9	-9	17.600	-9	-9
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	-9	-9	263.000	-9	-9	179.000	-9	-9	-9	31.600	-9	-9
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	-9	-9	88.500	-9	-9	59.600	-9	-9	-9	11.800	-9	-9
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	-9	-9	88.500	-9	-9	67.900	-9	-9	-9	14.100	-9	-9
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	-9	-9	55.000	-9	-9	44.400	-9	-9	-9	9.620	-9	-9
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	-9	-9	6.320	-9	-9	5.820	-9	-9	-9	1.080	-9	-9
90052.0	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	-9	-9	4.280	-9	-9	4.740	-9	-9	-9	0.661	-9	-9
90052.0	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	-9	-9	4.280	-9	-9	4.670	-9	-9	-9	0.722	-9	-9
93131.0	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	-9	-9	2.810	-9	-9	2.820	-9	-9	-9	-8	-9	-9
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	-9	-9	2.810	-9	-9	3.200	-9	-9	-9	-8	-9	-9
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	-9	-9	2.450	-9	-9	3.040	-9	-9	-9	-8	-9	-9
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP1	1141	3/15/94	28	-9	-9	8.570	-9	-9	6.350	-9	-9	-9	1.720	-9	-9
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP2	1142	3/15/94	28	-9	-9	8.930	-9	-9	6.940	-9	-9	-9	2.060	-9	-9
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP3	1143	3/15/94	28	-9	-9	5.940	-9	-9	6.580	-9	-9	-9	1.190	-9	-9
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	-9	-9	59.900	-9	-9	54.900	-9	-9	-9	13.600	-9	-9
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	-9	-9	94.100	-9	-9	86.800	-9	-9	-9	18.700	-9	-9
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	-9	-9	86.000	-9	-9	69.000	-9	-9	-9	19.400	-9	-9
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	-9	-9	1.390	-9	-9	1.460	-9	-9	-9	-8	-9	-9
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	-9	-9	1.030	-9	-9	1.320	-9	-9	-9	-8	-9	-9
93159.0	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	-9	-9	0.810	-9	-9	1.030	-9	-9	-9	-8	-9	-9
90043.0	CORONADO WHARF-REP 1	1156	3/15/94	28	-9	-9	4.270	-9	-9	3.090	-9	-9	-9	0.866	-9	-9
90043.0	CORONADO WHARF-REP 2	1157	3/15/94	28	-9	-9	97.400	-9	-9	66.700	-9	-9	-9	11.400	-9	-9
90043.0	CORONADO WHARF-REP 3	1158	3/15/94	28	-9	-9	38.100	-9	-9	27.300	-9	-9	-9	4.750	-9	-9
93120.0	TIJUANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	-9	-9	-8	-9	-9	-8	-9	-9	-9	-8	-9	-9
93120.0	TIJUANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	-9	-9	-8	-9	-9	-8	-9	-9	-9	-8	-9	-9
93120.0	TIJUANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	-9	-9	-8	-9	-9	-8	-9	-9	-9	-8	-9	-9
93121.0	TIJUANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	-9	-9	-8	-9	-9	-8	-9	-9	-9	-8	-9	-9
93121.0	TIJUANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	-9	-9	-8	-9	-9	-8	-9	-9	-9	-8	-9	-9
93121.0	TIJUANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	-9	-9	-8	-9	-9	-8	-9	-9	-9	-8	-9	-9





PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB180	PCB183	PCB187	PCB189	PCB194	PCB195	PCB201	PCB203	PCB206	PCB209	PCBBATCH
900060	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90019.0	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90038.0	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90071.0	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90101.0	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	4.700	2.300	-9	-9	-9	-9	-9	-9	-9	-9	72.70
90053.0	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90054.0	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90001.0	11 SWARTZ	150	10/27/92	6	41.500	16.800	-9	-9	2.600	-9	-9	2.900	2.100	-9	73.50
90002.0	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90016.0	42 SWARTZ	165	10/27/92	6	1.800	1.300	-9	-9	-9	-9	-9	0.500	1.000	-9	73.40
90049.0	8B	198	10/27/92	6	1.700	1.200	-9	-9	-9	-9	-9	-9	0.500	-9	73.40
90056.0	8A SWARTZ	205	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90063.0	THOMPSON SITE 205	212	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90003.0	14 SWARTZ	152	10/28/92	6	8.000	4.300	-9	-9	0.500	-9	-9	1.600	2.100	-9	73.40
90004.0	15 SWARTZ	153	10/28/92	6	8.200	4.900	-9	-9	0.600	-9	-9	1.600	2.100	-9	73.40
90010.0	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90011.0	33 SWARTZ	160	10/28/92	6	1.200	1.200	-9	-9	-9	-9	-9	-9	-9	-9	-9
90013.0	37 SWARTZ	162	10/28/92	6	3.700	2.900	-9	-9	-9	-9	-9	-9	-9	-9	73.40
90017.0	C DELAPPE	166	10/28/92	6	11.600	6.600	-9	-9	0.800	-9	-9	1.900	1.900	-9	73.50
90048.0	6 SWARTZ	197	10/28/92	6	4.400	2.700	-9	-9	-9	-9	-9	2.500	2.200	-9	73.40
90051.0	16 SWARTZ	200	10/28/92	6	3.700	2.300	-9	-9	-9	-9	-9	1.100	1.800	-9	73.50
90052.0	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	0.700	0.800	-9	73.50
90007.0	25 SWARTZ	156	11/10/92	7	51.700	23.700	-9	-9	-9	-9	-9	6.000	6.600	-9	-9
90008.0	27 SWARTZ	157	11/10/92	7	9.300	5.700	-9	-9	3.700	-9	-9	2.000	2.000	-9	72.60
90009.0	28 SWARTZ	158	11/10/92	7	38.100	17.900	-9	-9	1.800	-9	-9	10.800	15.600	-9	72.80
90022.0	P SWARTZ	171	11/10/92	7	26.200	14.200	-9	-9	2.100	-9	-9	5.300	4.700	-9	72.70
90026.0	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90027.0	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90028.0	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90029.0	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90023.0	NM SANDBAG	172	11/11/92	7	3.500	2.200	-9	-9	-9	-9	-9	0.800	0.800	-9	72.70
90024.0	SDNI-N1	173	11/11/92	7	8.400	5.100	-9	-9	0.600	-9	-9	1.800	1.900	-9	72.60
90025.0	SDNI-N5	174	11/11/92	7	5.300	3.800	-9	-9	-9	-9	-9	1.400	1.400	-9	72.60
90050.0	10 SWARTZ	199	11/11/92	7	5.800	4.000	-9	-9	0.800	-9	-9	1.300	2.300	-9	72.70
90055.0	43 SWARTZ	204	11/11/92	7	5.400	3.800	-9	-9	-9	-9	-9	1.300	1.400	-9	72.90
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	2.000	1.400	-9	-9	-9	-9	-9	-9	-9	-9	72.70
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90005.0	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90018.0	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90020.0	G DE LAPPE	169	1/26/93	12	35.000	17.600	-9	-9	2.600	-9	-9	8.100	4.100	-9	72.60

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB180	PCB183	PCB187	PCB189	PCB194	PCB195	PCB201	PCB203	PCB206	PCB209	PCBBATCH	AR05460
90030.0	BF SCHROEDER SITE F	179	1/26/93	12	34.900	-9	19.000	-9	2.900	-9	4.000	3.500	72.60	-9	-9	-9
90032.0	BM SCHROEDER SITE M	181	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90037.0	STORM DRAIN EM- GRAPE STREET	186	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90039.0	CL	188	1/26/93	12	3.000	1.400	3.000	-8	-8	-8	-8	-8	72.60	-9	-9	-9
90043.0	CORONADO WHARF	192	1/26/93	12	5.700	3.000	3.000	-8	-8	-8	-8	0.800	0.800	72.60	-9	-9
90104.0	WEST BASIN ENTRANCE (71C) REF	275	1/26/93	12	2.400	1.900	1.900	-8	-8	-8	-8	0.700	0.800	72.70	-9	-9
90012.0	34 SWARTZ	161	1/27/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90015.0	41 SWARTZ	164	1/27/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90040.0	SWEETWATER MARSH SD BAY	189	1/27/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90041.0	SOUTH SD BAY WETLANDS- OTAY R.	190	1/27/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90057.0	5 SDG&E	206	1/27/93	12	0.700	0.800	0.800	-8	-8	-8	-8	-8	-8	72.70	-9	-9
90058.0	7 SDG&E	207	1/27/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93105.0	MISSION BAY A1 (x1)	700	3/23/93	15	0.360	0.280	0.280	-9	0.180	-9	-9	0.200	0.210	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	701	3/23/93	15	0.380	0.270	0.270	-9	0.130	-9	-9	0.110	0.210	-9	-9	-9
93107.0	MISSION BAY A3 (x1)	702	3/23/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93108.0	MISSION BAY A4 (x1)	703	3/23/93	15	0.260	0.140	0.140	-9	0.030	-9	-9	0.250	0.090	-9	-9	-9
93109.0	MISSION BAY A5 (x1)	704	3/23/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93110.0	MISSION BAY A6 (x1)	705	3/23/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93112.0	MISSION BAY A8 (x1)	707	3/23/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93113.0	MISSION BAY A9 (x1)	708	3/23/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93114.0	MISSION BAY A10 (x1)	709	3/23/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93115.0	MISSION BAY A11 (x1)	710	3/23/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93116.0	SAN DIEGO RIVER B1 (x4)	711	3/23/93	15	6.360	2.770	2.770	-9	0.860	-9	-9	1.630	0.890	-9	-9	-9
93117.0	SAN DIEGO RIVER B2 (x2)	712	3/23/93	15	10.290	4.440	4.440	-9	1.220	-9	-9	0.870	1.260	-9	-9	-9
93111.0	MISSION BAY A7 (x3)	706	3/24/93	15	0.220	0.150	0.150	-9	0.040	-9	-9	0.040	0.120	-9	-9	-9
90002.0	12 SWARTZ	719	3/24/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90037.0	STORMDRAIN EM- GRAPE STREET	720	3/24/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90015.0	41 SWARTZ	721	3/24/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90012.0	34 SWARTZ	722	3/24/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90057.0	5 SDG&E	723	3/24/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90052.0	32 SWARTZ	724	3/24/93	15	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93118.0	TIJUANA R. ESTUARY HH1 (x2)	713	3/25/93	15	1.200	0.600	0.600	-9	0.260	-9	-9	0.280	0.330	-9	-9	-9
93119.0	TIJUANA R. ESTUARY HH1 (x1)	714	3/25/93	15	0.740	1.210	1.210	-9	0.100	-9	-9	0.270	0.460	-9	-9	-9
93120.0	TIJUANA R. ESTUARY HH2 (x1)	715	3/25/93	15	1.110	0.480	0.480	-9	0.140	-9	-9	0.230	0.750	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x5)	716	3/25/93	15	0.970	0.410	0.410	-9	-9	-9	-9	-9	-9	-9	-9	-9
93126.0	SILVER STRAND FF7 (x2)	729	4/6/93	16	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	730	4/6/93	16	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93128.0	SOUTH BAY GG4 (x1)	732	4/6/93	16	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SCHWARTZ	733	4/6/93	16	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93131.0	CORONADO CAYS T1 (x1)	734	4/6/93	16	0.711	0.840	0.840	-9	-9	-9	-9	-9	-9	-9	-9	-9
93132.0	CORONADO CAYS T3 (x1)	735	4/6/93	16	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93133.0	CHANNEL-NAVAL BASE Z1 (x1)	736	4/6/93	16	5.850	3.510	3.510	-9	1.460	-9	-9	1.570	3.600	-9	-9	-9
93134.0	SOUTH SHORE-MOUTH BB2 (x1)	737	4/6/93	16	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93135.0	SOUTH SHORE-MOUTH BB3 (x1)	738	4/6/93	16	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9

