

Orange County Sanitation District
 Surfzone Bacteriology Monitoring
 Total Coliform (CFU/100 mL)
 Daily Monitoring Data
 August 2022

Date	OSB03	OSB05	OSB04	OSB01	OSUB1	39N	33N	BCO-1	27N	HB1D	HB2D	HB3D	21N	HB4D	HB5D	15N	12N	9N	6N
8/1																			
8/2	>17	300	50	17	<17	<17	17	<17	<17	17	<17	17	<17	17	17	<17	<17	<17	<17
8/3																		<17	<17
8/4																			
8/5																			
8/6																			
8/7																			
8/8																			
8/9	17	<17	<17	>17	17	<17	17	17	17	17	<17	17	17	<17	33	150	17	83	50
8/10																		17	700
8/11																			
8/12																			
8/13																			
8/14																			
8/15																			
8/16	17	17	<17	<17	<17	<17	<17	33	<17	<17	<17	<17	<17	<17	<17	<17	<17	<17	<17
8/17																		<17	<17
8/18																			
8/19																			
8/20																			
8/21																			
8/22																			
8/23	300	230	33	<17	33	<17	<17	<17	<17	<17	<17	<17	<17	17	<17	<17	17	33	<17
8/24																		83	33
8/25																			
8/26																			
8/27																			
8/28																			
8/29																			
8/30	17	<17	<17	<17	<17	<17	17	33	<17	<17	<17	<17	<17	<17	17	33	17	33	67
8/31																		<17	50

R - Samples influenced by rain.
 S - Samples influenced by Santa Ana River or D2 Flood Control Channel.
 CWS - Confluence With Sheen
 CWOS - Confluence Without Sheen
 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.

3N	0	AR-N	TM	3S	6S	9S	15S	21S	27S	29S	BGCU	BGC	BGCD	PCCU	PPC	PPCD	39S	WFCU	WFC
33	<17	<17																	
<17	<17		>300	<17	<17	<17	<17	<17	<17	17	17	>7600	<17			>17	<17	17	<20
33	17	<17																	
<17	<17		>180	17	<17	<17	<17	<17	17	17	>17	>4400	>17			200	17	>100	>400
<17	50	<17																	
50	50		>17	<17	<17	<17	<17	<17	<17	<17	17	>6800	<17	<17	>17000	<17	<17	<17	>600
<17	<17	<17																	
<17	<17		>50	<17	17	<17	<17	17	<17	<17	33	>2100	83			17	17	<17	>270
<17	33	50																	
<17	<17		>17	<17	<17	<17	<17	33	<17	17	33	2000	300			<17	<17	<17	200

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WFCD	ONB39	MDCD
<17	<17	<17
100	<17	<17
<17	<17	<17
17	<17	<17
<17	<17	<17

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