

Orange County Sanitation District
 Surfzone Bacteriology Monitoring
 Fecal Coliform Bacteria (CFU/100 mL)
 Daily Monitoring Data
 October 2015

Date	OSB02	OSB03	OSB05	OSB04	OSB01	OSUB1	39N	33N	BCO-1	27N	HB1D	HB2D	HB3D	21N	HB4D	HB5D	15N	9N	6N	
10/1																				
10/2																				
10/3																				
10/4																				
10/5																				
10/6	280	33	<17	83	<17	17	<17	420	120	920	370	330	350	250	400	300	67	67	50	
10/7	83						<17	17		17				17			<17	33	50	
10/8																				
10/9																				
10/10																				
10/11																				
10/12																				
10/13	83	120	<17	<17	<17	<17	<17	33	<17	17	130	33	<17	17	33	<17	50	50	50	
10/14	100						33	33		<17				67			33	100	33	
10/15																				
10/16																				
10/17																				
10/18																				
10/19																				
10/20	8300	67	120	17	<17	<17	<17	17	<17	<17	<17	<17	<17	<17	<17	33	17	<17	17	
10/21	>3400						<17	<17		<17				<17			17	17	<17	
10/22																				
10/23																				
10/24																				
10/25																				
10/26																				
10/27	83	250	280	17	<17	17	33	<17	17	<17	33	83	<17	17	17	67	50	67	100	
10/28	50						<17	<17		<17				<17			33	50	400	
10/29																				
10/30																				
10/31																				

R - Samples influenced by rain.
 S - Samples influenced by Santa Ana River or D2 Flood Control Channel.
 CWB – Confluence With Blue
 CWOB – Confluence Without Blue
 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
320																			
17	33	<17		<17	67	<17	<17	<17	<17	<17							17		
17	<17		17	<17	<17	<17	17	<17	<17	<17	<17	3700	<17			<17	17	17	480
<17	<17	520		<17	17	<17	<17	<17	<17	<17							<17		
67	17		<17	17	<17	<17	<17	<17	<17	<17	12000	2300	3300	<17	430	<17	<17	<17	260
33	<17	<17		<17	<17	<17	<17	<17	<17	<17							<17		
17	<17		33	<17	<17	<17	<17	<17	<17	<17	33	310	100	<17	2000	67	<17	<17	250
100	33	<17		<17	<17	<17	1800	<17	<17	<17							<17		
150	<17		<17	<17	<17	<17	<17	17	17	17	67	45000	67			<17	<17	<17	980

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