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PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB180	PCB183	PCB187	PCB189	PCB194	PCB195	PCB201	PCB203	PCB206	PCB209	PCBBATCH	ARO5460
93168.0	WEST BASIN H2 (x1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (x2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TIJUANA R. ESTUARY HH3 (x2)	787	5/5/93	18	1.300	-9	0.600	-9	-9	-9	-9	-9	-9	-9	73.50	-9
93175.0	TIJUANA R. ESTUARY HH3 (x3)	788	5/5/93	18	2.220	-9	0.850	-9	0.320	-9	-9	-9	0.390	-9	0.710	-9
93176.0	MARINE TERMINAL R6 (x1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (x1)	795	5/26/93	19	4.450	-9	2.580	-9	-9	-9	-9	-9	1.750	2.000	73.25	114.000
93178.0	NAVAL SHIPYARDS O2 (x1)	796	5/26/93	19	20.400	-9	11.400	-9	1.490	-9	-9	-9	5.990	3.900	73.25	1590.000
93179.0	NAVAL SHIPYARDS O3 (x1)	797	5/26/93	19	25.300	-9	13.900	-9	1.800	-9	-9	-9	5.550	4.230	73.25	1040.000
93181.0	NAVAL SHIPYARDS O6 (x1)	799	5/26/93	19	24.400	-9	13.100	-9	1.970	-9	-9	-9	3.770	3.360	73.25	350.000
93182.0	NAVAL SHIPYARDS O8 (x4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (x1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (x1)	802	5/26/93	19	38.500	-9	19.600	-9	2.980	-9	-9	-9	9.620	9.760	73.25	266.000
93185.0	NAVAL SHIPYARDS O14 (x1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (x1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (x1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (x2)	806	5/26/93	19	5.310	-9	3.710	-9	0.663	-9	-9	-9	3.580	3.400	73.26	174.000
93189.0	NAVAL SHIPYARDS O15 (x1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	3.140	0.777	2.550	-9	0.940	-9	0.862	0.938	0.830	0.951	73.17	35.600
93192.0	INTERCONT. MARINA M1 (x2)	819	6/15/93	20	25.000	7.050	10.600	0.945	2.670	0.870	2.540	2.820	1.800	1.730	73.15	31.700
93193.0	INTERCONT. MARINA M1 (x1)	820	6/15/93	20	4.360	1.010	3.220	-9	1.440	-9	1.610	1.600	1.360	0.951	73.11	37.200
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	17.200	3.680	8.360	-9	3.530	1.030	3.540	3.750	1.990	1.730	73.60	165.000
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	13.400	3.190	7.690	-9	3.590	1.070	3.560	3.630	2.690	2.120	73.80	50.200
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	17.300	4.090	9.820	-9	3.830	1.170	3.730	3.990	2.620	2.900	73.15	59.200
93198.0	INTERCONT. MARINA M2 (x1) BLIND	833	6/15/93	20	2.280	0.555	1.770	-9	0.634	-9	0.595	0.651	0.502	0.570	73.12	32.100
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	4.660	1.530	4.290	-9	1.600	0.508	1.530	2.020	1.820	2.930	73.15	32.300
93190.0	MARINA I11 (x1)	816	6/16/93	20	5.070	1.280	4.230	-9	1.790	0.545	1.890	1.790	2.050	3.060	73.14	36.900
93191.0	MARINA I11 (x3)	817	6/16/93	20	5.520	1.480	4.850	-9	1.770	0.529	1.750	1.950	2.030	2.970	73.11	61.000
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	3.360	0.791	2.980	-9	1.200	-9	1.010	1.460	0.984	1.200	73.80	13.600
93194.0	GLORIETTA BAY U1 (x1)	822	6/16/93	20	4.110	0.943	3.250	-9	1.180	-9	1.400	1.270	1.090	1.070	73.17	36.500
93195.0	GLORIETTA BAY U1 (x2)	823	6/16/93	20	4.810	1.140	3.920	-9	1.460	-9	1.330	1.400	1.210	1.360	73.11	67.700
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	0.611	-9	0.625	-9	-9	-9	-9	-9	-9	-9	73.14	-9
93196.0	CHULA V. YACHT BASIN S1 (x1)	825	6/16/93	20	1.720	-9	1.460	-9	-9	-9	-9	-9	-9	-9	73.15	19.500
93197.0	CHULA V. YACHT BASIN S1 (x3)	826	6/16/93	20	1.250	-9	1.060	-9	-9	-9	-9	-9	-9	-9	73.11	25.800
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	7.420	1.820	4.730	-9	1.910	0.513	2.000	2.050	1.740	2.430	73.15	72.400
93199.0	WEST BASIN H1 (x1)	838	7/20/93	21	7.180	1.890	5.080	-9	1.890	-9	1.960	1.920	1.670	2.280	73.15	67.600
93200.0	WEST BASIN H1 (x4)	839	7/20/93	21	4.360	1.130	3.050	-9	1.210	-9	1.140	1.290	1.100	1.630	73.11	76.500
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	0.956	-9	1.260	-9	-9	-9	-9	-9	-9	-9	73.16	-9
93203.0	CORONADO CAYS T2 (x1)	844	7/20/93	21	1.100	-9	1.620	-9	-9	-9	-9	-9	-9	-9	73.15	-9
93204.0	CORONADO CAYS T2 (x2)	845	7/20/93	21	0.589	-9	0.939	-9	-9	-9	-9	-9	-9	-9	73.10	18.200
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	5.670	1.550	3.940	-9	1.410	-9	1.360	1.650	1.190	1.330	73.12	62.600
93205.0	DOWNTOWN PIERS K1 (x9)	847	7/20/93	21	6.680	1.330	3.820	-9	1.570	-9	1.490	1.780	1.580	2.630	73.10	60.500
93206.0	DOWNTOWN PIERS K1 (x11)	848	7/20/93	21	6.200	1.640	4.110	-9	1.500	-9	1.610	1.830	2.260	3.060	73.12	47.500
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	10.100	2.560	6.390	-9	2.590	0.809	2.840	3.030	3.120	3.060	73.16	128.000
93207.0	G ST. PIER MARINA L1 (x4)	850	7/20/93	21	13.100	2.910	8.720	-9	4.560	1.250	5.260	5.410	5.560	4.160	73.10	113.000

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	IDORG	DATE	LEG	PCB180	PCB183	PCB187	PCB189	PCB194	PCB195	PCB201	PCB203	PCB206	PCB209	PCBBATCH	ARO5460
93208.0	851	7/20/93	21	19,300	4,970	11,800	-8	4,800	1,400	5,240	5,970	6,880	6,150	73,12	123,000
93209.0	852	7/20/93	21	6,280	1,710	4,020	-8	1,690	0,522	1,700	1,930	1,860	1,950	73,16	73,900
90001.0	840	7/21/93	21	44,300	10,900	22,300	1,130	9,900	3,620	7,540	8,320	4,070	2,580	73,80	128,000
93201.0	841	7/21/93	21	14,100	3,410	8,380	-8	3,600	1,160	3,070	3,180	1,920	2,050	73,15	99,100
93202.0	842	7/21/93	21	9,440	2,350	5,930	-8	2,410	0,761	2,110	2,360	1,360	1,200	73,12	95,000
93107.0	853	7/21/93	21	0,604	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,60	14,000
93107.0	854	7/21/93	21	0,785	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,15	-8
93107.0	855	7/21/93	21	0,760	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,11	28,500
93112.0	856	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,60	-8
93112.0	857	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,16	-8
93112.0	858	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,14	-8
93108.0	859	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,17	-8
93108.0	860	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,60	-8
93108.0	861	7/21/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,16	-8
90052.0	875	8/3/93	22	1,080	-8	0,844	-8	-8	-8	-8	-8	-8	-8	73,18	-8
93219.0	876	8/3/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,60	-8
93220.0	877	8/3/93	22	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	73,10	-8
90002.0	878	8/3/93	22	5,920	1,570	3,780	-8	1,390	-8	1,390	1,650	1,290	1,020	73,11	59,600
93221.0	879	8/3/93	22	14,000	3,320	8,750	-8	3,390	0,998	3,390	4,450	2,500	2,100	73,10	87,700
93222.0	880	8/3/93	22	14,900	3,790	8,270	-8	3,720	1,100	3,600	4,300	2,820	2,470	73,12	55,200
93180.0	798	8/4/93	22	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	862	8/4/93	22	12,100	2,750	6,810	-8	3,030	0,709	3,850	3,650	5,630	2,290	73,60	457,000
93210.0	863	8/4/93	22	38,700	12,800	22,600	1,190	8,980	2,780	13,100	16,100	18,400	5,280	73,10	4350,000
93211.0	864	8/4/93	22	62,700	16,200	31,000	1,500	13,000	4,040	13,400	16,900	9,240	3,640	73,12	811,000
90006.0	865	8/4/93	22	8,770	2,250	4,850	-8	2,190	0,665	2,060	2,470	2,310	5,800	73,16	24,700
93212.0	866	8/4/93	22	4,230	0,927	2,120	-8	0,971	-8	0,927	1,130	0,746	1,100	73,16	29,200
93213.0	867	8/4/93	22	9,780	2,440	5,630	-8	2,510	0,768	2,450	2,880	1,890	1,480	73,16	29,700
90022.0	868	8/4/93	22	28,700	7,330	16,400	0,504	7,610	1,750	7,940	8,990	6,270	5,850	73,80	62,100
93214.0	869	8/4/93	22	8,190	2,650	5,250	-8	2,570	0,844	2,490	2,810	2,650	2,330	73,14	36,800
90028.0	870	8/4/93	22	9,400	2,270	5,900	-8	2,420	0,810	2,250	2,530	2,230	4,120	73,14	40,200
93216.0	871	8/4/93	22	2,520	0,632	1,860	-8	0,720	-8	0,722	0,737	0,640	-8	73,80	-8
93217.0	872	8/4/93	22	0,751	-8	0,540	-8	-8	-8	-8	-8	-8	-8	73,10	14,800
93218.0	873	8/4/93	22	2,840	0,765	1,780	-8	0,737	-8	0,684	0,863	0,719	0,519	73,12	22,200
93116.0	874	8/4/93	22	3,140	0,873	2,120	-8	0,871	-8	0,820	0,981	0,857	0,672	73,16	15,400
93116.0	881	8/5/93	22	3,000	0,680	1,680	-8	0,582	-8	0,544	0,634	-8	-8	73,60	27,200
93116.0	882	8/5/93	22	7,580	2,060	4,610	-8	1,880	0,590	1,370	1,950	0,728	-8	73,15	23,100
93116.0	883	8/5/93	22	6,760	1,990	4,380	-8	1,730	0,617	1,360	1,790	0,820	-8	73,11	58,400
90007.0	887	8/17/93	23	24,800	6,080	14,700	0,569	6,180	2,160	5,940	6,790	5,610	8,110	73,14	63,400
93223.0	888	8/17/93	23	28,100	6,820	16,400	0,686	6,870	2,270	6,470	7,430	5,940	13,000	73,14	72,100
93224.0	889	8/17/93	23	9,480	2,520	6,670	-8	2,270	0,705	2,400	2,640	2,310	2,420	73,14	33,000
90008.0	890	8/17/93	23	8,760	2,160	5,750	-8	2,390	0,771	2,280	2,490	2,430	9,630	73,14	41,600
93225.0	891	8/17/93	23	16,600	4,650	10,400	-8	4,290	1,320	4,500	5,550	4,600	5,910	73,14	71,100
93226.0	892	8/17/93	23	17,500	4,360	10,300	-8	4,590	1,280	4,560	5,010	4,280	3,430	73,80	65,100
90009.0	893	8/17/93	23	10,400	2,560	5,530	-8	2,580	0,793	2,610	3,200	2,610	3,100	73,17	31,000

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB180	PCB183	PCB187	PCB189	PCB194	PCB195	PCB201	PCB203	PCB206	PCB209	PCBBATCH	ARO5480
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	19.300	4.810	9.820	-8	4.570	1.490	4.240	5.310	3.530	3.990	73.10	68.700
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	33.600	8.130	17.000	0.676	8.450	2.540	9.060	10.800	13.800	16.500	73.16	57.800
90010.0	31 SWARTZ MARINE TERMINAL R3)	896	8/17/93	23	2.100	0.556	1.710	-8	0.601	-8	0.535	0.641	-8	-8	73.14	10.700
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	7.160	1.770	5.110	-8	1.950	0.526	1.360	1.840	1.510	2.000	73.10	45.100
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	8.140	2.240	5.800	-8	2.380	0.610	1.870	2.490	1.730	1.570	73.16	22.500
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	5.520	1.340	4.010	-8	1.800	-8	1.730	1.900	1.620	1.770	73.80	42.400
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	5.150	1.260	3.920	-8	1.680	0.535	1.380	1.820	1.360	1.620	73.10	65.100
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	5.060	1.280	3.950	-8	1.570	-8	1.450	1.580	1.470	1.640	73.16	36.900
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93128.0	SOUTHBAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93158.0	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	1.470	-9	1.500	-9	-9	-8	-9	-9	-8	0.661	0.00	51.100
93156.0	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	1.750	-9	1.990	-9	-9	-8	-9	-9	0.578	0.747	0.00	60.800
93158.0	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	1.440	-9	1.460	-9	-9	-8	-9	-9	-8	0.594	0.00	51.300
93122.0	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	4.460	-9	3.420	-9	-9	-8	-9	-9	1.170	1.440	0.00	170.000
93122.0	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	3.710	-9	2.340	-9	-9	-8	-9	-9	0.906	0.958	0.00	118.000
93122.0	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	5.020	-9	3.290	-9	-9	-8	-9	-9	1.240	1.700	0.00	144.000
93125.0	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	1.370	-9	1.260	-9	-9	-8	-9	-9	-8	0.559	0.00	51.700
93125.0	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	0.944	-9	0.906	-9	-9	-8	-9	-9	-8	-8	0.00	33.500
93125.0	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	1.110	-9	1.030	-9	-9	-8	-9	-9	-8	-8	0.00	37.500
90057.0	5 SDG&E REP 1	1019	1/19/94	24	0.764	-9	0.832	-9	-9	-8	-9	-9	-8	-8	0.00	21.900
90057.0	5 SDG&E REP 2	1020	1/19/94	24	1.060	-9	0.883	-9	-9	-8	-9	-9	-8	-8	0.00	29.200
90057.0	5 SDG&E REP 3	1021	1/19/94	24	0.956	-9	0.790	-9	-9	-8	-9	-9	-8	-8	0.00	23.200
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93121.0	TUJANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93121.0	TUJANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	1.150	-9	0.648	-9	-9	-8	-9	-9	-8	-8	0.00	14.000
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	2.440	-9	2.930	-9	-9	-8	-9	-9	-8	-8	0.00	31.300
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	2.490	-9	1.170	-9	-9	-8	-9	-9	0.804	-8	0.00	32.700
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	36.200	-9	20.600	-9	-9	1.890	-9	-9	5.650	3.300	0.00	341.000
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	43.600	-9	19.700	-9	-9	3.430	-9	-9	7.060	2.790	0.00	290.000
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	30.100	-9	15.000	-9	-9	2.470	-9	-9	29.900	10.500	0.00	1780.000
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	21.200	-9	10.900	-9	-9	1.730	-9	-9	5.700	7.330	0.00	206.000
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	26.100	-9	12.800	-9	-9	2.830	-9	-9	6.310	6.030	0.00	233.000
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	23.700	-9	13.000	-9	-9	1.850	-9	-9	5.910	5.950	0.00	273.000
90029.0	NSB-R1-REP 1	1113	3/1/94	27	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.00	10.500
90029.0	NSB-R1-REP 2	1114	3/1/94	27	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.00	6.900
90029.0	NSB-R1-REP 3	1115	3/1/94	27	0.869	-9	0.616	-9	-9	-8	-9	-9	-8	-8	0.00	24.700
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	7.120	-9	4.510	-9	-9	0.845	-9	-9	3.400	2.280	0.00	224.000
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	5.650	-9	3.720	-9	-9	-8	-9	-9	1.370	1.490	0.00	213.000

