

Attachment #2

[illegible]

Attachment #2

Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Outfall_Alameda/Stanley (S. of 91 FWY)	Outfall/Field Screening 1	33° 52' 51.71" , -118° 13' 38.98"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Rec_CCB – Geenleaf/Alameda – Ambient	Receiving Water 1	33° 52' 21.25" , -118° 13' 01.39"	Compton Creek
Compton_Outfall_Wilmington/Palm	Outfall/Field Screening 2	33° 54' 41.85" , -118° 14' 14.91"	Compton Creek
Compton_Outfall_W.136th	Outfall/Field Screening 3	33° 54' 18.33" , -118° 14' 36.87"	Compton Creek

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Sample Date	Collection Time	Collection Method	Sample Type	Matrix Name	Method Name	Analysis Name
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Copper, Total
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Lead, Total
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Selenium, Total
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Zinc, Total
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA 350.1	Ammonia as N
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA 351.2	TKN
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrate as N
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrite as N
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	SM 2320B	Alkalinity as CaCO3
01/09/18	12:03:00 PM	Water_Grab	WQ	Sample Water	SM 9223B	E-Coli
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Copper, Total
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Lead, Total
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Selenium, Total
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Zinc, Total
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA 350.1	Ammonia as N
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA 351.2	TKN
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrates as N
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrite as N
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	SM 2320B	Alkalinity as CaCO3
01/09/18	12:25:00 PM	Water_Grab	WQ	Sample Water	SM 9223B	E-Coli
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Copper, Total
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Lead, Total
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Selenium, Total
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Zinc, Total
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 350.1	Ammonia as N
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrates as N
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrite as N
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Alkalinity as CaCO3
03/02/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	E-Coli

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03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Copper, Total
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Lead, Total
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Selenium, Total
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Zinc, Total
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	EPA 350.1	Ammonia as N
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrates as N
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrite as N
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	SM 2320B	Alkalinity as CaCO3
03/02/18	12:30:00 PM	Water_Grab	WQ	Sample Water	SM 9223B	E-Coli
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Copper, Total
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA200.7	Lead, Total
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Selenium, Total
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 200.7	Zinc, Total
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 350.1	Ammonia as N
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrates as N
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Nitrite as N
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	Alkalinity as CaCO3
03/06/18	12:00:00 PM	Water_Grab	WQ	Sample Water	EPA 352.2	E-Coli
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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Unit	MDL	RL	Results	TMDL numeric Target	CTR Criteria	Total Rain (in)	Flow (ac.ft/day)
ug/l	0.31	10	43	17	13	4.6	0.469
ug/l	3.3	5	17	62	65	4.6	0.469
ug/l	3.3	30	ND	NA	5	4.6	0.469
ug/l	1.8	50	520	159	120	4.6	0.469
mg/l	0.048	0.1	0.4	2.3	NA	4.6	0.469
mg/l	0.05	0.1	2.4	NA	NA	4.6	0.469
mg/l	0.083	0.1	0.9	8	NA	4.6	0.469
mg/l	10	0.05	ND	1	NA	4.6	0.469
mg/l	0.56	2	29	NA	NA	4.6	0.469
MPN/100ml	100	10	3700	235	NA	4.6	0.469
ug/l	0.31	10	55	17	13	4.6	0.145
ug/l	3.3	5	21	62	65	4.6	0.145
ug/l	3.3	30	ND	NA	5	4.6	0.145
ug/l	1.8	50	270	159	120	4.6	0.145
mg/l	0.048	0.1	0.81	2.3	NA	4.6	0.145
mg/l	0.05	0.1	3.4	NA	NA	4.6	0.145
mg/l	0.041	0.1	1.6	8	NA	4.6	0.145
mg/l	10	100	ND	1	NA	4.6	0.145
mg/l	0.56	2	33	NA	NA	4.6	0.145
MPN/100ml	10	1000	180000	235	NA	4.6	0.145
ug/l	0.31	10	45	17	13	4.6	0.537
ug/l	3.3	5	20	62	65	4.6	0.537
ug/l	3.3	30	ND	NA	5	4.6	0.537
ug/l	1.8	50	260	159	120	4.6	0.537
mg/l	0.048	0.1	0.71	2.3	NA	4.6	0.537
mg/l	0.041	0.1	1.1	8	NA	4.6	0.537
mg/l	10	100	0.23	1	NA	4.6	0.537
mg/l	0.56	2	66	NA	NA	4.6	0.537
mg/l	10	10	5500	235	NA	4.6	0.537

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ug/l	0.31	10	36	17	13	4.6	0.216
ug/l	3.3	5	5	62	65	4.6	0.216
ug/l	3.3	30	ND	NA	5	4.6	0.216
ug/l	1.8	50	350	159	120	4.6	0.216
mg/l	0.048	0.1	1.2	2.3	NA	4.6	0.216
mg/l	0.041	0.1	0.78	8	NA	4.6	0.216
mg/l	10	100	0.13	1	NA	4.6	0.216
mg/l	0.56	2	30	NA	NA	4.6	0.216
MPN/100ml	10	10	750	235	NA	4.6	0.216
ug/l	0.31	10	31	17	13	N/A	0.09
ug/l	3.3	5	ND	62	65	N/A	0.09
ug/l	3.3	30	ND	NA	5	N/A	0.09
ug/l	1.8	50	42	159	120	N/A	0.09
mg/l	0.048	0.1	0.14	2.3	NA	N/A	0.09
mg/l	0.041	0.1	ND	8	NA	N/A	0.09
mg/l	10	100	ND	1	NA	N/A	0.09
mg/l	0.56	2	90	NA	NA	N/A	0.09
mg/l	10	10	30	235	NA	N/A	0.09
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

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Storm Time	Storm Duration	Storm Volume (in)	Highest Storm intensity – 15 min (in/hr)
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
08:30:00 AM	8 hours	1.13	0.40
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12

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11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
11:30:00 AM	6 hours	0.27	0.12
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Span between sample event & previous storm event

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N/A

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