

**BIGHT'08 FIELD SAMPLING ORGANIZATION AND STATION  
DRAW INFORMATION**

# Bight '08 Coastal Ecology Field Operations Manual – Appendix B

B08_Station/ D	Region	Latitude	Longitude	ORIG SUR VEY	AGENCY GRAB	AGENCY TRAWL	INFAUNA	METALS	ORGANICS	TOX- ECHOAUSTORIUS	TOX- MYTILUS	TOC/TN	GRAIN SIZE	PYRETH ROIDS	PBDE	AVS/SEM	TP	DOMOIC ACID	PPCP	IRGAROL	FORAMS	SED TIE	CHEM-TOX COMPARE	TOX SPLITS	FISH EDC
B08-6001	Tijuana River Estuary	32.556592	-117.128138	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6004	Tijuana River Estuary	32.557395	-117.122401	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6009	Tijuana River Estuary	32.559176	-117.116057	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6010	Tijuana River Estuary	32.55941	-117.111326	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6012	Tijuana River Estuary	32.562394	-117.108494	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6015	San Diego Bay	32.606868	-117.12297	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6017	San Diego Bay	32.60815	-117.110678	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6025	San Diego Bay	32.62322	-117.13415	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6027	San Diego Bay	32.62586	-117.13514	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6031	San Diego Bay	32.632126	-117.136497	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6039	San Diego Bay	32.646652	-117.119307	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6040	San Diego Bay	32.6468	-117.1178	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6041	San Diego Bay	32.647137	-117.116612	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6042	San Diego Bay	32.647469	-117.121415	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6045	San Diego Bay	32.648279	-117.11623	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6046	San Diego Bay	32.648566	-117.113946	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6047	San Diego Bay	32.648957	-117.110119	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6049	San Diego Bay	32.649133	-117.11337	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6052	Sweetwater River	32.651274	-117.103095	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6054	San Diego Bay	32.65143	-117.12293	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6057	Sweetwater River	32.652102	-117.100505	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6060	Sweetwater River	32.653737	-117.095022	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6065	Sweetwater River	32.655012	-117.091335	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6068	San Diego Bay	32.655647	-117.125683	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6069	Sweetwater River	32.656581	-117.087171	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6071	San Diego Bay	32.65828	-117.14434	B03	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6072	San Diego Bay	32.658476	-117.119532	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6075	San Diego Bay	32.66033	-117.12292	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X				X		
B08-6077	San Diego Bay	32.661349	-117.119321	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6080	San Diego Bay	32.66493	-117.14993	B98	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6083	San Diego Bay	32.670082	-117.155005	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6084	San Diego Bay	32.67029	-117.13662	B98	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6086	San Diego Bay	32.671498	-117.1307	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6090	San Diego Bay	32.673371	-117.136527	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6092	San Diego Bay	32.675263	-117.122578	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6093	San Diego Bay	32.67537	-117.14385	B03	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6094	San Diego Bay	32.675939	-117.127861	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6100	San Diego Bay	32.67801	-117.12937	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6102	San Diego Bay	32.67891	-117.12767	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X				X		