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB180	PCB183	PCB187	PCB189	PCB194	PCB195	PCB201	PCB203	PCB206	PCB209	PCBBATCH	ARO5460
900240	SDIMENT-REP 3	1118	3/1/94	27	5970	-9	3520	-9	-9	-8	-9	-9	1530	1520	0.00	200.000
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93163.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9
90013.0	37 SWARTZ-REP 1	1088	3/2/94	27	5.940	-9	5.020	-9	-9	-8	-9	-9	2.190	3.630	0.00	140.000
90013.0	37 SWARTZ-REP 2	1089	3/2/94	27	9.970	-8	-8	-9	1.240	-8	-9	-9	2.670	3.200	0.00	101.000
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	4.410	-9	3.860	-9	-8	-8	-9	-9	1.540	2.550	0.00	44.800
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	-8	-9	-8	-9	-8	-8	-9	-9	-8	-8	0.00	25.000
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	-8	-9	-8	-9	-8	-8	-9	-9	-8	-8	0.00	-8
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	-8	-9	-8	-9	-8	-8	-9	-9	-8	-8	0.00	-8
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	25.700	-9	12.500	-9	-9	1.950	-9	-9	4.150	4.980	0.00	420.000
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	28.800	-9	13.600	-9	-9	2.510	-9	-9	5.640	3.710	0.00	555.000
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	31.900	-9	15.100	-9	-9	2.260	-9	-9	4.110	4.080	0.00	666.000
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	28.300	-9	14.700	-9	-9	2.150	-9	-9	11.900	4.400	0.00	1720.000
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	40.100	-9	21.300	-9	-9	3.630	-9	-9	26.100	14.700	0.00	936.000
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	68.100	-9	29.200	-9	-9	6.860	-9	-9	17.500	4.360	0.00	5220.000
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	28.600	-9	15.300	-9	-9	2.500	-9	-9	18.400	7.010	0.00	860.000
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	34.800	-9	18.100	-9	-9	3.170	-9	-9	6.640	3.030	0.00	1800.000
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	24.100	-9	13.300	-9	-9	1.960	-9	-9	17.600	6.610	0.00	1050.000
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	2.840	-9	2.050	-9	-9	-8	-9	-9	-8	-8	0.00	46.600
90052.0	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	2.240	-9	1.800	-9	-9	-8	-9	-9	-8	-8	0.00	28.100
90052.0	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	2.110	-9	1.620	-9	-9	-8	-9	-9	-8	-8	0.00	26.000
93131.0	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	0.663	-9	1.010	-9	-9	-8	-9	-9	-8	-8	0.00	15.800
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	0.901	-9	1.280	-9	-9	-8	-9	-9	-8	-8	0.00	32.000
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	0.805	-9	1.070	-9	-9	-8	-9	-9	-8	-8	0.00	33.600
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP 1	1141	3/15/94	28	3.810	-9	2.530	-9	-9	-8	-9	-9	0.781	0.827	0.00	51.500
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP 2	1142	3/15/94	28	4.550	-9	2.870	-9	-9	-8	-9	-9	0.709	0.663	0.00	71.400
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP 3	1143	3/15/94	28	2.560	-9	2.160	-9	-9	-8	-9	-9	0.613	0.634	0.00	52.900
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	32.300	-9	16.600	-9	-9	2.410	-9	-9	3.870	2.390	0.00	430.000
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	43.200	-9	24.100	-9	-9	3.290	-9	-9	4.770	2.610	0.00	728.000
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	46.000	-9	22.900	-9	-9	3.480	-9	-9	5.440	3.650	0.00	724.000
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	-8	-9	0.582	-9	-9	-8	-9	-9	-8	-8	0.00	17.200
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	-8	-9	0.519	-9	-9	-8	-9	-9	-8	-8	0.00	16.100
93159.0	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	-8	-9	-8	-9	-9	-8	-9	-9	-8	-8	0.00	9.500
90043.0	CORONADO WHARF-REP 1	1156	3/15/94	28	1.950	-9	1.290	-9	-9	-8	-9	-9	-8	-8	0.00	42.300
90043.0	CORONADO WHARF-REP 2	1157	3/15/94	28	21.800	-9	9.230	-9	-9	1.340	-9	-9	2.220	2.060	0.00	115.000
90043.0	CORONADO WHARF-REP 3	1158	3/15/94	28	10.100	-9	5.680	-9	-9	0.722	-9	-9	3.180	3.070	0.00	152.000
93120.0	TUJANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	-8	-9	-8	-9	-9	-8	-9	-9	-8	-8	0.00	-8
93120.0	TUJANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	-8	-9	-8	-9	-9	-8	-9	-9	-8	-8	0.00	-8
93120.0	TUJANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	-8	-9	-8	-9	-9	-8	-9	-9	-8	-8	0.00	-8
93121.0	TUJANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	-8	-9	-8	-9	-9	-8	-9	-9	-8	-8	0.00	-8
93121.0	TUJANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	-8	-9	-8	-9	-9	-8	-9	-9	-8	-8	0.00	-8
93121.0	TUJANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	-8	-9	-8	-9	-9	-8	-9	-9	-8	-8	0.00	-8

PCB Congener Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	PCB180	PCB183	PCB187	PCB189	PCB194	PCB195	PCB201	PCB203	PCB206	PCB209	PCBBATCH	AROS460
93174.0	TIJUANA R. EST. HR3 (X2)-REP 1	1150	3/16/94	28	1.710	-9	0.833	-9	-9	-8	-9	-8	-8	0.00	-8	0.00
93174.0	TIJUANA R. EST. HH3 (X2)-REP 2	1151	3/16/94	28	1.330	-9	0.663	-9	-9	-8	-9	-8	-8	0.00	-8	14.600
93174.0	TIJUANA R. EST. HH3 (X2)-REP 3	1152	3/16/94	28	1.430	-9	0.797	-9	-9	-8	-9	-8	-8	0.00	-8	8.800
93166.0	NAVY ESTUARY G2 (X1)-REP 1	1153	3/16/94	28	5.000	-9	3.840	-9	0.559	-8	-9	1.410	1.850	0.00	-8	122.000
93166.0	NAVY ESTUARY G2 (X1)-REP 2	1154	3/16/94	28	6.020	-9	4.180	-9	0.600	-8	-9	1.640	1.840	0.00	-8	174.000
93166.0	NAVY ESTUARY G2 (X1)-REP 3	1155	3/16/94	28	4.270	-9	3.420	-9	-8	-9	-9	1.250	1.490	0.00	-8	150.000
90037.0	STORMDRAIN EM(GRAPE ST.)-REP 1	1159	3/29/94	29	15.000	-9	8.510	-9	1.190	-9	-9	2.240	2.080	0.00	-8	84.400
90037.0	STORMDRAIN EM(GRAPE ST.)-REP 2	1160	3/29/94	29	15.900	-9	8.850	-9	1.280	-9	-9	2.480	2.860	0.00	-8	133.000
90037.0	STORMDRAIN EM(GRAPE ST.)-REP 3	1161	3/29/94	29	17.000	-9	9.970	-9	1.230	-9	-9	2.090	2.110	0.00	-8	185.000
93148.0	CHANNEL-CORONADO Y1 (X2)-REP 1	1162	3/29/94	29	2.380	-9	1.480	-9	-8	-9	-9	0.598	0.616	0.00	-8	56.500
93148.0	CHANNEL-CORONADO Y1 (X2)-REP 2	1163	3/29/94	29	1.860	-9	1.150	-9	-8	-9	-9	-8	0.626	0.00	-8	42.000
93138.0	CHANNEL-CORONADO Y1 (X2)-REP 3	1164	3/29/94	29	1.740	-9	1.340	-9	-8	-9	-9	0.521	0.550	0.00	-8	194.000
93138.0	SHELTER ISLAND E3 (X2)-REP 1	1165	3/29/94	29	2.780	-9	1.630	-9	-8	-9	-9	0.646	0.679	0.00	-8	48.100
93138.0	SHELTER ISLAND E3 (X2)-REP 2	1166	3/29/94	29	2.850	-9	1.640	-9	-8	-9	-9	0.629	0.573	0.00	-8	65.200
93138.0	SHELTER ISLAND E3 (X2)-REP 3	1167	3/29/94	29	2.220	-9	1.580	-9	-8	-9	-9	0.921	0.668	0.00	-8	61.300
93141.0	COMMERCIAL BASIN F3 (X1)-REP 1	1168	3/29/94	29	9.270	-9	4.810	-9	0.649	-9	-9	1.590	1.360	0.00	-8	139.000
93141.0	COMMERCIAL BASIN F3 (X1)-REP 2	1169	3/29/94	29	8.850	-9	4.760	-9	0.619	-9	-9	1.270	1.980	0.00	-8	133.000
93141.0	COMMERCIAL BASIN F3 (X1)-REP 3	1170	3/29/94	29	13.500	-9	6.850	-9	1.070	-9	-9	2.180	2.100	0.00	-8	293.000
90018.0	D DE LAPPE-REP 1	1183	3/29/94	29	5.490	-9	2.880	-9	-8	-9	-9	1.380	1.310	0.00	-8	292.000
90018.0	D DE LAPPE-REP 2	1184	3/29/94	29	2.330	-9	1.400	-9	-8	-9	-9	0.556	-8	0.00	-8	93.300
90018.0	D DE LAPPE-REP 3	1185	3/29/94	29	2.950	-9	1.930	-9	-8	-9	-9	0.755	0.714	0.00	-8	90.700
90104.0	WEST BASIN ENTRANCE(71C)-REP 1	1186	3/29/94	29	1.380	-9	1.210	-9	-8	-9	-9	-8	-8	0.00	-8	79.000
90104.0	WEST BASIN ENTRANCE(71C)-REP 2	1187	3/29/94	29	1.370	-9	1.210	-9	-8	-9	-9	-8	-8	0.00	-8	58.500
90104.0	WEST BASIN ENTRANCE(71C)-REP 3	1188	3/29/94	29	1.540	-9	1.390	-9	-8	-9	-9	0.529	0.599	0.00	-8	62.200
93107.0	MISSION BAY A3 (X1)-REP 1	1180	3/30/94	29	-8	-9	-8	-9	-8	-9	-9	-8	-8	0.00	-8	29.200
93107.0	MISSION BAY A3 (X1)-REP 2	1181	3/30/94	29	0.604	-9	-8	-9	-8	-9	-9	-8	-8	0.00	-8	21.900
93107.0	MISSION BAY A3 (X1)-REP 3	1182	3/30/94	29	0.654	-9	-8	-9	-8	-9	-9	-8	-8	0.00	-8	24.500
93163.0	FUEL PIERS D2 (X2)-REP 1	1303	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93163.0	FUEL PIERS D2 (X2)-REP 2	1304	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93163.0	FUEL PIERS D2 (X2)-REP 3	1305	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93171.0	MARINE TERMINAL R1 (X1)-REP 1	1306	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93171.0	MARINE TERMINAL R1 (X1)-REP 2	1307	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93171.0	MARINE TERMINAL R1 (X1)-REP 3	1308	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93185.0	NAVAL SHIPYARDS O14 (X1)-REP 1	1309	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93185.0	NAVAL SHIPYARDS O14 (X1)-REP 2	1310	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93185.0	NAVAL SHIPYARDS O14 (X1)-REP 3	1311	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93161.0	SUB BASE C1 (X1)-REP 1	1312	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93161.0	SUB BASE C1 (X1)-REP 2	1313	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93161.0	SUB BASE C1 (X1)-REP 3	1314	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
90013.0	37 SWARTZ	1318	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
93106.0	MISSION BAY A2 (X1)	1319	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9
90052.0	32 SWARTZ	1320	5/18/94	32	-9	-9	-9	-9	-9	-9	-9	-9	-9	0.00	-9	-9



## Section IV

### Pesticide Concentrations



Pesticide Analysis (ppb-ng/g)

STANUM	STATION	IDORG	DATE	LEG	SOWEIGHT	SOMOIST	ALDRIN	CCHLOR	TCHLOR	ACDEN	GC DEN	CLPYR	DACTH	OPDDD	PPDDD
900060	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900190	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900210	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900310	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900380	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900710	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
901010	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900360	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	-9	-8	-8	-8	-8	-8	-8	-8	-8	-8	0.900
900530	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900540	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900010	11 SWARTZ	150	10/27/92	6	-9	-9	-8	1.800	-9	-8	-9	-9	-9	1.60	3.100
900020	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900160	42 SWARTZ	165	10/27/92	6	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	1.200
900490	8B	198	10/27/92	6	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	0.800
900560	8A SWARTZ	205	10/27/92	6	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	0.400
900630	THOMPSON SITE 205	212	10/27/92	6	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	0.500
900030	14 SWARTZ	152	10/28/92	6	-9	-9	-8	1.000	-9	-8	-9	-9	-9	2.80	3.300
900040	15 SWARTZ	153	10/28/92	6	-9	-9	-8	1.200	-9	-8	-9	-9	-9	3.60	8.900
900100	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900110	33 SWARTZ	160	10/28/92	6	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	0.600
900130	37 SWARTZ	162	10/28/92	6	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	0.500
900170	C DELAPPE	166	10/28/92	6	-9	-9	-8	8.600	-9	-8	-9	-9	-9	3.80	9.700
900480	6 SWARTZ	197	10/28/92	6	-9	-9	-8	0.700	-9	-8	-9	-9	-9	1.10	1.900
900510	16 SWARTZ	200	10/28/92	6	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	1.400
900520	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900070	25 SWARTZ	156	11/10/92	7	-9	-9	-8	1.300	-9	-8	-9	-9	-9	-8	1.700
900080	27 SWARTZ	157	11/10/92	7	-9	-9	-8	0.900	-9	-8	-9	-9	-9	-8	1.000
900090	28 SWARTZ	158	11/10/92	7	-9	-9	-8	19.700	-9	-8	-9	-9	-9	38.40	78.800
900220	P SWARTZ	171	11/10/92	7	-9	-9	-8	1.600	-9	-8	-9	-9	-9	-8	2.300
900260	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900270	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900280	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900290	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900230	NM SANDBAG	172	11/11/92	7	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	0.700
900240	SDNI-N1	173	11/11/92	7	-9	-9	-8	0.700	-9	-8	-9	-9	-9	-8	0.800
900250	SDNI-N5	174	11/11/92	7	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	-8
900500	10 SWARTZ	199	11/11/92	7	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	0.700
900550	43 SWARTZ	204	11/11/92	7	-9	-9	-8	0.600	-9	-8	-9	-9	-9	-8	-8
901020	HARBOR BRIDGE 71A	256	11/11/92	7	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	1.000
901030	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900050	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900140	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900180	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
900200	G DE LAPPE	169	1/26/93	12	-9	-9	-8	1.200	-9	-8	-9	-9	-9	-8	2.400





Pesticide Analysis (ppb-ng/g)

