Site	Lat/Long (DDM)	Group	Total Coliform: (MPN/100ml)	Positive TC Wells (Big/Small)	Total E. Coli: (MPN/100ml)	Positive EC Wells (Big/Small)	Total Enterococcus (MPN/100mL)	Enterococcus Wells (Big/Small)	Instrument ID: Water Temp. (celcius)	Instrument ID: Air Temp. (celcius)
Bolsa Chica Inner Bay		BCC	>24192	49/48	4106	49/23			YSI85-BCC 18.3	YSI85-BCC 16.5
Fischer's Gulch-Swaleinto		BCC	198630	49/46	6240	35/3			YSI85-BCC 18.7	YSI85-BCC 18.9
Huntington Harbor		BCC	24192	49/48	6488	49/31			18.2	17
SF-02 Power Plant		Surfrider	3076	49/18	158	12/2				
SF-03 Peters Landing		Surfrider	>24192	49/48	15531	49/44				
SF-04 Seal Beach Pier		Surfrider	2382	48/17	74	7/0				
SF-105 San Gabriel River		Surfrider	>24192	49/48	>24192	49/48				
SF-06 Cerritos Channel		Surfrider	>24192	49/48	15531	49/44				
Winter-2		OCCK	198630	49/46	2950	22/1				
Winter-3		OCCK	>241920	49/48	7330	37/5				
Winter-4		OCCK	>241920	49/48	4350	27/4				
Winter-4 DUP		OCCK	>241920	49/48	5300	33/1				
Winter-5		OCCK	>241920	49/48	6200	33/6				
19thst		OCCK	>241920	49/48	4040	27/2				
19thst		OCCK								
19thst		OCCK								

Site	Instrument ID: PO4(mg/l)	PO4 average (mg/L)	Instrument ID: NO3(mg/l)	NO3 Average (mg/L)	Instrument ID: NH3(mg/l)	NH3 average (mg/l)	Objective (Standar	Instrument ID: pH	Instrument ID: DO(mg/l)	Average DO (mg/l)	Instrument ID: EC(ms/us)	Average EC (mS)	Instrument ID: Turbidity	Transparency	Instrument ID: Salinity (ppt)
Bolsa Chica Inner Bay	DR3	0.33	DR3	0	DR3	0.05		BCC-PH-3	YSI85-BCC	4.11	YSI85-BCC	28.74	DR3 .09 FAU		17.8
Fischer's Gulch-Swaleinto	DR3	1.87	DR3	0.97	DR3	0.5		BCC-PH-3	YSI85-BCC	5.34	YSI85-BCC	0.432	DR3 24 FAU		0.2
Huntington Harbor	DR3	0.51	DR3	0	DR3	0.05				4.7		36.42	DR3 13 FAU		23.4
SF-02 Power Plant	DR4	0.06	DR4	1.7	DR4	0							DR4 .33 FAU		
SF-03 Peters Landing	DR4	0.76	DR4	0	DR4	0.59							DR4 49 FAU		
SF-04 Seal Beach Pier	DR4	0.16	DR4	0.8	DR4	0.03							DR4 4.6 FAU		
SF-105 San Gabriel River	DR4	0.78	DR4	0.4	DR4	0.51							DR4 28 FAU		
SF-06 Cerritos Channel	DR4	1.32	DR4	0	DR4	lim .73							DR4 24 FAU		
Winter-2	DR3	0.91	DR3	0.8	DR3	0.34							DR3 19.3 FAU		
Winter-3	DR3	0.96	DR3	0.8	DR3	0.38							DR3 16 FAU		
Winter-4	DR4	1.12	DR4	1.0	DR4	lim .73							DR4 20.3 FAU		
Winter-4 DUP															
Winter-5	DR3	0.79	DR3	1.3	DR3	0.36							DR3 14 FAU		
19thst	DR3	2.09	Dr3	1.3		0.34									
19thst		2		1.3		0.34									
19thst		1.97		1.3		0.34									