B08-6106	San Diego Bay	32.681197	-117.145444	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6107	San Diego Bay	32.68184	-117.131609	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6110	San Diego Bay	32.68286	-117.138379	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6112	San Diego Bay	32.684464	-117.134475	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6113	San Diego Bay	32.684873	-117.135499	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6114	San Diego Bay	32.6854	-117.13293	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6115	San Diego Bay	32.685411	-117.136495	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6116	San Diego Bay	32.685467	-117.134097	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6119	San Diego Bay	32.686319	-117.132946	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6120	San Diego Bay	32.686585	-117.133918	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6124	San Diego Bay	32.688004	-117.128099	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6125	San Diego Bay	32.68821	-117.13786	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6128	San Diego Bay	32.69111	-117.23803	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6129	San Diego Bay	32.69177	-117.15298	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6130	San Diego Bay	32.69405	-117.238512	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6133	San Diego Bay	32.696189	-117.153406	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6134	San Diego Bay	32.698573	-117.15877	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6136	San Diego Bay	32.699812	-117.160969	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6138	San Diego Bay	32.701224	-117.226462	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6140	San Diego Bay	32.70226	-117.16198	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6142	San Diego Bay	32.7065	-117.189559	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X						
B08-6145	San Diego Bay	32.71138	-117.23213	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6148	San Diego Bay	32.712497	-117.230786	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6151	San Diego Bay	32.714497	-117.230051	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X	X		X				
B08-6152	San Diego Bay	32.71504	-117.18308	B98	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X							

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B08_Station/ D	Region	Latitude	Longitude	ORIG_SUR VEY	AGENCY GRAB	AGENCY TRAWL	INFAUNA	METALS	ORGANICS	TOX- ECHOAUSTORIUS	TOX- MYTILUS	TOC/TN	GRAIN SIZE	PYRETH ROIDS	PBDE	AVS/SEM	TP	DOMOIC ACID	PPCP	IRGAROL	FORAMS	SED TIE	CHEM-TOX COMPARE	TOX SPLITS	FISH EDC
B08-6173	San Diego Bay	32.72487	-117.18359	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6174	San Diego Bay	32.726185	-117.177063	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6177	San Diego Bay	32.72692	-117.20206	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6179	San Diego Bay	32.728346	-117.208112	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6180	San Diego Bay	32.728449	-117.201835	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6181	San Diego River	32.756806	-117.235379	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6189	San Diego River	32.75768	-117.241621	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6192	San Diego River	32.757851	-117.227415	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6197	San Diego River	32.759958	-117.22087	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6203	San Diego River	32.761602	-117.205767	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6204	Mission Bay	32.7623	-117.23618	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6211	Mission Bay	32.76715	-117.23551	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6212	Mission Bay	32.76749	-117.2416	B03	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X							
B08-6213	Mission Bay	32.767953	-117.247467	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6216	Mission Bay	32.78093	-117.2496	B98	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6217	Mission Bay	32.78439	-117.2155	B03	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6219	Mission Bay	32.787206	-117.208679	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6223	Mission Bay	32.79459	-117.219968	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6228	Los Penasquitos Lagoon	32.930455	-117.248615	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6229	Los Penasquitos Lagoon	32.93151	-117.250936	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6230	Los Penasquitos Lagoon	32.932087	-117.253304	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6232	Los Penasquitos Lagoon	32.932796	-117.257904	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6236	Los Penasquitos Lagoon	32.933794	-117.256897	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6239	San Elijo Lagoon	33.007698	-117.270919	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6242	San Elijo Lagoon	33.0109	-117.262688	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X		X		X			