STANUM	STATION	IDORG	DATE	LEG	SOWEIGHT	SOMOIST	ALDRIN	CCHLOR	TCHLOR	ACDEN	GC DEN	CLPYR	DACTH	OPDDD	PPDDD
93168.0	WEST BASIN H2 (X1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (X2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TIJUANA R. ESTUARY HH3 (X2)	787	5/5/93	18	-9	-9	-8	0.900	-9	-8	-9	-9	-9	7.80	11.300
93175.0	TIJUANA R. ESTUARY HH3 (X3)	788	5/5/93	18	-9	-9	-8	1.770	0.670	-9	-9	-9	-9	10.33	15.440
93176.0	MARINE TERMINAL R6 (X1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (X1)	795	5/26/93	19	10.40	42.57	-8	1.160	1.440	-8	-8	-8	-8	-8	1.290
93178.0	NAVAL SHIPYARDS O2 (X1)	796	5/26/93	19	10.19	56.53	-8	2.970	4.650	-8	-8	-8	0.453	1.31	2.760
93179.0	NAVAL SHIPYARDS O3 (X1)	797	5/26/93	19	10.02	67.63	-8	3.140	4.090	-8	-8	-8	0.738	1.24	1.960
93181.0	NAVAL SHIPYARDS O6 (X1)	799	5/26/93	19	10.01	67.23	-8	5.320	7.660	0.862	-8	-8	0.525	-8	3.170
93182.0	NAVAL SHIPYARDS O8 (X4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (X1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (X1)	802	5/26/93	19	10.24	66.83	-8	3.260	5.690	0.522	-8	-8	2.18	3.300	-8
93185.0	NAVAL SHIPYARDS O14 (X1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (X1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (X1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (X2)	806	5/26/93	19	10.17	51.60	-8	0.676	0.921	-8	-8	-8	-8	-8	-8
93189.0	NAVAL SHIPYARDS O15 (X1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	10.19	52.78	-8	0.832	1.180	-8	-8	-8	1.04	1.250	-8
93192.0	INTERCONT. MARINA M1 (X2)	819	6/15/93	20	10.39	62.52	-8	0.626	0.883	-8	-8	-8	-8	-8	1.110
93193.0	INTERCONT. MARINA M1 (X1)	820	6/15/93	20	10.51	55.21	-8	1.100	1.650	-8	-8	-8	-8	-8	-8
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	10.51	59.12	-8	2.340	3.910	0.935	-8	3.34	-8	1.96	5.010
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	10.23	61.83	-8	3.060	4.890	1.020	-8	1.82	-8	1.24	5.380
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	10.41	59.66	-8	4.540	5.700	-8	-8	-8	-8	1.26	3.450
93198.0	INTERCONT. MARINA M2(X1) BLIND	833	6/15/93	20	10.39	47.04	-8	0.523	0.825	-8	-8	-8	-8	-8	-8
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	10.04	61.64	-8	-8	-8	-8	-8	-8	-8	-8	0.490
93190.0	MARINA I1 (X1)	816	6/16/93	20	10.64	62.21	-8	-8	-8	-8	-8	-8	-8	-8	0.477
93191.0	MARINA I1 (X3)	817	6/16/93	20	10.42	69.36	-8	0.780	1.040	-8	-8	-8	-8	-8	2.550
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	10.40	51.83	-8	-8	-8	-8	-8	-8	-8	-8	0.967
93194.0	GLORIETTA BAY U1 (X1)	822	6/16/93	20	10.73	47.28	-8	-8	0.563	-8	-8	-8	-8	-8	0.952
93195.0	GLORIETTA BAY U1 (X2)	823	6/16/93	20	10.99	49.36	-8	0.683	1.300	-8	-8	-8	-8	-8	-8
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	10.96	57.62	-8	-8	-8	-8	-8	-8	-8	-8	-8
93196.0	CHULA V. YACHT BASIN S1 (X1)	825	6/16/93	20	10.10	60.71	-8	-8	0.517	-8	-8	-8	-8	-8	0.630
93197.0	CHULA V. YACHT BASIN S1 (X3)	826	6/16/93	20	10.28	58.82	-8	-8	-8	-8	-8	-8	-8	-8	-8
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	10.14	60.83	-8	0.713	0.919	-8	-8	-8	-8	-8	1.050
93199.0	WEST BASIN H1 (X1)	838	7/20/93	21	10.28	57.13	-8	1.400	1.780	-8	-8	-8	-8	-8	1.410
93200.0	WEST BASIN H1 (X4)	839	7/20/93	21	10.77	53.09	-8	-8	0.674	-8	-8	-8	-8	-8	-8
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	10.87	60.37	-8	-8	-8	-8	-8	-8	-8	-8	0.871
93203.0	CORONADO CAYS T2 (X1)	844	7/20/93	21	10.38	62.70	-8	-8	-8	-8	-8	-8	-8	-8	0.421
93204.0	CORONADO CAYS T2 (X2)	845	7/20/93	21	10.83	51.41	-8	-8	-8	-8	-8	-8	-8	-8	-8
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	10.22	53.00	-8	0.917	1.360	-8	-8	-8	-8	-8	2.530
93205.0	DOWNTOWN PIERS K1 (X9)	847	7/20/93	21	12.26	52.30	-8	-8	0.604	-8	-8	-8	-8	1.59	2.050
93206.0	DOWNTOWN PIERS K1 (X11)	848	7/20/93	21	10.66	49.75	-8	0.911	1.520	-8	-8	-8	-8	-8	7.230
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	10.22	57.10	-8	1.580	2.160	-8	-8	-8	-8	2.82	5.620
93207.0	G ST. PIER MARINA L1 (X4)	850	7/20/93	21	10.08	67.23	-8	0.699	1.180	-8	-8	-8	-8	-8	3.780

Pesticide Analysis (ppb-ng/g)

STANUM	STATION	IDORG	DATE	LEG	SOWEIGHT	SOMOIST	ALDRIN	CCHLOR	TCHLOR	ACDEN	GCDEN	CLPYR	DACTH	OPDD	PPDD
93208.0	G ST PIER MARINA LT (X5)	851	7/20/93	21	11.06	61.25	-8	4.140	6.370	0.864	-8	2.73	-8	2.50	8.050
93209.0	DOWNTOWN PIERS K4 BLIND (X4)	852	7/20/93	21	11.44	49.65	-8	1.200	1.710	-8	-8	-8	-8	-8	2.130
93001.0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	10.52	58.00	-8	1.150	1.870	0.571	-8	-8	-8	-8	3.130
93201.0	EAST BASIN I1 (X1)	841	7/21/93	21	10.20	53.39	-8	1.010	1.160	-8	-8	-9	-8	-8	1.390
93202.0	EAST BASIN I1 (X5)	842	7/21/93	21	10.03	51.50	-8	0.652	0.948	-8	-8	-8	-8	-8	2.330
93107.0	MISSION BAY A3 (X1)-REP 1	853	7/21/93	21	10.42	66.40	-8	3.200	3.920	0.979	-8	-8	-8	-8	2.010
93107.0	MISSION BAY A3 (X1)-REP 2	854	7/21/93	21	10.53	68.02	-8	4.660	5.490	-8	0.883	-9	-8	1.05	2.060
93107.0	MISSION BAY A3 (X1)-REP 3	855	7/21/93	21	10.21	65.51	-8	9.320	11.200	1.570	0.710	1.34	-8	1.22	5.530
93112.0	MISSION BAY A8 (X1)-REP 1	856	7/21/93	21	10.19	42.92	-8	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (X1)-REP 2	857	7/21/93	21	10.43	46.36	-8	-8	-8	-8	-8	-8	-8	-8	0.626
93112.0	MISSION BAY A8 (X1)-REP 3	858	7/21/93	21	10.73	47.14	-8	-8	-8	-8	-8	-9	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 1	859	7/21/93	21	10.70	56.45	-8	0.755	0.804	-8	-8	-8	-8	-8	0.652
93108.0	MISSION BAY A4 (X1)-REP 2	860	7/21/93	21	10.14	63.91	-8	-8	0.510	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (X1)-REP 3	861	7/21/93	21	10.94	60.91	-8	0.775	0.831	-8	-8	-8	-8	-8	0.647
90052.0	32 SWARTZ (SWEETWATER CH)-REP 1	875	8/3/93	22	10.09	63.20	-8	2.550	3.040	-8	-8	-8	-8	1.12	1.780
93219.0	SWEETWATER CH. J1 (X1)-REP 2	876	8/3/93	22	10.36	47.71	-8	-8	-8	-8	-8	-8	-8	-8	0.625
93220.0	SWEETWATER CH. J1 (X8)-REP 3	877	8/3/93	22	10.25	34.13	-8	-8	-8	-8	-8	-8	-8	-8	-8
90002.0	12 SWARTZ (DOWNTOWN ANCH)-REP 1	878	8/3/93	22	10.75	44.03	-8	41.300	48.300	5.880	2.190	4.84	-8	4.13	16.600
93221.0	DOWNTOWN ANCH. J1 (X1)-REP 2	879	8/3/93	22	10.11	57.23	-8	5.630	8.890	2.810	0.926	-8	-8	-8	4.510
93222.0	DOWNTOWN ANCH. J1 (X2)-REP 3	880	8/3/93	22	10.47	54.41	-8	4.110	5.560	0.994	-8	-8	-8	-8	-8
93180.0	NAVAL BASE/SHIPYARDS O5 (X1)	798	8/4/93	22	-9	-9	-8	-8	-8	-8	-8	-8	-8	-8	-8
90021.0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	10.19	61.49	-8	1.350	1.920	-8	-8	-8	-8	2.30	3.090
93210.0	NAVAL BASE/SHIPYARDS O4 (X1)	863	8/4/93	22	10.07	56.89	-8	-8	1.110	-8	-8	-8	-8	-8	2.790
93211.0	NAVAL BASE/SHIPYARDS O4 (X2)	864	8/4/93	22	12.29	59.81	-8	1.810	2.580	-8	-8	-8	-8	-8	-8
90006.0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	10.16	49.17	-8	19.600	23.200	4.260	1.280	6.55	-8	5.77	9.520
93212.0	NAVAL BASE/SHIPYARDS O7 (X1)	866	8/4/93	22	10.58	39.05	-8	10.500	12.500	2.780	1.130	3.54	-8	2.09	5.490
93213.0	NAVAL BASE/SHIPYARDS O7 (X4)	867	8/4/93	22	10.24	53.39	-8	24.100	29.300	4.650	1.350	4.01	-8	5.05	10.300
90022.0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	10.10	68.68	-8	1.790	3.200	-8	-8	-8	-8	1.25	5.150
93214.0	NAVAL BASE/SHIPYARDS O12 (X3)	869	8/4/93	22	10.10	51.88	-8	1.220	1.510	-8	-8	-9	-8	-8	0.911
93215.0	NAVAL BASE/SHIPYARDS O12 (X4)	870	8/4/93	22	10.20	54.21	-8	1.250	1.480	-8	-8	-9	-8	1.46	0.811
90026.0	NSB-M1 (SUB BASE C2)	871	8/4/93	22	10.02	58.87	-8	-8	-8	-8	-8	-8	-8	-8	-8
93216.0	SUB BASE C2 (X1)	872	8/4/93	22	10.50	36.62	-8	-8	-8	-8	-8	-8	-8	-8	0.798
93217.0	SUB BASE C2 (X3)	873	8/4/93	22	10.59	56.45	-8	-8	0.586	-8	-8	-8	-8	-8	2.750
93218.0	SUB BASE C2 (X11) BLIND	874	8/4/93	22	10.33	56.58	-8	-8	0.981	-8	-8	-8	-8	-8	1.870
93116.0	SAN DIEGO RIVER B1 (X4)-REP 1	881	8/5/93	22	10.35	50.15	-8	2.180	3.540	-8	-8	-8	-8	-8	2.150
93116.0	SAN DIEGO RIVER B1 (X4)-REP 2	882	8/5/93	22	10.42	67.30	-8	6.700	8.120	-8	-8	-9	-8	-8	4.330
93116.0	SAN DIEGO RIVER B1 (X4)-REP 3	883	8/5/93	22	11.22	66.60	-8	12.000	14.100	1.250	0.509	1.95	-8	2.32	9.570
90007.0	25 SWARTZ (NAVAL BASE/ISY O10)	887	8/17/93	23	13.20	62.89	-8	3.110	4.480	-8	-8	-9	-8	-8	2.120
93223.0	NAVAL BASE/SHIPYARD O10 (X2)	888	8/17/93	23	10.28	63.41	-8	2.700	3.780	-8	-8	-9	-8	-8	2.440
93224.0	NAVAL BASE/SHIPYARD O10 (X6)	889	8/17/93	23	11.04	37.30	-8	0.524	0.841	-8	-8	-9	-8	2.20	1.520
90008.0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	10.25	49.95	-8	1.370	1.750	-8	-8	-9	-8	1.51	1.190
93225.0	NAVAL BASE/SHIPYARD O13 (X1)	891	8/17/93	23	11.19	61.59	-8	1.610	1.940	-8	-8	-9	-8	1.01	2.270
93226.0	NAVAL BASE/SHIPYARD O13 (X3)	892	8/17/93	23	10.11	62.04	-8	0.919	1.700	-8	-8	-8	-8	1.08	4.240
90009.0	.28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	10.53	29.26	-8	7.800	12.100	2.590	0.732	-8	-8	5.66	10.600

Pesticide Analysis (ppb-ng/g)

STANUM	STATION	IDORG	DATE	LEG	SOWEIGHT	SOMOIST	ALDRIN	CCHLOR	TCHLOR	ACDEN	GCDEN	CLPYR	DACTH	OPDDD	PPDDD
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	10.92	47.54	-8	8.290	10.800	3.140	0.986	1.81	-8	5.29	14.400
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	10.23	48.64	-8	33.700	70.100	8.410	1.520	-8	-8	24.30	43.800
90010.0	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	10.55	42.78	-8	-8	-8	-8	-8	-9	-8	-8	-8
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	10.27	54.74	-8	-8	0.751	-8	-8	-8	-8	-8	5.360
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	10.13	55.89	-8	0.648	1.200	-8	-8	-8	-8	1.32	2.380
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	10.41	61.19	-8	-8	0.613	-8	-8	-8	-8	-8	1.590
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	10.08	58.53	-8	-8	0.690	-8	-8	-8	-8	-8	1.320
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	10.28	58.08	-8	1.010	1.240	-8	-8	-8	-8	-8	1.480
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93128.0	SOUTHBAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	10.36	54.31	-8	-8	-8	-8	-8	-8	-8	-8	0.534
93158.0	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	10.32	56.92	-8	-8	0.573	-8	-8	-8	-8	-8	0.675
93158.0	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	10.15	49.50	-8	-8	-8	-8	-8	-8	-8	-8	-8
93122.0	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	10.13	57.19	-8	0.647	0.941	-8	-8	-8	-8	-8	0.796
93122.0	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	9.99	45.91	-8	0.695	0.948	-8	-8	-8	-8	-8	1.040
93122.0	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	10.08	48.27	-8	0.777	1.190	-8	-8	-8	-8	-8	1.290
93125.0	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	10.31	43.97	-8	-8	-8	-8	-8	-8	-8	-8	-8
93125.0	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	10.41	38.32	-8	-8	-8	-8	-8	-8	-8	-8	-8
93125.0	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	10.21	40.04	-8	-8	-8	-8	-8	-8	-8	-8	-8
90057.0	5 SDG&E REP 1	1019	1/19/94	24	10.00	57.47	-8	-8	-8	-8	-8	-8	-8	-8	-8
90057.0	5 SDG&E REP 2	1020	1/19/94	24	10.00	59.34	-8	-8	-8	-8	-8	-8	-8	-8	0.964
90057.0	5 SDG&E REP 3	1021	1/19/94	24	10.25	59.51	-8	-8	-8	-8	-8	-8	-8	-8	0.674
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93120.0	TUJANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93121.0	TUJANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	10.16	41.51	-8	-8	-8	-8	-8	-8	-8	-8	1.140
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	10.64	37.28	-8	-8	-8	-8	-8	-8	-8	-8	-8
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	10.28	29.64	-8	-8	-8	-8	-8	-8	-8	-8	-8
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	10.42	71.98	-8	3.350	6.160	-8	-8	-8	-8	2.98	14.300
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	10.44	61.75	-8	2.240	3.230	-8	-8	-8	0.392	1.33	8.320
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	10.45	67.58	-8	2.120	2.720	-8	-8	-8	-8	1.86	5.010
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	10.45	68.53	-8	1.850	2.830	-8	-8	-8	-8	1.79	3.910
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	10.04	69.38	-8	1.220	1.270	-8	-8	-8	-8	1.05	3.790
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	10.11	66.33	-8	1.730	2.660	-8	-8	-8	-8	1.05	2.010
90029.0	NSB-R1-REP 1	1113	3/1/94	27	10.09	33.27	-8	-8	-8	-8	-8	-8	-8	-8	-8
90029.0	NSB-R1-REP 2	1114	3/1/94	27	10.42	28.40	-8	-8	-8	-8	-8	-8	-8	-8	-8
90029.0	NSB-R1-REP 3	1115	3/1/94	27	10.36	39.60	-8	-8	-8	-8	-8	-8	-8	-8	-8
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	10.54	58.23	-8	0.651	0.702	-8	-8	-8	-8	1.43	1.390
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	10.19	51.90	-8	0.526	0.759	-8	-8	-8	-8	-8	0.710













