

FIELD DATA SHEET 2017

Sample Date: 5/30/2017

Sampler(s): JH + ER

Current Weather Conditions: Overcast - Raining (Steady), Wind S-18mph (Gusts)

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	1257	18.6	6.85	10.25	4.97	0	0	0	none	
RW1	Waterhouse	109	18.5	7.11	10.33	2.86	0	0	0	none	
RW2	Saranac St.	126 18.5 <sup>5/30</sup>	18.5	7.21	10.11	2.76 2.39 <sup>5/30</sup>	0	0	0	none	
RW3	CA Footbridge	137	18.9	7.30	12.07	2.46	0	0	0	none	River @ higher elev. than Sewer outlet.
RWA 17	Mc D'S Seomo Ck.	152	18.0	7.64	10.49	5.13	0	0	0	none	
RW5	Municipal Beach	210 159 <sup>JH 5/30/17</sup>	18.0	8.08	11.12	5.76	0	0	0	none	
RW14	Beach Behind Seomo Ck. McDonald's	159	18.2	7.21	6.21	4.34	0	0	0	none	

~~Plant effluent @ 3~~

\* Turbidity measurements collected at WPCP laboratory.

Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
5/27/17	5.98	7.9	*	5/27 - 0"
5/28/17	5.83	8.8	*	5/28 - 0"
5/29/17	4.99	14	*	5/29 = 0.38" 1053 - 1653 (approx time)
				1153 - 1253 (approx time)
5/30/17	5.55	0.13	*	5/30 = 0.13"

\* No Evidence to suggest CSOs occurred @ any location.

## FIELD DATA SHEET 2017

Sample Date: 5/31/17Sampler(s): JH, ERCurrent Weather Conditions: Overcast to partly cloudy, wind from ~~N~~ <sup>SE</sup> 13 mph - gt 5/31/17

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	918	<del>17.9</del> 18.4	7.03	9.65	1.83	0	0	0	NONE	
RW1	Waterhouse	930	17.7	7.21	10.47	2.00	0	0	0	NONE	
RW2	Saranac St.	942	18.2	7.31	10.25	2.04	0	0	0	NONE	
RW3	CA Footbridge	953	18.1	7.37	10.45	2.22	0	0	0	NONE	River elev. higher than storm outlet.
RW4	Scomo Ck.	1012	18.0	7.24	5.37	1.70	0	0	0	NONE	
RW5	Municipal Beach	1020	18.0	7.89	9.97	3.93	0	0	0	NONE	*
RW17	Beach Behind McDonald's	1003	18.0	7.49	9.70	4.86	0	0	0	NONE	*

\* Turbidity measurements collected at WPCP laboratory.

\* Strong wind from South @ beach locations.

## Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
5/28/17				See previous field sheet
5/29/17				See previous field sheet
5/30/17	6.03	13.28	*	0.16" rainfall (approx time = 1053-1312 & 1853-2053)

\* No CSO's during this rain event.

FIELD DATA SHEET 2017

Sample Date: 6/1/2017

Sampler(s): JH, ER

Current Weather Conditions: Partly Cloudy wind = ~~variable~~ SW 9 mph (w/gusts) ✓

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	920 ✓	20.2 ✓	7.05 ✓	8.53 ✓	2.14 ✓	0 ✓	0 ✓	0 ✓	none ✓	
RW1	Waterhouse	930 ✓	19.8 ✓	7.33 ✓	9.33 ✓	NS* ✓	0 ✓	0 ✓	0 ✓	none ✓	*Turbidity sample bottle broken after collection - no sample ✓
RW2	Saranac St.	943 ✓	20.6 ✓	7.38 ✓	9.37 ✓	2.28 ✓	0 ✓	0 ✓	0 ✓	low - along shoreline ✓	
RW3	CA Footbridge	955 ✓	20.5 ✓	7.54 ✓	9.34 ✓	1.33 ✓	0 ✓	0 ✓	0 ✓	none ✓	- river elev. above sewer outlet elev. ✓
RW4	Scomo Ck.	1012 ✓	20.7 ✓	7.30 ✓	4.56 ✓	1.97 ✓	0 ✓	0 ✓	0 → 0 ✓	low - along stream banks ✓	
RW5	Municipal Beach	1022 ✓	20.7 ✓	8.01 ✓	9.19 ✓	5.90 ✓	1-crow 1-seagull ✓	0 ✓	0 ✓	none ✓	
RW17	Beach Behind McDonald's	1004 ✓	20.8 ✓	7.71 ✓	9.44 ✓	20.9 ✓	0 ✓	0 ✓	2-wading ✓	none ✓	

\* Turbidity measurements collected at WPCP laboratory.

Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
5/29			*	See previous field sheet
5/30			*	↓
5/31	5.78 ✓	9.7 ✓	* ✓	0.07" rain fall (approx. 1453-1553) ✓

\* No CSOs

## FIELD DATA SHEET 2017

Sample Date: 6-7-2017Sampler(s): JHCurrent Weather Conditions: Sunny, wind = SSE 5.8 mph  
9th 6/17/17

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	905	18.6	7.56	7.92	2.45	0	0	0	none	
RW1	Waterhouse	920	17.8	7.38	9.33	2.93	↓	↓	↓	↓	
RW2	Saranac St.	931	18.1	7.55	9.15	3.03					
RW3	CA Footbridge	950	18.0	7.46	10.61	2.84					River elev. above sewer outfall elevation.
RW4	Scomo Ck.	1018	18.7	7.24	3.73	2.59					
RW5	Municipal Beach	1030	18.6	8.29	10.88	0.69	↓	↓	↓	↓	
RW17	Beach Behind McDonald's	1005	19.3	7.60	9.85	1.14	1-seagull	↓	↓	↓	

\* Turbidity measurements collected at WPCP laboratory.

## Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surge Location/Duration	Precipitation (Inches) and Duration (Time)
6/4/17	4.61	6.34	None	0"
6/5/17	5.02	6.83	↓	0.08" (853-1053 & 1653-1853)
6/6/17	7.14	12.72	↓	0.73" (0053-2053) - steady
Today 6/7/17 T=24 HR	5.80	<del>9th 6/18/17</del> 10.57	↓	0"

FIELD DATA SHEET 2017

Sample Date: 6-8-2017

Sampler(s): JH/ER

Current Weather Conditions: SUNNY, WIND = SSE 12mph ✓

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	✓ 919	✓ 19.7	✓ 7.08	✓ 9.60	✓ 2.60	✓ 0	✓ 0	✓ 0	✓ NONE	
RW1	Waterhouse	✓ 930	✓ 19.2	✓ 7.32	✓ 9.90	✓ 2.38	✓ 0	✓ 0	✓ 0	✓ ↓	
RW2	Saranac St.	✓ 940	✓ 19.2	✓ 7.30	✓ 9.24	✓ 2.49	✓ 0	✓ 0	✓ 0	✓ LOW - along streams bank	
RW3	CA Footbridge	✓ 951	✓ 19.2	✓ 7.41	✓ 10.00	✓ 2.68	✓ 0	✓ 0	✓ 0	✓ NONE	✓ River elev. above sewer elev. ✓
RW4	Scomo Ck.	✓ 1009	✓ 20.0	✓ 7.22	✓ 5.12	✓ 1.90	✓ 0	✓ 0	✓ 0	✓ ↓	
RW5	Municipal Beach	✓ 1022	✓ 20.7	✓ 7.95	✓ 9.41	✓ 2.60	✓ 1-seagull ✓	✓ 0	✓ 9	✓ ↓	
RW17	Beach Behind McDonald's	✓ 1002	✓ 20.7	✓ 7.63	✓ 9.40	✓ 4.83	✓ 2-crows ✓	✓ 0	✓ 0	✓ NONE	

\* Turbidity measurements collected at WPCP laboratory.

Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
6/5/17	} See previous field sheet (6/7/17)			
6/6/17				
6/7/17				
Today 6/8/17				

FIELD DATA SHEET 2017

Sample Date: 6/13/2017

Sampler(s): ER/JH

Current Weather Conditions: Sunny + Warm, Wind = NE 9 mph

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	919	22.8	7.12	8.73	2.32	0	0	0	NONE	
RW1	Waterhouse	934	21.7	7.43	8.96	2.37	0	0	0	↓	
RW2	Saranac St.	945	22.0	7.53	8.98	2.25	3-seagulls	0	0	↓	
RW3	CA Footbridge	958	22.1	7.73	9.23	1.99	0	0	0	↓	
RW4	Scomo Ck.	1020	23.1	7.34	4.53	1.96	0	0	0	↓	
RW5	Municipal Beach	1035	19.7 <del>20.1</del>	8.22	9.14	0.955	10-seagulls	0	0	NONE	*
RW17	Beach Behind McDonald's	1012	19.7	8.10	9.95	0.976	20-seagulls	0	0	NONE	

\* Turbidity measurements collected at WPCP laboratory.

Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surge Location/Duration		Precipitation (Inches) and Duration (Time)	
6/10/17	5.05	7.2	NONE	N/A	DRY	No precip.
6/11/17	4.18	6.8	↓	↓	↓	↓
6/12/17	4.13	10.74	↓	↓	↓	↓

\* FIELD DUPLICATE @ RW5 LOCATION AND FIELD BLANK COLLECTED IN ADDITION TO REGULAR SAMPLING.  
1036 1032

## FIELD DATA SHEET 2017

Sample Date: 6/20/2017Sampler(s): JHCurrent Weather Conditions: overcast - Wind = Variable ~5 mph

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam										
RW1	Waterhouse										
RW2	Saranac St.										
RW3	CA Footbridge										
RW4	Scomo Ck.										
RW5	Municipal Beach	✓ 1131	✓ 23.6	✓ 8.02	✓ 8.00	✓ 2.39	✓ 0	✓ 1	✓ 1	✓ None	
RW17	Beach Behind McDonald's										

\* Turbidity measurements collected at WPCP laboratory.

## Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
6/17/17	4.39 ✓	✓ 6.91	NONE	0" ✓
6/18/17	4.39 ✓	✓ 8.58	↓	0.03" ✓
6/19/17	4.81 ✓	✓ 18.43	↓	0.23" ✓
				(plant high flows approx 1200-1300, no CSO's)
				(Steady, approx 12:00-5:53pm)
				1753)

FIELD DATA SHEET 2017

Sample Date: 6/23/2017

Sampler(s): JH + ER

Current Weather Conditions: RAINING - WIND = S 3-7 mph -  
0.83 inches rain prior to sample time (NO CSO ACTIVITY)

JH 6/23/17

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	918 <sup>✓</sup>	21.6 <sup>✓</sup>	7.57 <sup>✓</sup>	8.42 <sup>✓</sup>	3.01 <sup>✓</sup>	0 <sup>✓</sup>	0 <sup>✓</sup>	0 <sup>✓</sup>	None <sup>✓</sup>	
RW1	Waterhouse	932 <sup>✓</sup>	21.0 <sup>✓</sup>	7.55 <sup>✓</sup>	9.11 <sup>✓</sup>	2.79 <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	
RW2	Saranac St.	945 <sup>✓</sup>	21.0 <sup>✓</sup>	7.63 <sup>✓</sup>	9.43 <sup>✓</sup>	3.28 <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	
RW3	CA Footbridge	954 <sup>✓</sup>	21.4 <sup>✓</sup>	7.60 <sup>✓</sup>	9.02 <sup>✓</sup>	3.51 <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	↓ <sup>✓</sup>	
<del>RW17</del> RW4	<del>McDONALDS</del> Scoma Ck.	1005 <sup>✓</sup>	19.1 <sup>✓</sup>	7.90 <sup>✓</sup>	9.84 <sup>✓</sup>	3.64 <sup>✓</sup>	10-seagulls <sup>✓</sup>	0 <sup>✓</sup>	0 <sup>✓</sup>	low <sup>✓</sup>	
RW5	Municipal Beach	1024 <sup>✓</sup>	18.4 <sup>✓</sup>	8.08 <sup>✓</sup>	9.94 <sup>✓</sup>	2.04 <sup>✓</sup>	2-seagulls <sup>✓</sup> 5-ducks <sup>✓</sup>	0 <sup>✓</sup>	0 <sup>✓</sup>	none <sup>✓</sup>	
<del>RW4</del> RW17	<del>Beach Behind Scoma</del> McDonald's	1015 <sup>✓</sup>	20.4 <sup>✓</sup>	7.35 <sup>✓</sup>	5.76 <sup>✓</sup>	3.88 <sup>✓</sup>	0 <sup>✓</sup>	0 <sup>✓</sup>	0 <sup>✓</sup>	low-along stream banks <sup>✓</sup>	

WPCP EFFLUENT also sampled @ 825 AM -  
 PLANT FLOW APPROX. 13<sup>✓</sup> MGD. Temp = 21°C, pH 7.2, Turbidity = 6<sup>✓</sup>

\* Turbidity measurements collected at WPCP laboratory.

Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surge Location/Duration	Precipitation (Inches) and Duration (Time)
6/20/2017	4.24 <sup>✓</sup>	6.02 <sup>✓</sup>	NONE <sup>✓</sup>	0.03" <sup>✓</sup>
6/21/2017	4.30 <sup>✓</sup>	8.11 <sup>✓</sup>	↓ <sup>✓</sup>	0" <sup>✓</sup>
6/22/2017	4.84 <sup>✓</sup>	8.31 <sup>✓</sup>	↓ <sup>✓</sup>	0" <sup>✓</sup>

RW6 = 1040 Temp = 17.7<sup>✓</sup> pH = 7.08<sup>✓</sup> DO = 4.14<sup>✓</sup> Turbidity = 12.7<sup>✓</sup>



FIELD DATA SHEET 2017

Sample Date: 6/28/2017

Sampler(s): JH/ER

Current Weather Conditions: SUNNY, WIND = variable ✓

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	9:23 ✓	22.0 ✓	7.26	✓7.52	✓2.08 ✓2.28	✓0	✓0	✓0	NONE ✓	
RW1	Waterhouse	9:34 ✓	21.2 ✓	7.52	✓8.39	✓2.32	✓0	✓0	✓0	↓ ✓	
RW2	Saranac St.	9:45 ✓	21.7 ✓	7.58	✓8.61	✓2.59	✓0	✓0	✓0	↓ ✓	
RW3	CA Footbridge	9:59 ✓	21.8 ✓	7.72	✓8.44	✓3.53	✓0	✓0	✓0	↓ ✓	
<del>RW4</del> RW17	McDonalds Scoma Ck.	10:12 ✓	22.3 ✓	7.86	✓7.79	✓1.45	✓0	✓0	✓0	NONE ✓	
RW5	Municipal Beach	10:30 ✓	22.6 ✓	8.03	✓8.04	✓2.54	5-seagulls ✓	✓0	✓0	LOW ✓	
<del>RW4</del> RW17	Beach Behind Scoma Ck. McDonald's	10:19 ✓	22.1 ✓	7.34	✓7.51	✓2.06	✓0	✓0	✓0	NONE ✓	

\* Turbidity measurements collected at WPCP laboratory.

Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
6/25	5.11 ✓	7.21 ✓	NONE ✓	8" ✓
6/26	4.89 ✓	6.64 ✓	NONE ✓	0.0" (None)
6/27	5.84 ✓	17.74 ✓	NONE ✓	1.2" (0000-0153) (1153-1953) (2053-2253) MAX FLOW @ Plant (1456-1504) ✓

FIELD DATA SHEET 2017

Sample Date: 6/30/17

Sampler(s): JH/RR

Current Weather Conditions: Partly Sunny, Wind = Variable  
T = 12 HRS SINCE CSO ACTIVITY

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	930	20.9	7.54	9.46	4.02	0	0	0	NONE	
RW1	Waterhouse	943	20.6	7.60	8.93	10.7	0	0	0	↓	
RW2	Saranac St.	951	20.8	7.57	9.12	11.3	0	0	0	↓	
RW3	CA Footbridge	1004	21.1	7.63	8.73	28.5	0	0	0	↓	river elev. above CSO elev.
RW4	Scoma Ck.	<sup>1023</sup> <del>1016</del>	<sup>19.8</sup> <del>21.6</del>	7.22	5.36	10.4	0	0	0	↓	high amount of duckweed
RW5	Municipal Beach	1032	21.1	8.18	8.75	2.34	2-seagulls	0	2	↓	
RW17	Beach Behind McDonald's	1017	21.6	7.89	8.26	2.35	1-seagull	0	0	NONE	

RW6  
EFF  
Sewer overflow @ beach WPCP

1038 18.5 7.15 3.29 NS  
 840 17.0 7.10 NS  
 Data - Prior 72-Hours:

\* Turbidity measurements collected at WPCP laboratory.