B08-6243	San Elijo Lagoon	33.011325	-117.273324	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6244	San Elijo Lagoon	33.014054	-117.279676	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6245	San Elijo Lagoon	33.014298	-117.276946	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6250	Batiquitos Lagoon	33.087752	-117.292866	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6251	Batiquitos Lagoon	33.088121	-117.310522	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6252	Batiquitos Lagoon	33.088519	-117.272607	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6253	Batiquitos Lagoon	33.088552	-117.304999	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6264	Batiquitos Lagoon	33.090667	-117.28723	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6269	Agua Hedionda Lagoon	33.139223	-117.337757	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6270	Agua Hedionda Lagoon	33.13944	-117.318665	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6271	Agua Hedionda Lagoon	33.140161	-117.325043	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6280	Agua Hedionda Lagoon	33.144585	-117.328149	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X		X		X			
B08-6282	Agua Hedionda Lagoon	33.145072	-117.335603	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6288	Oceanside Harbor	33.204847	-117.390753	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6291	Oceanside Harbor	33.206926	-117.393511	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6294	Oceanside Harbor	33.207645	-117.397416	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6303	Santa Margarita Estuary	33.231809	-117.413374	B03	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6308	Santa Margarita Estuary	33.233409	-117.411574	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6311	Santa Margarita Estuary	33.234407	-117.408969	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6314	Santa Margarita Estuary	33.235406	-117.407485	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6317	Santa Margarita Estuary	33.235583	-117.405617	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6320	Dana Point Harbor	33.45894	-117.697734	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6325	Dana Point Harbor	33.460713	-117.705564	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6327	Dana Point Harbor	33.460921	-117.702298	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6328	Dana Point Harbor	33.461948	-117.702047	B08	WESTON		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6335	Newport Bay	33.602683	-117.896829	B08	OCSO		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6343	Newport Bay	33.6094	-117.90476	B03	OCSO		X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6344	Newport Bay	33.610232	-117.92412	B08	OCSO		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6350	Newport Bay	33.61891	-117.92728	B98	OCSO		X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6354	Upper Newport Bay	33.633329	-117.887727	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6355	Santa Ana River Estuary	33.636641	-117.954073	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6362	Upper Newport Bay	33.645851	-117.888946	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6363	Upper Newport Bay	33.646584	-117.883398	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X		X					
B08-6372	Bolsa Chica	33.687061	-118.033967	B08	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6375	Bolsa Chica	33.691152	-118.041896	B08	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6382	Bolsa Chica	33.703251	-118.049186	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6383	Los Angeles/Long Beach	33.707811	-118.269747	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6384	Los Angeles/Long Beach	33.708989	-118.262022	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X							
B08-6386	Los Angeles/Long Beach	33.71205	-118.25789	B03	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6387	Los Angeles/Long Beach	33.71351	-118.24162	B98	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X							
B08-6392	Los Angeles/Long Beach	33.719051	-118.281463	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6402	Los Angeles/Long Beach	33.72387	-118.26265	B98	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6404	Los Angeles/Long Beach	33.72421	-118.22423	B03	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X							
B08-6405	Los Angeles/Long Beach	33.726568	-118.232387	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X		X		X			
B08-6406	Huntington Harbor	33.727365	-118.079095	B08	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6407	Los Angeles/Long Beach	33.727657	-118.157916	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X							
B08-6411	Los Angeles/Long Beach	33.72857	-118.15722	B03	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X					X		