Pesticide Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	OPDDE	PPDDE	PPDDMU	PPDDMS	PPDDMT	PPDDT	DICLB	DIELDRIN	ENDO_I	ENDO_II	ESO4
93168.0	WEST BASIN H2 (X1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (X2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TIJUANA R. ESTUARY HH3 (X2)	787	5/5/93	18	1.00	73.10	-9	-9	7.20	-9	-9	-9	-9	-9	-9
93175.0	TIJUANA R. ESTUARY HH3 (X3)	788	5/5/93	18	0.37	186.80	-9	-9	6.19	-9	0.600	-9	-9	-9	-9
93176.0	MARINE TERMINAL R6 (X1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	1.450	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (X1)	795	5/26/93	19	-8	4.45	-8	-8	-9	-8	-8	-8	-8	-8	-8
93178.0	NAVAL SHIPYARDS O2 (X1)	796	5/26/93	19	-8	11.30	-8	-8	11.20	-8	-8	-8	-8	-8	-8
93179.0	NAVAL SHIPYARDS O3 (X1)	797	5/26/93	19	-8	10.60	-8	-8	3.05	-8	-8	-8	-8	-8	-8
93181.0	NAVAL SHIPYARDS O6 (X1)	799	5/26/93	19	-8	9.94	-8	-8	4.22	-8	-8	-8	-8	-8	-8
93182.0	NAVAL SHIPYARDS O8 (X4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (X1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (X1)	802	5/26/93	19	-8	16.20	12.90	4.05	58.80	-8	0.624	-8	-8	-8	-8
93185.0	NAVAL SHIPYARDS O14 (X1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (X1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (X1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (X2)	806	5/26/93	19	-8	2.78	-8	-8	-8	-8	-8	-8	-8	-8	-8
93189.0	NAVAL SHIPYARDS O15 (X1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	-8	4.15	-8	-8	1.28	-8	-8	-8	-8	-8	-8
93192.0	INTERCONT. MARINA M1 (X2)	819	6/15/93	20	-8	2.94	-8	-8	-8	-8	-8	-8	-8	-8	-8
93193.0	INTERCONT. MARINA M1 (X1)	820	6/15/93	20	-8	2.51	-8	-8	3.76	-8	-8	-8	-8	-8	-8
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	-8	10.40	-8	-8	3.86	-8	-8	-8	-8	-8	-8
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	-8	12.50	-8	-8	6.29	-8	0.621	-8	-8	-8	-8
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	-8	14.00	-8	-8	2.78	-8	-8	-8	-8	-8	-8
93198.0	INTERCONT. MARINA M2(X1) BLIND	833	6/15/93	20	-8	2.38	-8	-8	-8	-8	-8	-8	-8	-8	-8
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	-8	2.42	-8	-8	-8	-8	-8	-8	-8	-8	-8
93190.0	MARINA I11 (X1)	816	6/16/93	20	-8	2.51	-8	-8	-8	-8	-8	-8	-8	-8	-8
93191.0	MARINA I11 (X3)	817	6/16/93	20	-8	3.04	-8	-8	-8	-8	-8	-8	-8	-8	-8
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	-8	3.28	-8	-8	-8	-8	-8	-8	-8	-8	-8
93194.0	GLORIETTA BAY U1 (X1)	822	6/16/93	20	-8	2.01	-8	-8	-8	-8	-8	-8	-8	-8	-8
93195.0	GLORIETTA BAY U1 (X2)	823	6/16/93	20	-8	2.55	-8	-8	-8	-8	-8	-8	-8	-8	-8
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	-8	3.08	-8	-8	-8	-8	-8	-8	-8	-8	-8
93196.0	CHULA V. YACHT BASIN S1 (X1)	825	6/16/93	20	-8	6.50	-8	-8	-8	-8	-8	-8	-8	-8	-8
93197.0	CHULA V. YACHT BASIN S1 (X3)	826	6/16/93	20	-8	5.69	-8	-8	-8	-8	-8	-8	-8	-8	-8
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	-8	4.41	-8	-8	-8	-8	-8	-8	-8	-8	-8
93199.0	WEST BASIN H1 (X1)	838	7/20/93	21	-8	4.16	-8	-8	-8	-8	-8	-8	-8	-8	-8
93200.0	WEST BASIN H1 (X4)	839	7/20/93	21	-8	3.61	-8	-8	-8	-8	-8	-8	-8	-8	-8
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	-8	1.36	-8	-8	-8	-8	-8	-8	-8	-8	-8
93203.0	CORONADO CAYS T2 (X1)	844	7/20/93	21	-8	2.74	-8	-8	-8	-8	-8	-8	-8	-8	-8
93204.0	CORONADO CAYS T2 (X2)	845	7/20/93	21	-8	1.90	-8	-8	-8	-8	-8	-8	-8	-8	-8
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	-8	8.70	-8	-8	-8	-8	-8	-8	-8	-8	-8
93206.0	DOWNTOWN PIERS K1 (X9)	847	7/20/93	21	-8	6.88	-8	-8	1.10	-8	-8	-8	-8	-8	-8
93206.0	DOWNTOWN PIERS K1 (X11)	848	7/20/93	21	-8	7.07	-8	-8	-8	-8	-8	-8	-8	-8	-8
90004.0	15 SWARTZ (G.ST. PIER MARINA)	849	7/20/93	21	-8	8.02	-8	-8	2.11	-8	0.676	-8	-8	-8	-8
93207.0	G.ST. PIER MARINA L1 (X4)	850	7/20/93	21	-8	8.83	-8	-8	20.40	-8	-8	-8	-8	-8	-8

Pesticide Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	OPDDE	PPDDE	PPDMS	PPDDMU	OPDDT	PPDDT	DICLB	DIELDRIN	ENDO_I	ENDO_II	ESO4
93208.0	G ST PIER MARINA LT (x5)	851	7/20/93	21	-8	1380	-8	-8	-8	-8	-8	0.823	-8	-8	-8
93209.0	DOWNTOWN PIERS K4 BLIND (x4)	852	7/20/93	21	-8	760	-8	-8	-8	1.19	-8	-8	-8	-8	-8
93201.0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	-8	685	-8	-8	-8	-8	-8	0.517	-8	-8	-8
93201.0	EAST BASIN I1 (x1)	841	7/21/93	21	-8	323	-8	-8	-8	-8	-8	-8	-8	-8	-8
93202.0	EAST BASIN I1 (x5)	842	7/21/93	21	-8	276	-8	-8	-8	-8	-8	-8	-8	-8	-8
93107.0	MISSION BAY A3 (x1)-REP 1	853	7/21/93	21	-8	777	-8	-8	-8	-8	-8	1.240	-8	-8	-8
93107.0	MISSION BAY A3 (x1)-REP 2	854	7/21/93	21	-8	819	-8	3.31	-8	-8	-8	-8	-8	-8	-8
93107.0	MISSION BAY A3 (x1)-REP 3	855	7/21/93	21	-8	872	-8	-8	-8	1.85	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (x1)-REP 1	856	7/21/93	21	-8	187	-8	-8	-8	-8	-8	1.440	-8	-8	-8
93112.0	MISSION BAY A8 (x1)-REP 2	857	7/21/93	21	-8	318	-8	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (x1)-REP 3	858	7/21/93	21	-8	273	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (x1)-REP 1	859	7/21/93	21	-8	203	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (x1)-REP 2	860	7/21/93	21	-8	128	-8	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (x1)-REP 3	861	7/21/93	21	-8	154	-8	-8	-8	-8	-8	-8	-8	-8	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	-8	1720	-8	3.26	-8	-8	-8	-8	-8	-8	-8
93219.0	SWEETWATER CH. J1 (x1)-REP 2	876	8/3/93	22	-8	227	-8	-8	-8	-8	-8	-8	-8	-8	-8
93220.0	SWEETWATER CH. J1 (x8)-REP 3	877	8/3/93	22	-8	105	-8	-8	-8	-8	-8	-8	-8	-8	-8
93221.0	2 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	-8	1150	-8	-8	1.07	11.70	3.69	3.830	-8	-8	-8
93221.0	DOWNTOWN ANCH. J1 (x1)-REP 2	879	8/3/93	22	-8	1110	-8	4.84	-8	-8	-8	1.060	-8	-8	-8
93222.0	DOWNTOWN ANCH. J1 (x2)-REP 3	880	8/3/93	22	-8	820	-8	-8	-8	1.11	5.54	0.676	-8	-8	-8
93180.0	NAVAL BASE/SHIPYARDS O5 (x1)	798	8/4/93	22	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	-8	728	-8	-8	-8	-8	-8	0.673	-8	-8	-8
93210.0	NAVAL BASE/SHIPYARDS O4 (x1)	863	8/4/93	22	-8	940	-8	-8	5.11	-8	-8	-8	-8	-8	-8
93211.0	NAVAL BASE/SHIPYARDS O4 (x2)	864	8/4/93	22	-8	792	-8	-8	5.95	-8	-8	-8	-8	-8	-8
90006.0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	-8	1670	-8	-8	-8	1.58	-8	2.110	-8	-8	-8
93212.0	NAVAL BASE/SHIPYARDS O7 (x1)	866	8/4/93	22	-8	924	4.30	8.63	-8	-8	-8	3.310	-8	-8	-8
93213.0	NAVAL BASE/SHIPYARDS O7 (x4)	867	8/4/93	22	-8	1800	3.82	17.40	-8	-8	-8	2.810	-8	-8	-8
90022.0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	-8	1860	6.37	3.01	-8	-8	-8	2.530	-8	-8	-8
93214.0	NAVAL BASE/SHIPYARDS O12 (x3)	869	8/4/93	22	-8	568	-8	-8	-8	-8	-8	1.180	-8	-8	-8
93215.0	NAVAL BASE/SHIPYARDS O12 (x4)	870	8/4/93	22	-8	405	-8	-8	-8	-8	-8	-8	-8	-8	-8
90028.0	NSB-M1 (SUB BASE C2)	871	8/4/93	22	-8	1390	-8	-8	-8	-8	-8	-8	-8	-8	-8
93216.0	SUB BASE C2 (x1)	872	8/4/93	22	-8	545	-8	-8	-8	-8	-8	-8	-8	-8	-8
93217.0	SUB BASE C2 (x3)	873	8/4/93	22	-8	665	-8	-8	-8	-8	-8	-8	-8	-8	-8
93218.0	SUB BASE C2 (x11) BLIND	874	8/4/93	22	-8	1180	-8	-8	-8	1.47	-8	-8	-8	-8	-8
93116.0	SAN DIEGO RIVER B1 (x4)-REP 1	881	8/5/93	22	-8	688	-8	-8	-8	-8	-8	-8	-8	-8	-8
93116.0	SAN DIEGO RIVER B1 (x4)-REP 2	882	8/5/93	22	-8	1070	3.49	6.44	-8	-8	-8	1.160	-8	-8	-8
93116.0	SAN DIEGO RIVER B1 (x4)-REP 3	883	8/5/93	22	-8	1490	-8	-8	-8	3.51	-8	1.080	-8	-8	-8
90007.0	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	-8	1290	3.74	3.87	-8	1.12	-8	-8	-8	-8	-8
93223.0	NAVAL BASE/SHIPYARD O10 (x2)	888	8/17/93	23	-8	1010	4.44	2.09	1.03	-8	-8	-8	-8	-8	-8
93224.0	NAVAL BASE/SHIPYARD O10(x6)	889	8/17/93	23	-8	249	-8	-8	-8	-8	-8	-8	-8	-8	-8
90008.0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	-8	445	-8	-8	-8	-8	-8	-8	-8	-8	-8
93225.0	NAVAL BASE/SHIPYARD O13 (x1)	891	8/17/93	23	-8	677	-8	-8	-8	-8	-8	-8	-8	-8	-8
93226.0	NAVAL BASE/SHIPYARD O13 (x3)	892	8/17/93	23	-8	998	4.38	2.04	-8	-8	-8	-8	-8	-8	-8
90009.0	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	-8	840	18.60	6.07	1.34	-8	-8	1.080	-8	-8	-8





