

## ORANGE COUNTY ENVIRONMENTAL HEALTH AB411 MONITORING STATIONS

2020/2021

	= Beach Area Name
	= Channel, marina, dock area sampling location.
	= Point Zero sampling location.

Agency ID	Agency Name	Surfzone	Bay/Harbor	Total		Point Zero
EH	Orange County Health Care Agency- Environmental Health	21	44	65	containing	12
OCPW	Orange County Public Works	16	11	27	containing	11
OCSD	Orange County Sanitation District	28	0	28	containing	0
SOCWA	South Orange County Wastewater Authority	21	0	21	containing	6
Total Samples		86	55	141		29

Station ID#	Station Description	Latitude	Longitude	Sampled by:	Lab	Times/Week	All Year?
SEAL BEACH / SURFSIDE / SUNSET STATIONS (6)							
OSB02	Projection of 1st Street	33.74003	-118.11548	OCSD	OCSD	2	Y
OSB03	Projection of 8th Street	33.73877	-118.10789	OCSD	OCSD	1	Y
OSB05	100 Yards South of Pier	33.73779	-118.10628	OCSD	OCSD	1	Y
OSB04	Projection of 14th Street	33.73664	-118.10214	OCSD	OCSD	1	Y
OSB01	Projection of Seaway	33.72719	-118.08357	OCSD	OCSD	1	Y
OSUB1	Projection of Broadway	33.71643	-118.07235	OCSD	OCSD	1	Y
HUNTINGTON HARBOUR STATIONS (13)							
BHH11	Admiralty Drive Channel	33.72094	-118.07125	EH	EH	1	Y
MHH14	Projection of Anderson Street (Peter's Landing Marina)	33.72471	-118.07639	EH	EH	1	Y
BHH05	Anaheim Bay - Gas Dock	33.72842	-118.08184	EH	EH	1	Y
BHH04	11th Street Beach	33.71718	-118.06924	EH	EH	1	Y
BHH13	Harbour Channel	33.72045	-118.06514	EH	EH	1	Y
BHH16	Coral Cay Beach	33.71617	-118.06443	EH	EH	1	Y
MHH07	Sunset Aquatic Marina	33.72734	-118.07557	EH	EH	1	Y
BHH15	Mother's Beach	33.72644	-118.07126	EH	EH	1	Y
BHH12	Trinidad Lane Beach	33.72658	-118.06579	EH	EH	1	Y
BHH09	Sea Gate Lagoon	33.72895	-118.0647	EH	EH	1	Y
BHH06	Humboldt Beach	33.72527	-118.05648	EH	EH	1	Y
MHH10	Davenport Beach	33.71686	-118.05816	EH	EH	1	Y
MHH01	Clubhouse Marina	33.7121	-118.05581	EH	EH	1	Y