B08-6413	Los Angeles/Long Beach	33.7291	-118.2338	B98	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X							
B08-6416	Los Angeles/Long Beach	33.731004	-118.223394	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X							
B08-6419	Los Angeles/Long Beach	33.73118	-118																						

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B08_Station/ D	Region	Latitude	Longitude	ORIG_SUR VEY	AGENCY GRAB	AGENCY TRAWL	INFAUNA	METALS	ORGANICS	TOX- ECHOAUSTORIUS	TOX- MYTILUS	TOC/TN	GRAIN SIZE	PYRETH ROIDS	PBDE	AVS/SEM	TP	DOMOIC ACID	PPCP	IRGAROL	FORAMS	SED TIE	CHEM-TOX COMPARE	TOX SPLITS	FISH EDC
B08-6424	Los Angeles/Long Beach	33.732493	-118.253203	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6428	Los Angeles/Long Beach	33.73426	-118.23149	B98	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6432	Los Angeles/Long Beach	33.735892	-118.18046	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6436	Los Angeles/Long Beach	33.73898	-118.134926	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6437	Los Angeles/Long Beach	33.73992	-118.17122	B98	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6438	Seal Beach	33.740104	-118.084347	B08	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6442	San Gabriel River Estuary	33.74202	-118.11713	B03	LACSD		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X			
B08-6443	Los Angeles/Long Beach	33.742189	-118.205813	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6444	Los Angeles/Long Beach	33.74233	-118.15301	B98	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6446	Los Angeles/Long Beach	33.743349	-118.204976	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6447	Los Angeles/Long Beach	33.743367	-118.165494	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6448	Los Angeles/Long Beach	33.7442	-118.16867	B03	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6449	Los Angeles/Long Beach	33.745088	-118.238294	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6450	Los Angeles/Long Beach	33.74555	-118.21575	B03	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6451	Seal Beach	33.745851	-118.082551	B08	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6460	Los Angeles/Long Beach	33.750073	-118.224938	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6462	Los Angeles/Long Beach	33.750692	-118.176079	B08	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X			
B08-6466	Los Angeles/Long Beach	33.75274	-118.21773	B03	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6467	Los Angeles/Long Beach	33.75334	-118.22415	B98	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6468	San Gabriel River Estuary	33.75355	-118.10551	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X			
B08-6472	Alamitos Bay	33.75536	-118.12987	B03	LACSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6478	Los Angeles/Long Beach	33.75964	-118.16271	B98	CLAEMD	CLAEMD	X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6479	Alamitos Bay	33.760396	-118.122089	B08	LACSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6482	Los Angeles/Long Beach	33.76342	-118.250951	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6485	Los Alamitos Estuary	33.76563	-118.10257	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6487	Los Angeles/Long Beach	33.76623	-118.27732	B03	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X				
B08-6489	Los Angeles/Long Beach	33.7668	-118.24909	B03	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6493	Los Angeles/Long Beach	33.769879	-118.216994	B08	CLAEMD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6500	Los Angeles River Estuary	33.78073	-118.20585	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X			
B08-6508	Ballona Creek	33.962828	-118.453368	B08	ABC		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X			
B08-6513	Marina del Rey	33.9643	-118.45345	B03	ABC		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6518	Marina del Rey	33.97031	-118.4482	B98	ABC		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6520	Ballona Creek	33.97134	-118.43959	B03	ABC		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X		
B08-6527	Marina del Rey	33.981008	-118.442049	B08	ABC		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X		
B08-6530	Marina del Rey	33.98331	-118.45055	B98	ABC		X	X	X	X	X	X	X	X	X	X	X	X			X	X	X		
B08-6533	Malibu Lagoon	34.03279	-118.6822	B03	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6539	Mugu Lagoon-south	34.104642	-119.112049	B08	MBC		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X			