Pesticide Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	OPDDE	PPDDE	PPDDMS	PPDDMU	OPDDT	PPDDT	DICLB	DIELDRIN	ENDO_I	ENDO_II	ESO4
900240	SDNINT-REP 3	1118	3/1/94	27	-8	3.10	-8	-8	-8	-8	-8	-8	-8	-8	-8
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93163.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90013.0	37 SWARTZ-REP 1	1098	3/2/94	27	-8	2.43	-8	-8	-8	-8	-8	-8	-8	-8	-8
90013.0	37 SWARTZ-REP 2	1099	3/2/94	27	-8	2.41	-8	-8	-8	-8	-8	-8	-8	-8	-8
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	-8	2.05	-8	-8	-8	-8	-8	-8	-8	-8	-8
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	-8	1.74	-8	-8	-8	-8	-8	-8	-8	-8	-8
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	-8	1.90	-8	-8	-8	-8	-8	-8	-8	-8	-8
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	-8	1.25	-8	-8	-8	-8	-8	-8	-8	-8	-8
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	-8	12.50	-8	3.21	9.35	0.869	-8	-8	-8	-8	-8
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	-8	15.50	-8	4.08	4.88	-8	-8	-8	-8	-8	-8
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	-8	15.80	-8	3.78	12.40	0.612	-8	-8	-8	-8	-8
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	-8	3.67	6.95	2.13	1.18	0.585	-8	-8	-8	-8	-8
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	-8	2.65	8.51	4.87	3.24	1.530	-8	-8	-8	-8	-8
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	-8	3.03	16.30	-8	-8	0.734	-8	-8	-8	-8	-8
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	-8	10.20	3.87	3.20	1.96	0.695	-8	-8	-8	-8	-8
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	-8	1.84	4.54	3.58	2.54	0.861	-8	-8	-8	-8	-8
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	-8	9.89	4.37	2.34	1.87	0.655	-8	-8	-8	-8	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	-8	8.16	-8	-8	-8	2.13	-8	-8	-8	-8	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	-8	7.40	-8	-8	-8	-8	-8	-8	-8	-8	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	-8	7.99	-8	-8	-8	-8	-8	-8	-8	-8	-8
93131.0	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	-8	1.46	-8	-8	-8	-8	-8	-8	-8	-8	-8
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	-8	2.09	-8	-8	-8	-8	-8	-8	-8	-8	-8
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	-8	1.51	-8	-8	-8	-8	-8	-8	-8	-8	-8
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP1	1141	3/15/94	28	-8	4.32	-8	-8	-8	-8	-8	-8	-8	-8	-8
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP2	1142	3/15/94	28	-8	5.67	-8	-8	-8	-8	-8	-8	-8	-8	-8
93160.0	CHANNEL-SOUTH BAY AA2(x1)-REP3	1143	3/15/94	28	-8	3.25	-8	-8	-8	-8	-8	-8	-8	-8	-8
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	-8	12.50	4.34	-8	2.20	6.56	0.733	-8	-8	-8	-8
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	-8	15.00	-8	-8	3.15	3.84	1.070	-8	-8	-8	-8
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	-8	18.10	9.13	2.82	1.70	1.290	-8	-8	-8	-8	-8
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	-8	1.11	-8	-8	-8	-8	-8	-8	-8	-8	-8
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93159.0	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90043.0	CORONADO WHARF-REP 1	1156	3/15/94	28	-8	1.71	-8	-8	-8	-8	-8	-8	-8	-8	-8
90043.0	CORONADO WHARF-REP 2	1157	3/15/94	28	-8	13.30	-8	-8	4.03	0.799	-8	-8	-8	-8	-8
90043.0	CORONADO WHARF-REP 3	1158	3/15/94	28	-8	8.78	-8	-8	2.04	0.750	-8	-8	-8	-8	-8
93120.0	TIJUANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	-8	7.49	-8	-8	-8	-8	-8	-8	-8	-8	-8
93120.0	TIJUANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	-8	8.11	-8	-8	-8	-8	-8	-8	-8	-8	-8
93120.0	TIJUANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	-8	21.40	-8	-8	-8	-8	-8	-8	-8	-8	-8
93121.0	TIJUANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	-8	20.10	-8	-8	-8	-8	-8	-8	-8	-8	-8
93121.0	TIJUANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	-8	25.00	-8	-8	-8	-8	-8	-8	-8	-8	-8
93121.0	TIJUANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	-8	25.00	-8	-8	1.69	-8	-8	-8	-8	-8	-8



Pesticide Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ENDRIN	ETHION	HCHA	HCHB	HCHG	HCHD	HEPTACHLOR	HE	HCB	METHOXY
90096.0	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90019.0	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90031.0	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90038.0	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90071.0	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90101.0	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90053.0	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90054.0	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90001.0	11 SWARTZ	150	10/27/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90002.0	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90016.0	42 SWARTZ	165	10/27/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90049.0	8B	198	10/27/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90056.0	8A SWARTZ	205	10/27/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90063.0	THOMPSON SITE 205	212	10/27/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90003.0	14 SWARTZ	152	10/28/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90004.0	15 SWARTZ	153	10/28/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	3.90
90010.0	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	2.00
90011.0	33 SWARTZ	160	10/28/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90013.0	37 SWARTZ	162	10/28/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90017.0	C DELAPPE	166	10/28/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90048.0	6 SWARTZ	197	10/28/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	3.50
90051.0	16 SWARTZ	200	10/28/92	6	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90052.0	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90007.0	25 SWARTZ	156	11/10/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90008.0	27 SWARTZ	157	11/10/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90009.0	28 SWARTZ	158	11/10/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90022.0	P SWARTZ	171	11/10/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90026.0	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90027.0	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90028.0	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90029.0	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90023.0	NM SANDBAG	172	11/11/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90024.0	SDNI-N1	173	11/11/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90025.0	SDNI-N5	174	11/11/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90050.0	10 SWARTZ	199	11/11/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90055.0	43 SWARTZ	204	11/11/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90102.0	HARBOR BRIDGE 71A	256	11/11/92	7	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8
90103.0	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90005.0	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90014.0	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90018.0	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90020.0	G DE LAPPE	169	1/26/93	12	-8	-9	-9	-8	-9	-9	-8	-8	-8	-8





Pesticide Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ENDRIN	ETHION	HCHA	HCHB	HCHG	HCHD	HEPTACHLOR	HE	HCB	METHOXY
93168.0	WEST BASIN#2 (X1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (X2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TUJUANA R. ESTUARY HH3 (X2)	787	5/5/93	18	-8	-9	-9	-9	-8	-9	-8	-8	-8	-8
93175.0	TUJUANA R. ESTUARY HH3 (X3)	788	5/5/93	18	-8	-9	-9	-9	-8	-9	-8	-8	-8	-8
93176.0	MARINE TERMINAL R6 (X1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	0.440	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (X1)	795	5/26/93	19	-8	-8	-8	-8	-8	-8	-8	-8	-8	5.53
93178.0	NAVAL SHIPYARDS O2 (X1)	796	5/26/93	19	-8	-8	-8	-8	-8	-8	-8	-8	-8	10.90
93179.0	NAVAL SHIPYARDS O3 (X1)	797	5/26/93	19	-8	-8	-8	-8	-8	-8	-8	-8	-8	9.74
93182.0	NAVAL SHIPYARDS O8 (X4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (X1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (X1)	802	5/26/93	19	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93185.0	NAVAL SHIPYARDS O14 (X1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (X1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (X1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (X2)	806	5/26/93	19	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93189.0	NAVAL SHIPYARDS O15 (X1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93192.0	INTERCONT. MARINA M1 (X2)	819	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93193.0	INTERCONT. MARINA M1 (X1)	820	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93198.0	INTERCONT. MARINA M2 (X1) BLIND	833	6/15/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93190.0	MARINA I1 (X1)	816	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93191.0	MARINA I1 (X3)	817	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93194.0	GLORIETTA BAY U1 (X1)	822	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93195.0	GLORIETTA BAY U1 (X2)	823	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93196.0	CHULA V. YACHT BASIN S1 (X1)	825	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93197.0	CHULA V. YACHT BASIN S1 (X3)	826	6/16/93	20	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93199.0	WEST BASIN H1 (X1)	838	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93200.0	WEST BASIN H1 (X4)	839	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93203.0	CORONADO CAYS T2 (X1)	844	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93204.0	CORONADO CAYS T2 (X2)	845	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93205.0	DOWNTOWN PIERS K1 (X9)	847	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93206.0	DOWNTOWN PIERS K1 (X11)	848	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
93207.0	G ST. PIER MARINA L1 (X4)	850	7/20/93	21	-8	-8	-8	-8	0.280	-8	-8	-8	-8	-8

Pesticide Analysis (ppb-ng/g) (cont.)

STANUM	STATION	IDORG	DATE	LEG	ENDRIN	ETHION	HCHA	HCHB	HCHG	HCHD	HEPTACHLOR	HE	HCB	METHOXY
93208.0	G ST. PIER MARINALT (x5)	851	7/20/93	21	-8	-9	-8	-8	-8	-8	-8	-8	0.276	-8
93209.0	DOWNTOWN PIERS K4 BLIND (x4)	852	7/20/93	21	-8	-8	-8	-8	-8	-8	-8	-8	-8	-8
90001.0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	-8	-9	-8	-8	0.213	-8	-8	-8	-8	-8
93201.0	EAST BASIN I1 (x1)	841	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93202.0	EAST BASIN I1 (x5)	842	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93107.0	MISSION BAY A3 (x1)-REP 1	853	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93107.0	MISSION BAY A3 (x1)-REP 2	854	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93107.0	MISSION BAY A3 (x1)-REP 3	855	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (x1)-REP 1	856	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (x1)-REP 2	857	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93112.0	MISSION BAY A8 (x1)-REP 3	858	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (x1)-REP 1	859	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (x1)-REP 2	860	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93108.0	MISSION BAY A4 (x1)-REP 3	861	7/21/93	21	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93219.0	SWEETWATER CH. J1 (x1)-REP 2	876	8/3/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93220.0	SWEETWATER CH. J1 (x8)-REP 3	877	8/3/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90002.0	12 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93221.0	DOWNTOWN ANCH. J1 (x1)-REP 2	879	8/3/93	22	-8	-9	-8	-8	-8	-8	-8	0.752	-8	-8
93222.0	DOWNTOWN ANCH. J1 (x2)-REP 3	880	8/3/93	22	-8	-9	-8	-8	-8	-8	0.603	-8	-8	-8
93180.0	NAVAL BASE/SHIPYARDS O5 (x1)	798	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90021.0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93210.0	NAVAL BASE/SHIPYARDS O4 (x1)	863	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	0.527	-8
93211.0	NAVAL BASE/SHIPYARDS O4 (x2)	864	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90006.0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	0.264	-8
93212.0	NAVAL BASE/SHIPYARDS O7 (x1)	866	8/4/93	22	-8	-9	-8	-8	0.234	-8	-8	-8	3.190	-8
93213.0	NAVAL BASE/SHIPYARDS O7 (x4)	867	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	0.264	-8
90022.0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	-8	-9	-8	-8	0.384	-8	-8	-8	0.266	-8
93214.0	NAVAL BASE/SHIPYARDS O12 (x3)	869	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	0.405	-8
93215.0	NAVAL BASE/SHIPYARDS O12 (x4)	870	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90028.0	NSB-M1 (SUB BASE C2)	871	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93216.0	SUB BASE C2 (x1)	872	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93217.0	SUB BASE C2 (x3)	873	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93218.0	SUB BASE C2 (x11) BLIND	874	8/4/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	1.79
93116.0	SAN DIEGO RIVER B1 (x4)-REP 1	881	8/5/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93116.0	SAN DIEGO RIVER B1 (x4)-REP 2	882	8/5/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93116.0	SAN DIEGO RIVER B1 (x4)-REP 3	883	8/5/93	22	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90007.0	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93223.0	NAVAL BASE/SHIPYARD O10 (x2)	888	8/17/93	23	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93224.0	NAVAL BASE/SHIPYARD O10(x6)	889	8/17/93	23	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90008.0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93225.0	NAVAL BASE/SHIPYARD O13 (x1)	891	8/17/93	23	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
93226.0	NAVAL BASE/SHIPYARD O13 (x3)	892	8/17/93	23	-8	-9	-8	-8	-8	-8	-8	-8	-8	-8
90009.0	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	-8	-9	-8	-8	-8	-8	2.120	-8	0.205	-8
													0.240	-8









Pesticide Analysis (ppb-ng/g) (cont.) / TBT Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	MIREX	CNOMA	TNOMA	OXAD	OC DAN	TOXAPH	PESBATCH	TBT	TBTBATCH
900060	23 SWARTZ	155	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900190	E DE LAPPE	168	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900210	K SWARTZ	170	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900310	BG SCHROEDER SITE G	180	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900380	CC	187	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900710	BAIT BARGE	220	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
901010	SCRIPPS PIER	250	10/13/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900360	STORM DRAIN- ROHR CHANNEL	185	10/14/92	5	-8	-9	-8	-9	-9	-8	-9	0.0600	2.2
900530	35 SWARTZ	202	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900540	36 SWARTZ	203	10/14/92	5	-9	-9	-9	-9	-9	-9	-9	-9	-9
900010	11 SWARTZ	150	10/27/92	6	-8	-9	1.600	-9	-9	-8	-9	0.1100	3.1
900020	12 SWARTZ	151	10/27/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9
900160	42 SWARTZ	165	10/27/92	6	-8	-9	-8	-9	-9	-8	-9	0.0200	3.1
900490	8B	198	10/27/92	6	-8	-9	-8	-9	-9	-8	-9	-8	3.2
900560	8A SWARTZ	205	10/27/92	6	-8	-9	-8	-9	-9	-8	-9	-8	3.2
900630	THOMPSON SITE 205	212	10/27/92	6	-8	-9	-8	-9	-9	-8	-9	-8	3.1
900030	14 SWARTZ	152	10/28/92	6	-8	-9	0.900	-9	-9	-8	-9	0.1300	3.1
900040	15 SWARTZ	153	10/28/92	6	-8	-9	1.100	-9	-9	-8	-9	0.0600	3.1
900100	31 SWARTZ	159	10/28/92	6	-9	-9	-9	-9	-9	-8	-9	-9	-9
900110	33 SWARTZ	160	10/28/92	6	-8	-9	-8	-9	-9	-8	-9	-8	3.1
900130	37 SWARTZ	162	10/28/92	6	-8	-9	-8	-9	-9	-8	-9	0.0200	3.1
900170	C DELAPPE	166	10/28/92	6	-8	-9	7.700	-9	-9	-8	-9	0.5900	3.1
900480	6 SWARTZ	197	10/28/92	6	-8	-9	0.600	-9	-9	-8	-9	0.1500	3.2
900510	16 SWARTZ	200	10/28/92	6	-8	-9	-8	-9	-9	-8	-9	0.0900	3.2
900520	32 SWARTZ	201	10/28/92	6	-9	-9	-9	-9	-9	-9	-9	-9	-9
900070	25 SWARTZ	156	11/10/92	7	-8	-9	1.200	-9	-9	-8	-9	0.1500	2.2
900080	27 SWARTZ	157	11/10/92	7	-8	-9	0.900	-9	-9	-8	-9	0.1200	2.2
900090	28 SWARTZ	158	11/10/92	7	-8	-9	12.800	-9	-9	-8	-9	0.0900	2.2
900220	P SWARTZ	171	11/10/92	7	-8	-9	1.500	-9	-9	-8	-9	0.2400	2.2
900260	SDNI-N18	175	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9
900270	NSB-S1	176	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9
900280	NSB-M1	177	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9
900290	NSB-R1	178	11/10/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9
900230	NM SANDBAG	172	11/11/92	7	-8	-9	-8	-9	-9	-8	-9	0.1900	2.2
900240	SDNI-N1	173	11/11/92	7	-8	-9	0.600	-9	-9	-8	-9	0.0700	2.2
900250	SDNI-N5	174	11/11/92	7	-8	-9	-8	-9	-9	-8	-9	0.0500	3.1
900500	10 SWARTZ	199	11/11/92	7	-8	-9	-8	-9	-9	-8	-9	0.1400	2.2
900550	43 SWARTZ	204	11/11/92	7	-8	-9	0.800	-9	-9	-8	-9	0.0500	2.2
901020	HARBOR BRIDGE 71A	256	11/11/92	7	-8	-9	-8	-9	-9	-8	-9	0.0300	2.2
901030	SCRIPPS TRIANGLE	257	11/11/92	7	-9	-9	-9	-9	-9	-9	-9	-9	-9
900050	21 SWARTZ	154	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9
900140	38 SWARTZ	163	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9
900180	D DE LAPPE	167	1/26/93	12	-9	-9	-9	-9	-9	-9	-9	-9	-9
900200	G DE LAPPE	169	1/26/93	12	-8	-9	1.100	-9	-9	-8	-9	1.3800	2.2





