

Orange County Sanitation District
 Surfzone Bacteriology Monitoring
 Enterococci Bacteria (CFU/100mL)
 Daily Monitoring Data
 March 2015

Date	OSB02	OSB03	OSB05	OSB04	OSB01	OSUB1	39N	33N	BCO-1	27N	HB1D	HB2U	HB2	HB2D	HB3D	21N	HB4D	HB5U	HB5
3/1																			
3/2																			
3/3	90	48	18	2	28	28	8	66	8	58	90	134	>400	74	124	38	80	108	324
3/4	16																		
3/5																			
3/6																			
3/7																			
3/8																			
3/9																			
3/10	56	8	10	2	6	2	4	78	114	12	<2			<2	<2	<2	<2		
3/11	56																		
3/12																			
3/13																			
3/14																			
3/15																			
3/16																			
3/17	32	96	38	<2	28	24	12	2	8	72	186			48	30	42	62		
3/18	30						6	12		188						12			
3/19																			
3/20																			
3/21																			
3/22																			
3/23																			
3/24	48	8	16	4	<2	<2	<2	2	20	14	10			24	2	2	2		
3/25	274						2	4		12						2			
3/26																			
3/27																			
3/28																			
3/29																			
3/30																			
3/31	14	14	216	6	<2	<2	4	28	6	26	44			4	10	6	6		

R - Samples influenced by rain.
 S - Samples influenced by Santa Ana River or D2 Flood Control Channel.
 CONF - Confluence
 LA - Laboratory Accident
 NR - No Results.
 NT - Sample Not Taken
 Santa Ana River (SAR) and D2 Flood Control Channel (D2) are runoff samples taken in addition to required stations.

HB5D	15N	9N	6N	3N	0	AR-N	TM	3S	6S	9S	15S	21S	27S	29S	BGCU	BGC	BGCD	PPCU	PPC
50	90	34 4	18 10	18 206	14 158	90	<2	10	16	2	18	206	6	186	36	172	36	12	228
<2	8	70 4	38 56	92 100	60 30	18	30	4	<2	<2	2	<2	<2	<2	6	142	2		
58	8 16	6 14	268 36	70 96	12 2	14	<2	2 54	<2 18	10 54	<2 94	18 158	<2 24	8 64	68	88	48		
4	4 4	2 16	<2 18	6 18	2 24	6	14	2 6	4 8	18 6	10 <2	18 2	10 <2	2 2	4	150	158		
10	40	14	26	64	88	2		204	148	4	18	4	2	6					

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PPCD	39S	WFCU	WFC	WFCD	ONB39	MDCU	MDC	MDCD	ELMOROU	ELMORO	ELMOROD
16	84	<2	110	8	4	20	>400	60	2	>400	6
<2	<2	<2	86	12	<2			<2			<2
12	<2 8	46	188	38	16	40	>400	16			18
<2	<2 <2	<2	142	<2	<2			<2			<2
	<2										

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