B08-6543	Mugu Lagoon-south	34.114724	-119.094403	B08	MBC		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6546	Port Hueneme	34.152835	-119.209906	B08	ABC		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6549	Oxnard/Channel I. Harbor	34.1712	-119.2235	B98	ABC		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6553	Channel Islands Harbor	34.18464	-119.230897	B08	ABC		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6560	Ventura Harbor	34.248666	-119.264049	B08	ABC		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-6562	Goleta Slough	34.421756	-119.829315	B08	MBC-C		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7002	South San Diego Shelf	32.55081	-117.19931	B03	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7005	South San Diego Shelf	32.575311	-117.159175	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7008	South San Diego Shelf	32.58567	-117.3411	B03	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7009	South San Diego Shelf	32.58938	-117.26361	B98	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7014	South San Diego Shelf	32.5977	-117.35125	B03	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7019	South San Diego Shelf	32.606791	-117.277494	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7021	South San Diego Shelf	32.613352	-117.177896	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7024	South San Diego Shelf	32.621524	-117.141375	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7029	South San Diego Shelf	32.636372	-117.417434	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7032	South San Diego Shelf	32.643766	-117.34108	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7044	South San Diego Shelf	32.663544	-117.200159	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7047	San Diego Slope	32.670962	-117.486881	B08	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7064	South San Diego Shelf	32.69385	-117.39582	B03	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7068	South San Diego Shelf	32.710393	-117.309771	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7069	South San Diego Shelf	32.711364	-117.387911	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7081	South San Diego Shelf	32.749983	-117.372117	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7091	South San Diego Shelf	32.796309	-117.265627	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7093	South San Diego Shelf	32.807895	-117.344204	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7095	South San Diego Shelf	32.82544	-117.36599	B03	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7097	San Diego Slope	32.842615	-117.54891	B08	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7098	South San Diego Shelf	32.849634	-117.354445	B08	CSD	CSD	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7099	San Diego Slope	32.85096	-117.41068	B03	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7102	San Diego Slope	32.886245	-117.483256	B08	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7104	San Diego Slope	32.9318	-117.39483	B03	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7109	San Diego Slope	32.991468	-117.634967	B08	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7111	San Diego Slope	32.996144	-117.38861	B08	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7121	San Diego Slope	33.03242	-117.66924	B03	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7122	North San Diego Shelf	33.08807	-117.35098	B03	MBC-C	OCC	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7123	North San Diego Shelf	33.09375	-117.41715	B03	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7126	San Diego Slope	33.10199	-117.63092	B03	CSD		X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7128	North San Diego Shelf	33.10513	-117.36191	B98	MBC-C	OCC	X	X	X	X	X	X	X	X	X	X	X	X			X	X			
B08-7145	North San Diego Shelf	33.15223	-117.381006	B08	WESTON	WESTON	X	X	X	X	X	X	X	X	X	X	X	X			X	X			

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B08_Station/ D	Region	Latitude	Longitude	ORIG_SUR VEY	AGENCY GRAB	AGENCY TRAWL	INFAUNA	METALS	ORGANICS	TOX- ECHOHAUSTORIUS	TOX- MYTILUS	TOC/TN	GRAIN SIZE	PYRETH ROIDS	PBDE	AVS/SEM	TP	DOMOIC ACID	PPCP	IRGAROL	FORAMS	SED TIE	CHEM-TOX COMPARE	TOX SPLITS	FISH EDC
B08-7155	Orange Slope	33.209799	-118.081011	B08	OCSD		X	X	X			X	X		X										
B08-7158	North San Diego Shelf	33.22069	-117.51202	B03	MBC-C	OC	X	X	X	X		X	X		X										
B08-7159	North San Diego Shelf	33.222878	-117.417325	B08	MBC-C	OC	X	X	X			X	X		X										
B08-7165	North San Diego Shelf	33.262468	-117.56476	B08	OCSD	OC	X	X	X			X	X		X										
B08-7166	North San Diego Shelf	33.26553	-117.53393	B03	OCSD	OCSD	X	X	X	X		X	X		X										X
B08-7167	North San Diego Shelf	33.26991	-117.56485	B03	OCSD	OCSD	X	X	X			X	X		X										X
B08-7168	Orange Slope	33.27417	-118.08588	B03	OCSD		X	X	X			X	X		X										
B08-7173	Orange Slope	33.298967	-117.778561	B08	OCSD		X	X	X			X	X		X										