Pesticide Analysis (ppb-ng/g) (cont.) TBT Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	MIREX	CNONA	TNONA	OXAD	OXDAN	TOXAPH	PESBATCH	TBT	TBTBATCH
93168.0	WEST BASIN H2 (x1)	781	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9
93170.0	CHOLLAS CREEK P1 (x2)	783	5/5/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9
93174.0	TIJUANA R. ESTUARY HH3 (x2)	787	5/5/93	18	-8	-9	0.600	-9	-9	47.90	-9	0.0200	5.1
93175.0	TIJUANA R. ESTUARY HH3 (x3)	788	5/5/93	18	-8	-9	-9	-9	-9	-9	-9	-9	-9
93176.0	MARINE TERMINAL R6 (x1) BLIND	794	5/6/93	18	-9	-9	-9	-9	-9	-9	-9	-9	-9
93177.0	NAVAL SHIPYARDS O1 (x1)	795	5/26/93	19	-8	0.660	0.991	-8	9.100	-8	73.25	0.1080	12.0
93178.0	NAVAL SHIPYARDS O2 (x1)	796	5/26/93	19	-8	1.940	2.470	-8	-8	-8	73.25	0.3400	12.0
93179.0	NAVAL SHIPYARDS O3 (x1)	797	5/26/93	19	-8	2.250	2.560	-8	-8	-8	73.25	0.2460	12.0
93181.0	NAVAL SHIPYARDS O6 (x1)	799	5/26/93	19	-8	3.810	4.460	-8	-8	-8	73.25	0.9580	12.0
93182.0	NAVAL SHIPYARDS O8 (x4)	800	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9
93183.0	NAVAL SHIPYARDS O9 (x1)	801	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9
93184.0	NAVAL SHIPYARDS O11 (x1)	802	5/26/93	19	-8	2.350	2.370	18.50	-8	-8	73.25	0.2060	12.0
93185.0	NAVAL SHIPYARDS O14 (x1)	803	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9
93186.0	FUEL PIER D4 (x1)	804	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9
93187.0	MARINE TERMINAL R2 (x1)	805	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9
93188.0	CARRIER BASE V1 (x2)	806	5/26/93	19	-8	-8	0.512	3.25	-8	-8	73.26	0.0494	12.0
93189.0	NAVAL SHIPYARDS O15 (x1) BLIND	814	5/26/93	19	-9	-9	-9	-9	-9	-9	-9	-9	-9
90051.0	16 SWARTZ (INTERCONT. MARINA)	818	6/15/93	20	-8	0.951	0.854	-8	-8	-8	73.17	0.0700	5.1
93192.0	INTERCONT. MARINA M1 (x2)	819	6/15/93	20	-8	0.619	0.692	-8	-8	-8	73.20	0.0400	5.1
93193.0	INTERCONT. MARINA M1 (x1)	820	6/15/93	20	-8	1.360	1.260	-8	-8	-8	73.11	0.0500	5.1
90037.0	STORMDRAIN EM (GRAPE ST.)-REP1	827	6/15/93	20	-8	1.530	3.360	-8	-8	-8	73.60	0.0900	5.1
90037.0	STORMDRAIN EM (GRAPE ST.)-REP2	828	6/15/93	20	-8	1.670	2.960	2.18	-8	-8	73.80	0.1100	5.1
90037.0	STORMDRAIN EM (GRAPE ST.)-REP3	829	6/15/93	20	-8	2.410	4.000	-8	-8	-8	73.18	0.0500	5.1
93198.0	INTERCONT. MARINA M2(x1) BLIND	833	6/15/93	20	-8	-8	0.582	-8	-8	-8	73.12	0.0400	5.1
90013.0	37 SWARTZ (MARINA)	815	6/16/93	20	-8	-8	-8	-8	-8	-8	73.20	-8	5.1
93190.0	MARINA I1 (x1)	816	6/16/93	20	-8	-8	-8	-8	-8	-8	73.20	0.0400	5.1
93191.0	MARINA I1 (x3)	817	6/16/93	20	-8	1.300	0.894	-8	-8	-8	73.11	0.1300	5.1
90015.0	41 SWARTZ (GLORIETTA BAY)	821	6/16/93	20	-8	-8	-8	-8	-8	-8	73.80	0.0400	5.1
93194.0	GLORIETTA BAY U1 (x1)	822	6/16/93	20	-8	0.550	-8	-8	-8	-8	73.17	0.0300	5.1
93195.0	GLORIETTA BAY U1 (x2)	823	6/16/93	20	-8	1.050	0.731	-8	-8	-8	73.11	0.0200	5.1
90012.0	34 SWARTZ (C.V. YACHT BASIN)	824	6/16/93	20	-8	-8	-8	-8	-8	-8	73.19	-8	5.1
93196.0	CHULA V. YACHT BASIN S1 (x1)	825	6/16/93	20	-8	-8	-8	-8	-8	-8	73.18	0.0800	5.1
93197.0	CHULA V. YACHT BASIN S1 (x3)	826	6/16/93	20	-8	-8	-8	-8	-8	-8	73.11	0.0300	5.1
90050.0	10 SWARTZ (WEST BASIN)	837	7/20/93	21	-8	0.750	0.766	-8	-8	-8	73.19	0.0300	5.1
93199.0	WEST BASIN H1 (x1)	838	7/20/93	21	-8	1.110	1.480	-8	-8	-8	73.20	0.2000	5.1
93200.0	WEST BASIN H1 (x4)	839	7/20/93	21	-8	0.599	0.550	-8	-8	-8	73.11	0.0500	5.2
90053.0	35 SWARTZ (CORONADO CAYS)	843	7/20/93	21	-8	-8	-8	-8	-8	-8	73.16	0.0200	5.2
93203.0	CORONADO CAYS T2 (x1)	844	7/20/93	21	-8	-8	-8	-8	-8	-8	73.20	0.0900	5.2
93204.0	CORONADO CAYS T2 (x2)	845	7/20/93	21	-8	-8	-8	-8	-8	-8	73.10	0.0600	5.2
90003.0	14 SWARTZ (DOWNTOWN PIERS)	846	7/20/93	21	-8	0.932	1.190	-8	-8	-8	73.12	0.0900	5.2
93205.0	DOWNTOWN PIERS K1 (x9)	847	7/20/93	21	-8	-8	-8	-8	-8	-8	73.10	0.1500	5.2
93206.0	DOWNTOWN PIERS K1 (x11)	848	7/20/93	21	-8	1.150	1.000	-8	-8	-8	73.12	1.1000	5.2
90004.0	15 SWARTZ (G ST. PIER MARINA)	849	7/20/93	21	-8	1.640	1.470	-8	-8	-8	73.16	0.1600	5.2
93207.0	G ST. PIER MARINA L1 (x4)	850	7/20/93	21	-8	0.790	0.830	-8	-8	-8	73.10	0.1700	5.2

Pesticide Analysis (ppb-ng/g) (cont.) TBT Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	MIREX	CNONA	TNONA	OXAD	OC DAN	TOXAPH	PESBATCH	TBT	TBTBATCH
93208.0	G ST. PIER MARINA L1 (x5)	851	7/20/93	21	-8	2.620	3.930	-8	-8	-8	73.12	0.2900	5.2
93209.0	DOWNTOWN PIERS K4 BLIND (x4)	852	7/20/93	21	-8	1.290	1.100	-8	-8	-8	73.16	0.2700	5.2
90001.0	11 SWARTZ (EAST BASIN)	840	7/21/93	21	-8	1.320	1.290	2.78	-8	-8	73.80	0.1200	5.2
93201.0	EAST BASIN I1 (x1)	841	7/21/93	21	-8	0.883	1.090	-8	-8	-8	73.18	0.1200	5.2
93202.0	EAST BASIN I1 (x5)	842	7/21/93	21	-8	0.757	0.775	-8	-8	-8	73.12	0.0300	5.2
93107.0	MISSION BAY A3 (x1)-REP 1	853	7/21/93	21	-8	1.440	3.480	-8	-8	-8	73.60	-8	5.2
93107.0	MISSION BAY A3 (x1)-REP 2	854	7/21/93	21	-8	1.970	4.460	-8	-8	-8	73.19	-8	5.2
93107.0	MISSION BAY A3 (x1)-REP 3	855	7/21/93	21	-8	4.590	9.000	-8	-8	-8	73.11	-8	5.2
93112.0	MISSION BAY A8 (x1)-REP 1	856	7/21/93	21	-8	-8	-8	-8	-8	-8	73.60	0.2600	5.2
93112.0	MISSION BAY A8 (x1)-REP 2	857	7/21/93	21	-8	-8	-8	-8	-8	-8	73.16	-8	5.2
93112.0	MISSION BAY A8 (x1)-REP 3	858	7/21/93	21	-8	-8	-8	-8	-8	-8	73.19	-8	5.2
93108.0	MISSION BAY A4 (x1)-REP 1	859	7/21/93	21	-8	0.563	0.659	-8	-8	-8	73.17	-8	5.2
93108.0	MISSION BAY A4 (x1)-REP 2	860	7/21/93	21	-8	-8	0.554	-8	-8	-8	73.60	0.0200	5.2
93108.0	MISSION BAY A4 (x1)-REP 3	861	7/21/93	21	-8	0.640	0.675	-8	-8	-8	73.16	0.0200	5.4
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	875	8/3/93	22	-8	1.390	2.870	-8	-8	-8	73.18	-8	5.3
93219.0	SWEETWATER CH. J1 (x1)-REP 2	876	8/3/93	22	-8	-8	-8	-8	-8	-8	73.60	-8	5.3
93220.0	SWEETWATER CH. J1 (x8)-REP 3	877	8/3/93	22	-8	-8	-8	-8	-8	-8	73.10	0.0400	5.3
90002.0	12 SWARTZ(DOWNTOWN ANCH)-REP 1	878	8/3/93	22	-8	19.200	36.800	3.19	0.702	-8	73.11	0.1100	5.3
93221.0	DOWNTOWN ANCH. J1 (x1)-REP 2	879	8/3/93	22	-8	3.510	6.270	-8	-8	-8	73.10	0.2600	5.3
93222.0	DOWNTOWN ANCH. J1 (x2)-REP 3	880	8/3/93	22	-8	2.860	3.990	-8	-8	-8	73.12	0.2600	5.3
93180.0	NAVAL BASE/SHIPYARDS O5 (x1)	798	8/4/93	22	-9	-9	-9	-9	-9	-9	-9	-9	-9
90021.0	K SWARTZ (NAVAL BASE O4)	862	8/4/93	22	-8	1.290	1.590	-8	-8	-8	73.60	0.4200	5.2
93210.0	NAVAL BASE/SHIPYARDS O4 (x1)	863	8/4/93	22	-8	0.710	0.728	-8	-8	-8	73.10	0.5500	5.3
93211.0	NAVAL BASE/SHIPYARDS O4 (x2)	864	8/4/93	22	-8	1.700	1.580	-8	-8	-8	73.12	3.7600	5.3
90006.0	23 SWARTZ (NAVAL BASE O7)	865	8/4/93	22	-8	8.470	16.100	2.10	-8	-8	73.16	0.1100	5.3
93212.0	NAVAL BASE/SHIPYARDS O7 (x1)	866	8/4/93	22	-8	4.140	8.590	-8	-8	-8	73.16	0.1100	5.3
93213.0	NAVAL BASE/SHIPYARDS O7 (x4)	867	8/4/93	22	-8	9.500	20.600	-8	-8	-8	73.16	0.0900	5.3
90022.0	P SWARTZ (NAVAL BASE O12)	868	8/4/93	22	-8	1.260	1.670	2.07	-8	-8	73.80	4.7300	5.3
93214.0	NAVAL BASE/SHIPYARDS O12 (x3)	869	8/4/93	22	-8	0.824	1.270	-8	-8	-8	73.19	0.0700	5.3
93215.0	NAVAL BASE/SHIPYARDS O12 (x4)	870	8/4/93	22	-8	0.714	1.230	-8	-8	-8	73.19	0.0300	5.3
90028.0	NSB M1 (SUB BASE C2)	871	8/4/93	22	-8	-8	-8	-8	-8	-8	73.80	0.0700	5.3
93216.0	SUB BASE C2 (x1)	872	8/4/93	22	-8	-8	-8	-8	-8	-8	73.10	-8	5.3
93217.0	SUB BASE C2 (x3)	873	8/4/93	22	-8	-8	-8	-8	-8	-8	73.12	0.0800	5.3
93218.0	SUB BASE C2 (x11) BLIND	874	8/4/93	22	-8	0.617	-8	-8	-8	-8	73.16	0.0600	5.3
93116.0	SAN DIEGO RIVER B1 (x4)-REP 1	881	8/5/93	22	-8	2.020	3.380	-8	-8	-8	73.60	0.0300	5.3
93116.0	SAN DIEGO RIVER B1 (x4)-REP 2	882	8/5/93	22	-8	5.310	7.060	-8	-8	-8	73.19	0.0600	5.3
93116.0	SAN DIEGO RIVER B1 (x4)-REP 3	883	8/5/93	22	-8	8.500	12.900	2.69	-8	-8	73.11	0.0700	5.3
90007.0	25 SWARTZ (NAVAL BASE/SY O10)	887	8/17/93	23	-8	1.900	2.940	-8	-8	-8	73.18	0.2500	5.3
93223.0	NAVAL BASE/SHIPYARD O10 (x2)	888	8/17/93	23	-8	1.820	2.650	-8	-8	-8	73.19	0.4000	5.3
93224.0	NAVAL BASE/SHIPYARD O10(x6)	889	8/17/93	23	-8	-8	-8	-8	-8	-8	73.19	0.1100	5.3
90008.0	27 SWARTZ (NAVAL BASE/SH O13)	890	8/17/93	23	-8	0.970	1.370	-8	-8	-8	73.19	0.6400	5.4
93225.0	NAVAL BASE/SHIPYARD O13 (x1)	891	8/17/93	23	-8	1.170	1.510	-8	-8	-8	73.19	0.2200	5.4
93226.0	NAVAL BASE/SHIPYARD O13 (x3)	892	8/17/93	23	-8	1.100	1.140	2.82	-8	-8	73.80	0.1500	5.4
90009.0	28 SWARTZ (7TH ST CHANNEL Q1)	893	8/17/93	23	-8	2.790	5.960	-8	-8	-8	73.17	0.0600	5.4

