ALL RESULTS IN MG/L. SAMPLING CONDUCTED DURING 2004/2005 WET SEASON.

Constituent	Benchmark Levels	Target Levels	AMR	A1-S.V.	A-1 Hesperia	CFR-LA	CFR-UC	MidCity
Aluminum	0.75	0.087	9.7 / 8.91 /	1.47 / 1.19 / .231	14.7 / 2.58	3.64 / .351	.612 / .16	1.18 / .694
Arsenic	.16854	0.150	.019 / .013	ND	.014 / ND	.013 / ND	.014 / ND	.017 / ND
Cadmium	0.0159	0.0022	.011 / ND	ND	.010 / ND	.011 / ND	ND	.016 / ND
Chromium (total)		0.180	.046 / .045	.027 / .021	.04 / ND	.031 / ND	.011 / ND	.02 / .015
Copper	0.0836	0.009	.150 / .149	.111 / .097	.064 / ND	.145 / .048	.027 / ND	.269 / .151
Iron	1		13.9 / 13.0	2.42 / 1.89	16.9 / 2.72	6.64 / .579	1.01 / .263	2.32 / 1.03
Nickel	1.417	0.052	ND	ND	ND	ND	ND	ND
Lead	0.0816	0.0025	.249 / .20	.081 / .064	.189 / .02	.206 / .031	.021 / ND	.483 / .250
Zinc	0.120	0.120	.956 / .663	.509 / .422	.355 / .059	.744 / .155	2.6 / 1.11	.623 / .307
Total Petroleum Hydrocarbons	0.1		ND	ND	ND	ND	ND	.648 / ND
Oil and Grease	15		2 / 1	7 / 3	ND /2	46 / 3	3 / 3	13 / 5
Total Suspended Solids	100		194 / 150	70 / 43	446 / 30	286 / 6	12 / ND	41 / 17
Chemical Oxygen Demand	120		161 / 192	216 / 166	124 / 84	186 / 84	74 / 24	87 / 108
Biochemical Oxygen Demand	30		69 / 10	68 / 41	138 / 4	45.6 / 16	3.1 / ND	222 / 21
pH	6.0 to 9.0		7.84 / 7.63	7.77 / 7.96	7.66 / 3.49	6.84 / 6.88	6.87 / 6.51	6.86 / 7.12
Specific Conductance	700		154 / 240	504 / 460	290 / 282	820 / 250	118 / 73	220 / 227
PCBs		0.000014	3550 / ND	ND	ND	ND	ND	ND

____ = VIOLATIONS OF BENCHMARKS AND/OR TARGET LEVELS.