Station ID#	Station Description	Latitude	Longitude	Sampled by:	Lab	Times/Week	All Year?
BOLSA CHICA STATIONS (2)							
39N	Bolsa Chica Beach	33.70208	-118.05494	OCSD	OCSD	1	Y
33N	Projection of Bolsa Chica Reserve	33.68818	-118.042	OCSD	OCSD	1	Y
HUNTINGTON CITY BEACH STATIONS (4)							
27N	Bluffs at Sea Pointe (Dog Beach)	33.67565	-118.02853	OCSD	OCSD	1	Y
21N	Projection of 17th Street	33.66385	-118.01322	OCSD	OCSD	1	Y
15N	Projection of Jack's Snack Bar	33.65201	-117.99736	OCSD	OCSD	1	Y
12N	Projection of Beach Blvd.	33.64866	-117.99236	OCSD	OCSD	1	Y
HUNTINGTON STATE BEACH STATIONS (4)							
9N	Projection of Newland Street	33.6417	-117.98126	OCSD	OCSD	2	Y
6N	Projection of Magnolia Street	33.63838	-117.97541	OCSD	OCSD	2	Y
3N	Projection of Brookhurst Street	33.63311	-117.96602	OCSD	OCSD	2	Y
0	Santa Ana River Mouth	33.62929	-117.95968	OCSD	OCSD	2	Y
NEWPORT BEACH STATIONS (8)							
3S	Projection Orange Street	33.6265	-117.95384	OCSD	OCSD	1	Y
6S	Projection 52nd/53rd Street	33.62222	-117.94431	OCSD	OCSD	1	Y
9S	Projection 38th Street	33.61665	-117.93684	OCSD	OCSD	1	Y
15S	Projection of 15th/16th Street	33.60563	-117.92425	OCSD	OCSD	1	Y
21S	Upcoast of Balboa Pier	33.6009	-117.90283	OCSD	OCSD	1	Y
27S	The Wedge	33.59426	-117.88161	OCSD	OCSD	1	Y
29S	Corona del Mar State Beach	33.59315	-117.87556	OCSD	OCSD	1	Y
BGCD	Little Corona Beach	33.58982	-117.86869	OCSD	OCSD	1	Y
NEWPORT SLOUGH STATIONS (2)							
BNS01	Lancaster Street	33.62741	-117.94732	EH	EH	1	Y
BNS02	Grant Street	33.62977	-117.95287	EH	EH	1	Y
NEWPORT BAY STATIONS (29)							
BNB28	North Star Beach	33.62455	-117.8933	EH	EH	1	Y
BNB05	Bayshore Beach	33.61259	-117.90758	EH	EH	1	Y
BNB30	De Anza	33.61711	-117.90402	EH	EH	1	Y
BNB29	Promontory Point Channel	33.61327	-117.89902	EH	EH	1	Y
BNB24N	Newport Dunes - North	33.61786	-117.89194	EH	EH	1	Y
BNB24E	Newport Dunes - East	33.61595	-117.89215	EH	EH	1	Y
BNB24M	Newport Dunes - Middle	33.61515	-117.89376	EH	EH	1	Y
BNB24W	Newport Dunes - West	33.6153	-117.89459	EH	EH	1	Y
BNB33	Bayside Drive Beach (Harbor Patrol Beach)	33.60226	-117.8828	EH	EH	1	Y
BNB23	Rocky Point Beach	33.59489	-117.87813	EH	EH	1	Y
BNB02	Onyx Avenue Beach	33.60871	-117.89053	EH	EH	1	Y
BNB21	Abalone Avenue Beach	33.60415	-117.88799	EH	EH	1	Y

Station ID#	Station Description	Latitude	Longitude	Sampled by:	Lab	Times/Week	All Year?
BNB01	Park Avenue Beach	33.60578	-117.886	EH	EH	1	Y
BNB34	Grand Canal	33.60576	-117.88877	EH	EH	1	Y
BNB20	Sapphire Avenue Beach	33.60419	-117.89332	EH	EH	1	Y
BNB03	Ruby Avenue Beach	33.60833	-117.89493	EH	EH	1	Y
BNB31	Garnet Avenue Beach	33.60639	-117.89939	EH	EH	1	Y
BNB22	N Street Beach	33.59875	-117.88257	EH	EH	1	Y
BNB18	Alvarado/Bay Isle Beach	33.60556	-117.9037	EH	EH	1	Y
BNB17	10th Street Beach	33.60637	-117.91278	EH	EH	1	Y
BNB15	15th Street Beach	33.60838	-117.92035	EH	EH	1	Y
BNB14	19th Street Beach	33.60898	-117.92571	EH	EH	1	Y
BNB12	Rhine Channel	33.6152	-117.92689	EH	EH	1	Y
BNB32	Lido Isle Yacht Club Beach	33.60976	-117.91425	EH	EH	1	Y
BNB07	Via Genoa Beach	33.61495	-117.91957	EH	EH	1	Y
BNB11	33rd Street Channel	33.61614	-117.93092	EH	EH	1	Y
BNB10	38th Street Beach	33.61834	-117.93426	EH	EH	1	Y
BNB09	43rd Street Beach	33.62082	-117.93664	EH	EH	1	Y
BNB35	Newport Blvd. Bridge (long-term posting)	33.6203	-117.92867	EH	EH	1	Y
<b>CRYSTAL COVE STATE BEACH STATIONS (5)</b>							
PPCD	Crystal Cove at Pelican Point	33.58221	-117.85694	OCSD	OCSD	1	Y
39S	Pelican Point Beach	33.57833	-117.84916	OCSD	OCSD	1	Y
ONB39	Crystal Cove State Beach at Los Trancos	33.57416	-117.84055	OCSD	OCSD	1	Y
MDCD	Muddy Creek Beach	33.56396	-117.82836	OCSD	OCSD	1	Y
ELMOROz	El Moro Beach (Point Zero)	33.56023	-117.82205	OCPW	EH	1	Y
<b>LAGUNA BEACH STATIONS (10)</b>							
EMRLDz	Emerald Bay Beach (Point Zero)	33.55099	-117.80801	OCPW	EH	1	Y
OLB05	Crescent Bay Beach	33.54658	-117.80147	OCPW	EH	1	Y
HEISLRz	Diver's Cove (Point Zero)	33.54475	-117.79458	OCPW	EH	1	Y
MAINBCz	Laguna Main Beach (Point Zero)	33.54191	-117.78547	OCPW	EH	1	Y
VICTRAz	Projection of Hotel Laguna (Point Zero)	33.54087	-117.78361	OCPW	EH	1	Y
CLEOz	Cleo Street (Point Zero)	33.53697	-117.78061	OCPW	EH	1	Y
BLUBRDz	Projection of Bluebird Canyon (Point Zero)	33.52963	-117.77359	OCPW	EH	1	Y
PEARLz	Between Pearl & Agate Street (Point Zero)	33.52809	-117.77275	OCPW	EH	1	Y
DUMONDz	Victoria Beach	33.51919	-117.76302	OCPW	EH	1	Y
BLULGNz	Blue Lagoon (Point Zero)	33.51689	-117.76118	OCPW	EH	1	Y
<b>ALISO BEACH/SOUTH LAGUNA BEACH STATIONS (12)</b>							
S12	Goff Island Beach at Christmas Cove	33.51418	-117.76015	SOCWA	SOCWA	1	Y
S11	Treasure Island Beach	33.51326	-117.75723	SOCWA	SOCWA	1	Y
S10	Aliso Beach - North	33.51162	-117.75463	SOCWA	SOCWA	1	Y