Pesticide Analysis (ppb-ng/g) (cont.) TBT Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	MIREX	CNONA	TNONA	OXAD	OXDAN	TOXAPH	PESBATCH	TBT	TBTBATCH
93227.0	SEVENTH ST CHANNEL Q1 (x5)	894	8/17/93	23	-8	2.330	7.430	-8	-8	-8	73.10	0.1200	5.4
93228.0	SEVENTH ST CHANNEL Q1 (x6)	895	8/17/93	23	-8	9.830	20.300	-8	-8	-8	73.16	0.0800	5.4
90010.0	31 SWARTZ (MARINE TERMINAL R3)	896	8/17/93	23	-8	-8	-8	-8	-8	-8	73.18	0.0500	5.4
93229.0	MARINE TERMINAL R3 (x1)	897	8/17/93	23	-8	-8	-8	-8	-8	-8	73.10	0.0900	5.4
93230.0	MARINE TERMINAL R3 (x3)	898	8/17/93	23	-8	1.180	0.628	-8	-8	-8	73.16	0.0200	5.4
90025.0	SDNI-N5 (CARRIER BASE V2)	899	8/18/93	23	-8	-8	-8	-8	-8	-8	73.80	0.0700	5.4
93231.0	CARRIER BASE V2 (x6)	1000	8/18/93	23	-8	0.555	-8	-8	-8	-8	73.10	0.0700	5.4
93232.0	CARRIER BASE V2 (x7)	1001	8/18/93	23	-8	1.050	1.050	-8	-8	-8	73.16	0.1000	5.4
93132.0	CORONADO CAYS T3 (x1)	1025	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93129.0	SOUTH BAY GG4 (x1)	1026	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93151.0	CHANNEL-SOUTH BAY AA1 (x1)	1027	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93127.0	SOUTH BAY GG2 (x1)	1028	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93139.0	COMMERCIAL BASIN F1 (x1)	1030	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93106.0	MISSION BAY A2 (x1)	1031	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93128.0	SOUTH BAY GG5 (x1)	1033	1/18/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93158.0	SOUTH BAY GG1 (x1) REP 1	1035	1/18/94	24	-8	-8	0.545	-8	-8	-8	73.28	0.0230	-9
93158.0	SOUTH BAY GG1 (x1) REP 2	1036	1/18/94	24	-8	-8	-8	-8	-8	-8	73.32	0.0224	-9
93158.0	SOUTH BAY GG1 (x1) REP 3	1037	1/18/94	24	-8	-8	-8	-8	-8	-8	73.27	-8	-9
93122.0	S.S.-CORONADO DD3 (x1) REP 1	1013	1/19/94	24	-8	0.694	0.684	-8	-8	-8	73.26	0.0894	-9
93122.0	S.S.-CORONADO DD3 (x1) REP 2	1014	1/19/94	24	-8	0.660	0.813	-8	-8	-8	73.27	0.0252	-9
93122.0	S.S.-CORONADO DD3 (x1) REP 3	1015	1/19/94	24	-8	0.794	0.891	-8	-8	-8	73.28	0.0535	-9
93125.0	SILVER STRAND FF4 (x4) REP 1	1016	1/19/94	24	-8	-8	-8	-8	-8	-8	73.26	-8	-9
93125.0	SILVER STRAND FF4 (x4) REP 2	1017	1/19/94	24	-8	-8	-8	-8	-8	-8	73.28	0.0230	-9
93125.0	SILVER STRAND FF4 (x4) REP 3	1018	1/19/94	24	-8	-8	-8	-8	-8	-8	73.31	-8	-9
90057.0	5 SDG&E REP 1	1019	1/19/94	24	-8	-8	-8	-8	-8	-8	73.26	0.0335	-9
90057.0	5 SDG&E REP 2	1020	1/19/94	24	-8	-8	-8	-8	-8	-8	73.27	0.0258	-9
90057.0	5 SDG&E REP 3	1021	1/19/94	24	-8	-8	-8	-8	-8	-8	73.28	-8	-9
93117.0	SAN DIEGO RIVER B2 (x2)	1029	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93120.0	TIJUANA R. ESTUARY HH2 (x1)	1032	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
93121.0	TIJUANA R. ESTUARY HH2 (x5)	1034	1/19/94	24	-9	-9	-9	-9	-9	-9	-9	-9	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 1	1022	1/20/94	24	-8	-8	-8	-8	-8	-8	73.26	0.0426	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 2	1023	1/20/94	24	-8	-8	-8	-8	-8	-8	73.27	0.0268	-9
90036.0	STORMDRAIN EA (ROHR CH.) REP 3	1024	1/20/94	24	-8	-8	-8	-8	-8	-8	73.28	-8	-9
90020.0	G DE LAPPE-REP 1	1104	3/1/94	27	-8	1.940	3.090	-8	-8	-8	73.23	0.7950	-9
90020.0	G DE LAPPE-REP 2	1105	3/1/94	27	-8	2.400	2.570	-8	-8	-8	73.32	0.8750	-9
90020.0	G DE LAPPE-REP 3	1106	3/1/94	27	-8	2.640	2.170	-8	-8	-8	73.29	0.6480	-9
90022.0	P SWARTZ-REP 1	1107	3/1/94	27	-8	2.180	1.840	-8	-8	-8	73.29	0.0927	-9
90022.0	P SWARTZ-REP 2	1108	3/1/94	27	-8	2.570	1.080	-8	-8	-8	73.30	0.2240	-9
90022.0	P SWARTZ-REP 3	1109	3/1/94	27	-8	1.380	1.390	-8	-8	-8	73.26	0.1670	-9
90029.0	NSB-R1-REP 1	1113	3/1/94	27	-8	-8	-8	-8	-8	-8	73.26	0.0207	-9
90029.0	NSB-R1-REP 2	1114	3/1/94	27	-8	-8	-8	-8	-8	-8	73.29	-8	-9
90029.0	NSB-R1-REP 3	1115	3/1/94	27	-8	-8	-8	-8	-8	-8	73.27	0.0279	-9
90024.0	SDNI-N1-REP 1	1116	3/1/94	27	-8	0.721	0.670	-8	-8	-8	73.30	0.0724	-9
90024.0	SDNI-N1-REP 2	1117	3/1/94	27	-8	0.553	-8	-8	-8	-8	73.26	0.0360	-9



Pesticide Analysis (ppb-ng/g) (cont.) TBT Analysis (ppm-ug/g)

STANUM	STATION	IDORG	DATE	LEG	MIREX	CNONA	TNONA	OXAD	OXDAN	TOXAPH	PESBATCH	TBT	TBTBATCH
90024.0	SDINT-REP 3	1118	3/1/94	27	8	0.983	0.956	-8	-8	-8	73.29	0.0845	-9
93185.0	NAVAL SHIPYARDS O14 (x1)	1125	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9
93163.0	FUEL PIERS D2 (x2)	1126	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9
93161.0	SUB BASE C1 (x1)	1127	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9
93171.0	MARINE TERMINAL R1 (x1)	1128	3/1/94	27	-9	-9	-9	-9	-9	-9	-9	-9	-9
90013.0	37 SWARTZ-REP 1	1098	3/2/94	27	-8	-8	-8	-8	-8	-8	73.24	0.0372	-9
90013.0	37 SWARTZ-REP 2	1099	3/2/94	27	-8	-8	-8	-8	-8	-8	73.24	0.0700	-9
90013.0	37 SWARTZ-REP 3	1100	3/2/94	27	-8	-8	-8	-8	-8	-8	73.24	-8	-9
93106.0	MISSION BAY A2 (x1)-REP 1	1101	3/2/94	27	-8	-8	-8	-8	-8	-8	73.24	-8	-9
93106.0	MISSION BAY A2 (x1)-REP 2	1102	3/2/94	27	-8	1.110	0.802	-8	-8	-8	73.23	0.0480	-9
93106.0	MISSION BAY A2 (x1)-REP 3	1103	3/2/94	27	-8	0.577	0.637	-8	-8	-8	73.24	0.0440	-9
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 1	1110	3/2/94	27	-8	2.860	4.110	-8	-8	-8	73.29	0.7660	-9
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 2	1111	3/2/94	27	-8	2.440	3.260	-8	-8	-8	73.30	1.4400	-9
93181.0	NAVAL SHIPYARDS O6 (x1)-REP 3	1112	3/2/94	27	-8	5.190	4.000	-8	-8	-8	73.26	1.5000	-9
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 1	1119	3/2/94	27	-8	1.910	2.130	-8	-8	-8	73.29	0.3640	-9
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 2	1120	3/2/94	27	-8	1.050	1.460	-8	-8	-8	73.33	0.5530	-9
93178.0	NAVAL SHIPYARDS O2 (x1)-REP 3	1121	3/2/94	27	-8	1.930	1.540	-8	-8	-8	73.30	0.5400	-9
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 1	1122	3/2/94	27	-8	0.980	1.310	-8	-8	-8	73.33	0.5590	-9
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 2	1123	3/2/94	27	-8	1.040	1.650	-8	-8	-8	73.33	0.6520	-9
93179.0	NAVAL SHIPYARDS O3 (x1)-REP 3	1124	3/2/94	27	-8	2.350	2.420	-8	-8	-8	73.29	0.5830	-9
90052.0	32 SWARTZ(SWEETWATER CH)-REP 1	1129	3/15/94	28	-8	0.686	1.110	-8	-8	-8	73.24	0.1800	-9
90052.0	32 SWARTZ(SWEETWATER CH)-REP 2	1130	3/15/94	28	-8	0.642	1.250	-8	-8	-8	73.24	0.0300	-9
90052.0	32 SWARTZ(SWEETWATER CH)-REP 3	1131	3/15/94	28	-8	0.782	1.440	-8	-8	-8	73.24	0.0630	-9
93131.0	CORONADO CAYS T1 (x1)-REP 1	1138	3/15/94	28	-8	-8	-8	-8	-8	-8	73.23	0.0553	-9
93131.0	CORONADO CAYS T1 (x1)-REP 2	1139	3/15/94	28	-8	0.504	-8	-8	-8	-8	73.34	0.0597	-9
93131.0	CORONADO CAYS T1 (x1)-REP 3	1140	3/15/94	28	-8	-8	-8	-8	-8	-8	73.35	0.0521	-9
93160.0	CHANNEL-SOUTH BAY A2(x1)-REP1	1141	3/15/94	28	-8	1.120	0.973	-8	-8	-8	73.34	0.0816	-9
93160.0	CHANNEL-SOUTH BAY A2(x1)-REP2	1142	3/15/94	28	-8	-8	0.953	-8	-8	-8	73.35	0.0104	-9
93160.0	CHANNEL-SOUTH BAY A2(x1)-REP3	1143	3/15/94	28	-8	-8	0.708	-8	-8	-8	73.38	0.0714	-9
90030.0	BF SCHROEDER SITE F-REP 1	1144	3/15/94	28	-8	3.730	3.870	-8	-8	-8	73.35	6.2100	-9
90030.0	BF SCHROEDER SITE F-REP 2	1145	3/15/94	28	-8	0.663	3.720	-8	-8	-8	73.35	0.9280	-9
90030.0	BF SCHROEDER SITE F-REP 3	1146	3/15/94	28	-8	2.380	4.640	-8	-8	-8	73.38	0.8910	-9
93159.0	SOUTH BAY GG3 (x1)-REP 1	1147	3/15/94	28	-8	-8	-8	-8	-8	-8	73.34	0.0388	-9
93159.0	SOUTH BAY GG3 (x1)-REP 2	1148	3/15/94	28	-8	-8	-8	-8	-8	-8	73.35	-8	-9
93159.0	SOUTH BAY GG3 (x1)-REP 3	1149	3/15/94	28	-8	-8	-8	-8	-8	-8	73.34	-8	-9
90043.0	CORONADO WHARF-REP 1	1156	3/15/94	28	-8	2.460	-8	-8	-8	-8	73.35	0.0258	-9
90043.0	CORONADO WHARF-REP 2	1157	3/15/94	28	-8	0.948	-8	-8	-8	-8	73.38	0.1740	-9
90043.0	CORONADO WHARF-REP 3	1158	3/15/94	28	-8	-8	2.310	-8	-8	-8	73.35	0.0917	-9
93120.0	TIJUANA R. EST. HH2 (x1)-REP 1	1132	3/16/94	28	-8	-8	-8	-8	-8	-8	73.21	0.0470	-9
93120.0	TIJUANA R. EST. HH2 (x1)-REP 2	1133	3/16/94	28	-8	-8	-8	-8	-8	-8	73.22	0.0480	-9
93120.0	TIJUANA R. EST. HH2 (x1)-REP 3	1134	3/16/94	28	-8	-8	-8	-8	-8	-8	73.21	-8	-9
93121.0	TIJUANA R. EST. HH2 (x5)-REP 1	1135	3/16/94	28	-8	-8	-8	-8	-8	-8	73.21	0.0312	-9
93121.0	TIJUANA R. EST. HH2 (x5)-REP 2	1136	3/16/94	28	-8	-8	-8	-8	-8	-8	73.22	-8	-9
93121.0	TIJUANA R. EST. HH2 (x5)-REP 3	1137	3/16/94	28	-8	-8	-8	-8	-8	-8	73.22	0.0424	-9