B08-7174	North San Diego Shelf	33.315822	-117.638622	B08	OCSD	OCSD	X	X	X			X	X		X										
B08-7175	Orange Slope	33.3175	-118.16009	B03	OCSD		X	X	X			X	X		X										
B08-7185	North San Diego Shelf	33.406075	-117.678474	B08	OCSD	SV	X	X	X			X	X		X				X						X
B08-7186	Orange Shelf	33.41845	-118.02251	B03	OCSD		X	X	X			X	X		X										
B08-7193	Orange Shelf	33.430367	-117.745185	B08	OCSD	SV	X	X	X			X	X		X										
B08-7200	San Pedro Channel	33.454492	-118.258049	B08	LACSD		X	X	X			X	X		X										
B08-7206	San Pedro Channel	33.46387	-118.39468	B03	LACSD		X	X	X			X	X		X										
B08-7207	Orange Slope	33.46418	-117.91914	B03	OCSD		X	X	X			X	X		X										
B08-7208	Orange Shelf	33.46444	-117.76246	B03	OCSD	OCSD	X	X	X	X		X	X		X										
B08-7210	San Pedro Shelf	33.475341	-118.099618	B08	OCSD	SV	X	X	X			X	X		X										
B08-7212	San Pedro Channel	33.48685	-118.42354	B03	LACSD		X	X	X			X	X		X										
B08-7214	North Channel Islands	33.498455	-119.092349	B08	CINMS		X	X	X			X	X		X										
B08-7215	Orange Shelf	33.499112	-117.752863	B08	OCSD	OCSD	X	X	X	X		X	X		X										X
B08-7231	Orange Shelf	33.5214	-117.7698	B98	OCSD	OCSD	X	X	X	X		X	X		X										
B08-7233	Orange Shelf	33.52704	-117.8961	B03		SV																			
B08-7235	North Channel Islands	33.532757	-119.047968	B08	CINMS		X	X	X			X	X		X										
B08-7236	Orange Shelf	33.53686	-117.84848	B03	OCSD	SV	X	X	X			X	X		X										
B08-7238	San Pedro Channel	33.543816	-118.659873	B08	LACSD		X	X	X			X	X		X										
B08-7241	San Pedro Shelf	33.551383	-118.101978	B08	OCSD	SV	X	X	X			X	X		X										
B08-7251	San Pedro Channel	33.57929	-118.32888	B03	LACSD		X	X	X			X	X		X										
B08-7253	San Pedro Shelf	33.57957	-118.139344	B08	OCSD	OCSD	X	X	X			X	X		X										
B08-7269	San Pedro Shelf	33.60185	-118.05647	B98	OCSD	OCSD	X	X	X	X		X	X		X										
B08-7287	San Pedro Shelf	33.62105	-118.19507	B03	OCSD	LACSD	X	X	X	X		X	X		X				X						
B08-7288	San Pedro Channel	33.621568	-118.443486	B08	LACSD		X	X	X			X	X		X										
B08-7293	San Pedro Shelf	33.6278	-117.9872	B98	OCSD	OCSD	X	X	X	X		X	X		X										
B08-7296	San Pedro Channel	33.63784	-118.30275	B03	LACSD		X	X	X			X	X		X										
B08-7298	San Pedro Shelf	33.639545	-118.166013	B08	LACSD	LACSD	X	X	X			X	X		X										
B08-7300	San Pedro Shelf	33.643	-118.07835	B03	OCSD	LACSD	X	X	X	X		X	X		X										
B08-7301	San Pedro Shelf	33.648	-118.1495	B98	LACSD	LACSD	X	X	X	X		X	X		X										
B08-7305	San Pedro Shelf	33.65956	-118.13065	B03	LACSD	LACSD	X	X	X			X	X		X										
B08-7312	San Pedro Shelf	33.679181	-118.140373	B08	LACSD	LACSD	X	X	X			X	X		X										
B08-7313	San Pedro Shelf	33.681918	-118.193039	B08	LACSD	LACSD	X	X	X			X	X		X										
B08-7316	Santa Monica Basin	33.690062	-118.80868	B08	LACSD		X	X	X			X	X		X										
B08-7320	Palos Verdes Shelf	33.69409	-118.34651	B03	LACSD	LACSD	X	X	X			X	X		X										
B08-7321	Palos Verdes Shelf	33.69541	-118.29616	B03	LACSD	LACSD	X	X	X	X		X	X		X										
B08-7324	Palos Verdes Shelf	33.702001	-118.30387	B08	LACSD	LACSD	X	X	X			X	X		X										
B08-7325	San Pedro Shelf	33.702858	-118.082635	B08	LACSD	LACSD	X	X	X			X	X		X										
B08-7355	San Pedro Shelf	33.733	-118.1215	B98	LACSD	LACSD	X	X	X			X	X		X										
B08-7365	Santa Monica Basin	33.73889	-119.0648	B03	LACSD		X	X	X			X	X		X										
B08-7395	Santa Monica Bay	33.76682	-118.46048	B03	LACSD	LACSD	X	X	X	X		X	X		X										
B08-7401	Santa Monica Basin	33.83243	-118.64881	B03	LACSD		X	X	X			X	X		X										
B08-7403	Santa Monica Bay	33.83546	-118.46982	B03	CLAEMD	LACSD	X	X	X			X	X		X										
B08-7407	North Channel Islands	33.839399	-120.087514	B08	CINMS		X	X	X			X	X		X										
B08-7408	North Channel Islands	33.840254	-120.079269	B08	CINMS		X	X	X			X	X		X										
B08-7410	Santa Monica Bay	33.84796	-118.56788	B03	CLAEMD	CLAEMD	X	X	X			X	X		X										
B08-7412	Hueneme to Dume	33.85259	-119.19421	B03	LACSD		X	X	X			X	X		X										
B08-7413	Hueneme to Dume	33.853422	-119.009885	B08	LACSD		X	X	X			X	X		X										
B08-7415	Santa Monica Bay	33.856494	-118.516052	B08	CLAEMD	CLAEMD	X	X	X			X	X		X										
B08-7417	Santa Monica Bay	33.86038	-118.44805	B03	CLAEMD	CLAEMD	X	X	X	X		X	X		X										
B08-7426	Santa Monica Bay	33.893502	-118.584137	B08	CLAEMD	CLAEMD	X	X	X			X	X		X										
B08-7428	Santa Monica Bay	33.897738	-118.656918	B08	CLAEMD	CLAEMD	X	X	X			X	X		X										
B08-7438	North Channel Islands	33.91281	-119.9476	B98	CINMS		X	X	X			X	X		X										
B08-7439	North Channel Islands	33.913128	-120.221777	B08	CINMS		X	X	X			X	X		X										
B08-7442	North Channel Islands	33.920588	-119.951709	B08	CINMS		X	X	X			X	X		X										
B08-7448	Santa Monica Bay	33.92867	-118.48282	B03		CLAEMD																			