Station ID#	Station Description	Latitude	Longitude	Sampled by:	Lab	Times/Week	All Year?
ACM1z	Aliso Creek Ocean Interface (Point Zero)	33.51051	-117.75286	SOCWA	SOCWA	1	Y
S9	Aliso Beach - Middle	33.50962	-117.75237	SOCWA	SOCWA	1	Y
S8	Aliso Beach - South	33.50755	-117.75087	SOCWA	SOCWA	1	Y
S7	Camel Point	33.50499	-117.74845	SOCWA	SOCWA	1	Y
WESTz	West Street Point Zero	33.50415	-117.74812	SOCWA	SOCWA	1	Y
S6	Table Rock	33.50339	-117.74719	SOCWA	SOCWA	1	Y
S5	Laguna Lido	33.50051	-117.74504	SOCWA	SOCWA	1	Y
S4	9th Street/1000 Steps Beach	33.49756	-117.74138	SOCWA	SOCWA	1	Y
S3	Three Arch Bay	33.48908	-117.73584	SOCWA	SOCWA	1	Y
<b>DANA POINT BEACH STATIONS (5)</b>							
OSL25	Monarch Beach	33.47611	-117.72583	OCPW	EH	1	Y
SCM1z	Salt Creek Ocean Interface at Monarch Beach (Point Zero)	33.48172	-117.72595	OCPW	EH	1	Y
S2	Salt Creek Beach - South of Salt Creek	33.47926	-117.72423	OCPW	EH	1	Y
S1	Dana Strands	33.46959	-117.71826	OCPW	EH	1	Y
S-6	Ocean Institute Beach	33.46044	-117.70739	OCPW	EH	1	Y
<b>DANA POINT HARBOR STATIONS (11)</b>							
BDP16	Pilgrim	33.46192	-117.70622	OCPW	EH	1	Y
BDP08	Pier	33.46223	-117.70585	OCPW	EH	1	Y
BDP12	Baby Beach - West End	33.462911	-117.7056	OCPW	EH	1	Y
BDP13	Baby Beach - Buoy Line	33.46275	-117.70523	OCPW	EH	1	Y
BDP14	Baby Beach - Swim Area	33.46263	-117.70468	OCPW	EH	1	Y
BDP15	Baby Beach - East End	33.46253	-117.70407	OCPW	EH	1	Y
MDP11	Guest Dock (West Basin)	33.46218	-117.70406	OCPW	EH	1	Y
BDP17	Youth Dock	33.46202	-117.70349	OCPW	EH	1	Y
MDP10	Harbor Patrol Dock (East Basin)	33.45841	-117.69322	OCPW	EH	1	Y
MDP18	M Dock (East Basin)	33.45695	-117.6948	OCPW	EH	1	Y
BDP07	Fuel Dock	33.45926	-117.69043	OCPW	EH	1	Y
<b>DOHENY STATE BEACH STATIONS (9)</b>							
DSB5z	North Beach Creek Ocean Interface (Point Zero)	33.46139	-117.68928	SOCWA	SOCWA	1	Y
S-2	Mid North Beach	33.46171	-117.68454	SOCWA	SOCWA	1	Y
SJC1z	San Juan Creek Ocean Interface (Point Zero)	33.46155	-117.68411	SOCWA	SOCWA	1	Y
S-0	San Juan Creek Outfall Projection (First Campground)	33.46195	-117.68252	SOCWA	SOCWA	1	Y
S-1	1000 Feet South of Outfall (Last Campground)	33.46101	-117.67965	SOCWA	SOCWA	1	Y
S-3	2000 Feet South of Outfall (South Use Area Restroom)	33.46039	-117.67812	SOCWA	SOCWA	1	Y
DSB4z	Doheny Beach - South Day Use Area drain (Point Zero)	33.4603	-117.67764	SOCWA	SOCWA	1	Y
S-5	3000 Feet South of Outfall (Pedestrian Bridge)	33.45811	-117.67375	SOCWA	SOCWA	1	Y
DSB1z	Doheny Beach - End of the park (Point Zero)	33.45619	-117.67056	SOCWA	SOCWA	1	Y
<b>CAPISTRANO COUNTY BEACH STATIONS (2)</b>							

