World Water Monitoring Day Results
18 October 2008

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)	Positive Enterococcus Wells (Big/Small)	Instrument ID: Water Temp. (celcius)	Instrument ID: Air Temp. (celcius)	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)	NH3 Objective (Standards, mg/L)	Instrument ID: pH	Instrument ID: DO(mg/l)	Average DO (mg/l)	Instrument ID: EC(ms/us)	Average EC (mS/cm)	Instrument ID: Turbidity	Transparency	Instrument ID: Salinity (ppt)
SF6-Cerritos Channel	N 33° 46.042' W 118° 06.268'	Surfrider	20	2/0	<10	0/0	2419.6	49/47	TB-SCMI-17 15°C	TB-SCMI-17 20°C	DR6	0.19	DR6	7.6	DR6	0.12		PHEL-STB25 7.7	Smart 26617	6.5	Lamotte con5-wc 728503228	53.4	Lamotte 2020 2238-5001 1.8NTU		34ppt
SF5-San Gabriel River Bridge	N 33° 94.809' W 118° 06.188'	Surfrider	2142	47/18	63	5/1	>2419.6	49/48	TB-SCMI-17 19.5°C	TB-SCMI-17 19°C	DR6	0.16	DR4	0.5	DR6	0.17		PHEL-STB25 7.6	Smart 36617	5.9	Lamotte con5-wc 728503228	50.04	Lamotte 2020 2238-5001 3.3NTU		35ppt
SF4-Seal Beach Pier	N 33° 44.26' W 118° 06.988'	Surfrider	86	8/0	52	5/0	158.5	49/4	TB-SCMI-17 17°C	TB-SCMI-17 21.5°C	DR5	0.05	DR5	1.1	DR3	0		PHEL-STB25 7.7	Smart 36617	6.9	Lamotte con5-wc 728503228	54.3	Lamotte 2020 2238-5001 3.3NTU		35ppt
SF3-Anaheim Bay	N 33° 43.240' W 118° 04.607'	Surfrider	160	13/1	10	1/0	640.5	47/46	TB-SCMI-17 18°C	TB-SCMI-17 21°C	DR4	0.22	DR6	0.6	DR4	0.7		PHEL-STB25 7.6	Smart 36617	6.3	Lamotte con5-wc 728503228	53.61	Lamotte 2020 2238-5001 2.1NTU		35ppt
SF2-Edison Plant	N 33° 38.65' W 117° 59.12'	Surfrider	41	4/0	10	1/0	665.3	47/47	TB-SCMI-17 17°C	TB-SCMI-17 19°C	DR6	0.13	DR6	7.2	DR6	0.03		PHEL-STB25 7.7	Smart 26617	6.5	Lamotte con5-wc 728503228	50.7	Lamotte 2020 2238-5001 .35NTU		35ppt
SF1-HB Magnolia St.	N 33° 38.50' W 117° 58.85'	Surfrider	<10	0/0	<10	0/0	95.9	41/7	TB-SCMI-17 17°C	TB-SCMI-17 21°C	DR5	0.08	DR3	2.4	DR5	0		PHEL-STB25 7.7	Smart 26617	7	Lamotte con5-wc 728503228	6.9	Lamotte 2020 2238-5001 1.9NTU		35ppt
Bolsa Chica Inlet	N 33° 40.980' W 118° 02.16'	Surfrider	<10	0/0	<10	0/0	>2419.6	49/48	TB-SCMI-17 16°C	TB-SCMI-17 20°C	DR4	0.1	DR6	1.1	DR4	0.06		PHEL-STB25 7.7	Smart 36617	7.7	Lamotte con5-wc 728503228	52.14	Lamotte 2020 2238-5001 6.9NTU		35ppt