B08-7452	Hueneme to Dume	33.93408	-118.89655	B03	LACSD		X	X	X			X	X		X										
B08-7456	North Channel Islands	33.937637	-119.763092	B08	CINMS		X	X	X			X	X		X										
B08-7457	Hueneme to Dume	33.938037	-119.266192	B08	LACSD		X	X	X			X	X		X										
B08-7458	Santa Monica Bay	33.938882	-118.558489	B08	CLAEMD	CLAEMD	X	X	X			X	X		X										
B08-7460	Hueneme to Dume	33.942188	-119.411638	B08	LACSD		X	X	X			X	X		X										
B08-7461	Santa Monica Bay	33.94372	-118.51978	B98	CLAEMD	CLAEMD	X	X	X	X		X	X		X										
B08-7462	North Channel Islands	33.947821	-119.927351	B08	CINMS		X	X	X			X	X		X										
B08-7467	Santa Monica Bay	33.95711	-118.59303	B03		CLAEMD																			
B08-7474	Santa Monica Bay	33.9625	-118.4762	B98	CLAEMD	CLAEMD	X	X	X			X	X		X										
B08-7475	North Channel Islands	33.96516	-119.8526	B98	CINMS		X	X	X			X	X		X										
B08-7477	Santa Monica Bay	33.967116	-118.64768	B08	CLAEMD	CLAEMD	X	X	X			X	X		X										
B08-7479	Santa Monica Bay	33.970862	-118.727699	B08	CLAEMD	CLAEMD	X	X	X			X	X		X										

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B08_Station/ D	Region	Latitude	Longitude	ORIG_SUR VEY	AGENCY GRAB	AGENCY TRAWL	INFAUNA	METALS	ORGANICS	TOX- EIOHAUSTORIUS	TOX- MYTILUS	TOC/TN	GRAIN SIZE	PYRETH ROIDS	PBDE	AVS/SEM	TP	DOMOIC ACID	PPCP	IRGAROL	FORAMS	SED TIE	CHEM-TOX COMPARE	TOX SPLITS	FISH EDC
B08-7493	North Channel Islands	33.99461	-120.33736	B03	CINMS		X	X	X			X	X		X						X				
B08-7494	North Channel Islands	33.995738	-119.545507	B08	CINMS		X	X	X			X	X		X						X				
B08-7499	Hueneme to Dume	33.999455	-119.013772	B08	ABC	ABC	X	X	X			X	X		X						X				
B08-7502	Hueneme to Dume	34.002434	-118.917967	B08		OCC																			
B08-7506	North Channel Islands	34.01145	-120.4746	B98	CINMS		X	X	X			X	X		X						X				
B08-7507	Hueneme to Dume	34.011953	-119.020663	B08		OCC																			
B08-7517	Santa Monica Bay	34.02321	-118.59282	B98	CLAEMD	CLAEMD	X	X	X	X		X	X		X						X				
B08-7518	North Channel Islands	34.03101	-119.4229	B98	CINMS		X	X	X			X	X		X						X				
B08-7520	North Channel Islands	34.03417	-119.3516	B03	CINMS		X	X	X			X	X		X						X				
B08-7522	Hueneme to Dume	34.03663	-118.91685	B03	ABC	ABC	X	X	X			X	X		X						X				
B08-7526	Hueneme to Dume	34.04114	-119.19721	B03	ABC	ABC	X	X	X			X	X		X						X				
B08-7527	North Channel Islands	34.042103	-119.947064	B08	CINMS		X	X	X			X	X		X						X				
B08-7528	Hueneme to Dume	34.04406	-119.05558	B03	ABC	ABC	X	X	X	X		X	X		X						X				
B08-7529	North Channel Islands	34.04548	-120.4901	B98	CINMS		X	X	X			X	X		X						X				
B08-7530	North Channel Islands	34.045691	-120.200567	B08	CINMS		X	X	X			X	X		X						X				
B08-7532	North Channel Islands	34.046841	-120.237419	B08	CINMS		X	X	X			X	X		X						X				
B08-7534	North Channel Islands	34.048369	-120.326056	B08	CINMS		X	X	X			X	X		X						X				
B08-7535	North Channel Islands	34.048487	-119.738948	B08	CINMS		X	X	X			X	X		X						X				
B08-7536	North Channel Islands	34.05191	-120.55802	B03	CINMS		X	X	X			X	X		X						X				
B08-7537	Hueneme to Dume	34.053296	-119.062855	B08	ABC	ABC	X	X	X			X	X		X						X				
B08-7540	North Channel Islands	34.0587	-119.4967	B98	CINMS		X	X	X			X	X		X						X				
B08-7542	Hueneme to Dume	34.0666	-119.1344	B03	ABC		X	X	X	X		X	X		X						X				
B08-7543	North Channel Islands	34.06661	-119.5889	B98	CINMS		X	X	X			X	X		X						X				
B08-7544	Hueneme to Dume	34.066742	-119.20596	B08	ABC	ABC	X	X	X			X	X		X						X				
B08-7549	North Channel Islands	34.072527	-119.60179	B08	CINMS		X	X	X			X	X		X						X				
B08-7550	Hueneme to Dume	34.073318	-119.13908	B08	ABC	ABC	X	X	X			X	X		X						X				
B08-7551	North Channel Islands	34.0754	-119.74853	B03	CINMS		X	X	X			X	X		X						X				
B08-7555	North Channel Islands	34.07876	-119.51005	B03	CINMS		X	X	X			X	X		X						X				
B08-7556	North Channel Islands	34.07896	-119.70119	B03	CINMS		X	X	X			X	X		X						X				
B08-7557	Hueneme to Dume	34.080056	-119.059771	B08	ABC	ABC	X	X	X			X	X		X						X				
B08-7572	Hueneme to Dume	34.10112	-119.15082	B03	ABC	ABC	X	X	X			X	X		X						X				
B08-7573	North Channel Islands	34.10163	-120.14239	B03	CINMS		X	X	X			X	X		X						X				
B08-7579	East Santa Barbara Channel	34.10717	-119.31902	B03		MBC																			
B08-7583	Hueneme to Dume	34.11039	-119.2216	B03	ABC		X	X	X			X	X		X						X				
B08-7588	North Channel Islands	34.1156	-119.93616	B03	CINMS		X	X	X			X	X		X						X				
B08-7590	East Santa Barbara Channel	34.11821	-119.62891	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7592	East Santa Barbara Channel	34.12281	-119.33129	B03		MBC																			
B08-7596	Hueneme to Dume	34.12507	-119.19268	B03	ABC	ABC	X	X	X	X		X	X		X						X				
B08-7603	East Santa Barbara Channel	34.132675	-119.369899	B08		MBC																			