Station ID#	Station Description	Latitude	Longitude	Sampled by:	Lab	Times/Week	All Year?
S-9	Capistrano County Beach Park (Guard Shack)	33.4545	-117.66827	EH	EH	1	Y
CSBMP1z	Capistrano County Beach drain (Point Zero)	33.45344	-117.66697	EH	EH	1	Y
CAPISTRANO BAY DISTRICT BEACH STATIONS (4)							
CSBBR1z	Capistrano Bay Community Beach (Point Zero)	33.45281	-117.66557	EH	EH	1	Y
S-11	7500 Feet South of Outfall (35179 Beach Road)	33.45096	-117.6612	EH	EH	1	Y
S-13	10000 Feet South of Outfall (35535 Beach Road)	33.44762	-117.65509	EH	EH	1	Y
S-15	14000 Feet South of Outfall (Poche Beach)	33.44125	-117.64636	EH	EH	1	Y
POCHE COUNTY BEACH STATIONS (1)							
POCHEz	Poche Creek Ocean Interface (Point Zero)	33.44059	-117.64559	EH	EH	1	Y
SAN CLEMENTE BEACH STATIONS (14)							
PICOz	Pico drain at North Beach (Point Zero)	33.43147	-117.63287	EH	EH	1	Y
S-17	20000 Feet South of Outfall (North Beach)	33.43065	-117.63183	EH	EH	1	Y
ELPORTALz	El Portal Beach (Point Zero)	33.427066	-117.628383	EH	EH	1	Y
MARIPOz	Mariposa Beach (Point Zero)	33.4241	-117.62558	EH	EH	1	Y
LINDALz	Linda Lane Beach (Point Zero)	33.42261	-117.62372	EH	EH	1	Y
SLINDALz	South Linda Lane Beach (Point Zero)	33.422174	-117.622351	EH	EH	1	Y
S-19	450 Feet North of Pier	33.42074	-117.62134	EH	EH	1	Y
PIERu	100 Feet North of the San Clemente Pier	33.419711	-117.620547	EH	EH	1	Y
PIERz	San Clemente Pier drain (Point Zero)	33.4193	-117.62059	EH	EH	1	Y
PIERd	100 Feet South of the San Clemente Pier	33.419422	-117.620053	EH	EH	1	Y
TRFCYNz	Trafalgar Canyon Creek - "T" Street (Point Zero)	33.41735	-117.61893	EH	EH	1	Y
RIVERAz	Riviera Beach (Point Zero)	33.40814	-117.60979	EH	EH	1	Y
S-21	Projection of Avenida Calafia	33.40515	-117.60689	EH	EH	1	Y
S-23	Projection of Las Palmaras	33.3958	-117.60024	EH	EH	1	Y