(13.5MGD AT SAMPLE TIME)

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
6/27/17	5.84	17.74	NONE	1.2"
6/28/17	4.98	9.23	NONE	0.04"
6/29/17	15.15	54.2	002(RW3) 1909-2044	1.83" (1253-2453)
			020 2031-2310	
			019 2045-2135, 2210-2307	

WPCP FLOW > 18MGD  
~~1904 - 1240 on 6/30 - 0309 - 321 6/30 JH~~  
~~0103 on 6/30~~  
 → 1907 - 0103 on 6/30

## FIELD DATA SHEET 2017

Sample Date: 7/1/2017Sampler(s): JH/RRCurrent Weather Conditions: Overcast, Wind = SSE 8MPHT = 36 HRS SINCE CSO ACTIVITY

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	829	19.6	7.14	9.67	6.06	0	0	0	NONE	
RW1	Waterhouse	819	19.8	7.47	10.10	6.80	0	0	0	NONE	
RW2	Saranac St.	840	19.5	7.18	9.58	7.15	0	0	0	NONE	
RW3	CA Footbridge	850	19.6	7.23	9.91	7.09	1-seagull	0	0	NONE	River elev. higher than CSO outlet
RW4	Scomo Ck.	907	19.7	7.12	9.53	3.80	0	0	0	↓	high amt. duckweed
RW5	Municipal Beach	916	20.8	7.30	9.31	5.34	2-Seagulls	0	0	↓	
RW17	Beach Behind McDonald's	0900	20.4	7.63	8.30	2.67	0	1	0	NONE	

(2.67) \* Turbidity measurements collected at WPCP laboratory.  
 at 7/1/17

## Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
				SEE PREV. DATA SHEET
6/30/17	12.06	31.4	NONE	0.21" (0100-0400, 1300-1700, 1900-2200)
				Max plant flow 0000-0055, 1514-1518, 2022-2133
				010.3

FIELD DATA SHEET 2017

Sample Date: 7/2/2017

Sampler(s): JH / KG

Current Weather Conditions: Partly Cloudy, WIND = WSW 11mph w/gusts  
T=60 HRS SINCE CSO ACTIVITY

Location	Desc	Time	Temp °C	pH (*)	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam	905	19.0	5.02	10.50	3.40	0	0	0	NONE	
RW1	Waterhouse	919	19.5	4.89	10.73	3.62	↓	↓	↓	↓	
RW2	Saranac St.	932	20.7	4.92	10.14	3.95	↓	↓	↓	↓	
RW3	CA Footbridge	948	21.0	5.05	10.28	3.88	↓	↓	↓	↓	river elev. above elev. of CSO outfall
RW4	Scomo Ck.	1012	19.7	5.14	5.98	1.40	↓	↓	↓	↓	Some duckweed present
RW5	Municipal Beach	1022	20.3	5.90	10.46	2.71	2-scagrells	0	40	None	
RW17	Beach Behind McDonald's	10:03	20.5	6.34	8.49	2.16	10-scagrells	0	0	None	

\* Turbidity measurements collected at WPCP laboratory.  
 (\*) pH probe acting erratic and flickering. Results not consistent with previous field observations - All sites.

DO probe acting normal. After returning to lab, tested probe in pH 4 buffer. It read 4.4. Therefore it may be plausible that meter is o.k. and pH values are low due to all the rain.

Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
				SEE previous Data sheet
7/1/2017	10.65	22.93	NONE	0.19" (1100-1600 & 2000-2200) max plant flow 2059-2115

## FIELD DATA SHEET 2017

Sample Date: 7-5-17Sampler(s): ERCurrent Weather Conditions: Sunny, Wind = Variable ✓

Location	Desc	Time	Temp °C	pH	DO mg/L	Turbidity (ntu)*	Approx # birds/type	# dogs	# people	Algae Present (none, low, mod, high)	Notes:
RW0	Imperial Dam										
RW1	Waterhouse										
RW2	Saranac St.										
RW3	CA Footbridge										
RW4	Scomo Ck.										
<u>RW5</u>	Municipal Beach	835 ✓	26.7 ✓	7.79 ✓	7.90 ✓	1.4 ✓	0 ✓	0 ✓	1 Beach Boy Raker ✓	0 ✓	
RW17	Beach Behind McDonald's										

Field Duplicate + Field Blank samples also collected on this day. \*Turbidity measurements collected at WPCP laboratory.

## Data - Prior 72-Hours:

Date	WPCP Ave. Flow (MGD)	WPCP Max. Flow (MGD)	CSO Surcharge Location/Duration	Precipitation (Inches) and Duration (Time)
7/2/17	8.41 ✓	11.09 ✓	NONE ✓	0" ✓
7/3/17	7.29 ✓	9.25 ✓	↓ ✓	0.01" ✓
7/4/17	7.09 ✓	9.64 ✓	↓ ✓	0" ✓