B08-7604	East Santa Barbara Channel	34.132874	-119.379704	B08	MBC	MBC	X	X	X			X	X		X						X				
B08-7607	East Santa Barbara Channel	34.138685	-119.345596	B08	MBC	MBC	X	X	X			X	X		X						X				
B08-7609	West Santa Barbara Channel	34.14379	-120.17822	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7611	East Santa Barbara Channel	34.14562	-119.77009	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7615	East Santa Barbara Channel	34.151103	-119.800648	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7617	East Santa Barbara Channel	34.15836	-119.82763	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7619	West Santa Barbara Channel	34.161103	-120.319522	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7620	East Santa Barbara Channel	34.162167	-119.664261	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7624	East Santa Barbara Channel	34.16886	-119.46023	B03	MBC		X	X	X			X	X		X						X				
B08-7625	East Santa Barbara Channel	34.170085	-119.532964	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7629	East Santa Barbara Channel	34.17867	-119.34686	B98	MBC	MBC	X	X	X	X		X	X		X						X				
B08-7632	West Santa Barbara Channel	34.18317	-120.35129	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7633	West Santa Barbara Channel	34.18408	-120.111383	B08	MBC		X	X	X			X	X		X						X				
B08-7637	West Santa Barbara Channel	34.19602	-120.417207	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7641	East Santa Barbara Channel	34.20677	-119.56748	B03		MBC																			
B08-7645	East Santa Barbara Channel	34.213349	-119.591059	B08	MBC	MBC	X	X	X			X	X		X						X				
B08-7647	East Santa Barbara Channel	34.218836	-119.354741	B08	MBC	MBC	X	X	X			X	X		X						X			X	
B08-7651	East Santa Barbara Channel	34.22414	-119.60633	B03	MBC		X	X	X			X	X		X						X				
B08-7652	East Santa Barbara Channel	34.23016	-119.68744	B03	MBC		X	X	X	X		X	X		X						X				
B08-7654	East Santa Barbara Channel	34.23279	-119.70681	B03	MBC		X	X	X	X		X	X		X						X				
B08-7668	East Santa Barbara Channel	34.253961	-119.729612	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7671	East Santa Barbara Channel	34.26112	-119.76734	B03	MBC		X	X	X			X	X		X						X				
B08-7678	East Santa Barbara Channel	34.27781	-119.71827	B03	MBC	MBC	X	X	X			X	X		X						X				
B08-7681	East Santa Barbara Channel	34.28399	-119.35491	B03	MBC	MBC	X	X	X	X		X	X		X						X			X	
B08-7684	West Santa Barbara Channel	34.28551	-120.280144	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7686	West Santa Barbara Channel	34.28711	-120.45557	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7688	East Santa Barbara Channel	34.290968	-119.44378	B08	MBC	MBC	X	X	X			X	X		X						X			X	
B08-7696	East Santa Barbara Channel	34.30784	-119.71267	B03	MBC		X	X	X	X		X	X		X						X				
B08-7697	West Santa Barbara Channel	34.307882	-120.230254	B08	MBC	OCC	X	X	X			X	X		X						X				
B08-7700	West Santa Barbara Channel	34.31445	-120.28235	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7701	East Santa Barbara Channel	34.316614	-119.723982	B08	MBC	MBC	X	X	X			X	X		X						X				
B08-7708	East Santa Barbara Channel	34.34408	-119.56258	B98	MBC	MBC	X	X	X			X	X		X						X			X	
B08-7709	West Santa Barbara Channel	34.34424	-120.36861	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7714	East Santa Barbara Channel	34.362109	-119.585277	B08	MBC	MBC	X	X	X			X	X		X						X			X	
B08-7716	East Santa Barbara Channel	34.36268	-120.01034	B03	MBC	OCC	X	X	X			X	X		X						X				
B08-7717	East Santa Barbara Channel	34.366276	-119.459274	B08	MBC	MBC	X	X	X			X	X		X						X				X

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B08_Station/ D	Region	Latitude	Longitude	ORIG SUR VEY	AGENCY GRAB	AGENCY TRAWL	INFAUNA	METALS	ORGANICS	TOX- EOHAUSTORIUS	TOX- MYTILUS	TOC/TN	GRAIN SIZE	PYRETH ROIDS	PBDE	AVS/SEM	TP	DOMOIC ACID	PPCP	IRGAROL	FORAMS	SED TIE	CHEM-TOX COMPARE	TOX SPLITS	FISH EDC
B08-7727	West Santa Barbara Channel	34.39469	-120.33147	B03	MBC		X	X	X	X		X	X		X						X				
B08-7728	East Santa Barbara Channel	34.39548	-119.66218	B03	MBC	MBC	X	X	X	X		X	X		X						X				
B08-7732	West Santa Barbara Channel	34.397664	-120.071577	B08	MBC	MBC	X	X	X			X	X		X						X				
B08-7735	East Santa Barbara Channel	34.39839	-119.86476	B98	MBC	MBC	X	X	X	X		X	X		X						X				X
B08-7741	East Santa Barbara Channel	34.401	-119.8328	B98	MBC	MBC	X	X	X	X		X	X		X						X				X
B08-7744	West Santa Barbara Channel	34.405197	-120.319159	B08	MBC	MBC	X	X	X			X	X		X						X				
B08-7750	West Santa Barbara Channel	34.413524	-120.222722	B08	MBC	MBC	X	X	X			X	X		X						X				
B08-7752	West Santa Barbara Channel	34.438563	-120.285064	B08	MBC	MBC	X	X	X			X	X		X			X			X				X
B08-7753	West Santa Barbara Channel	34.445403	-120.426403	B08	MBC	MBC	X	X	X			X	X		X						X				X