Morning Canyon Creek		OCCK	22820	48/16	310	3/0	>2419.6	49/48	Tem 34 16.1°C	Tem 34 17.9°C	DR6	0.38	DR6	0.9	DR6	0.26		PH7: 7.38	DO3	8.52	ECM5	7.7	DR6: 1FAU		
Los Trancos Creek		OCCK	34480	49/20	1480	13/0	>2419.6	49/48	Tem 34 15.7°C	Tem 34 17.5°C	DR5	2.75	DR5	1.7	DR5	0.53		PH7: 7.64	DO3	6.95	ECN5	4.9	DR5: 6FAU		
Ptucan Hill Storm Drain		OCCK	81640	49/35	1090	9/1	>2419.6	49/48	Tem 34 18.8°C	Tem 34 18.8°C	DR5	1.4	DR5	2.5	DR5	0.29		PH7: 7.52	DO3	8.69	ECN5	9.5	FR5: 10FAU		
Buck Gully Creek		OCCK	3590	24/3	<100	0/0	>2419.6	49/48	Tem 34 14.8°C	DO 3 20.5°C	DR6	0.3	DR6	1.5	DR6	0.24		PH7: 7.95	DO3	9.2	ECM5	6.8	DR6: 0FAU		
San Mateo Estuary		G. Sutherland	1580	12/2	<100		4.1	4/0	YSI 556 15.38°C		DR3	0.05	DR3	5.8	DR3	0.6		8.16		91.1		1.203	DR3: 3FAU		
Aliso Creek		G. Sutherland	9340	39/10	<100	0/1	58.3	33/4	YSI 556 19.26°C		DR3	0.55	DR3	0.7	DR5	0.28		8.07		86.9			DR3: 9FAU		
San Juan Creek		G. Sutherland	141360	49/43	7760	37/4	>2419.6	49/48	YSI 556 20.65°C		DR6	0.04	DR6	1.9	DR6	0.6		7.99		139.7		5.943	DR6: 74FAU		
Trabuco Creek		G. Sutherland	1580	12/2	<100	0/0	42.2	25/6	YSI 556 15.57°C		DR6	0.31	DR6	0.4	DR5	0.05		8.42		114.6		1.346	DR6: 1FAU		
Poche		G. Sutherland	<100	0/0	<100	0/0	>2419.6	49/48	YSI 556 17.64°C		DR6	0.37	DR6	0.4	DR6	0.6		7.96		48.8		32.05	DR6: 11FAU		
Santa Ana River	N 33° 37.94' W 117° 57.35'	Divers	<100	0/0	<100	0/0	579.4	49/29	TB-SCMI-19 17°C	TB-SCMI-19 17.5°C	COL-SCMI03	0.06	LA MOTTE KIT	0	COL-SCMI03	0.08		PHEL-SCMI09: 8.1	0736-4900	6.9			TON SCMI02: 1.7NTU	>120	SPER 300011: 36ppt
Santa Ana River		Divers									DR5	0.07		1.8	DR3	0									
San Diego Creek	N 33° 39.04' W 117° 52.03'	Divers	11690	42/12	310	3/0	1011.2	48/48	TB-SCMI-19 18°C	TB-SCMI-19 1514°C	COL-SCMI03	0.31	LA MOTTE KIT	0	COL-SCMI03	0.36		PHEL-SCMI09: 8.0	0736-4900	7.4			TON SCMI02: 3.8NTU	87.5	SPER 300011: 18ppt
San Diego Creek		Divers									DR5	0.25		0.6	DR3	0.03									
Big Canyon	N 33° 37.91' W 117° 53.09'	Divers	9340	39/10	520	5/0	490.7	47/39	TB-SCMI-19 16°C	TB-SCMI-19 19.5°C	COL-SCMI03	0.53	LA MOTTE KIT	0	COL-SCMI03	0.28		PHEL-SCMI09: 7.6	0736-4900	8.7	EC SCMI 02	5.58	TON SCMI02: 4.3NTU	73	SPER 300011: 7ppt
Big Canyon											DR5	0.55		0.3	DR3	0									