Constituent/Platform*	A		B		Edith		Elly		Gilda		Gina		Habitat		Harmony		Harvest		Hermosa		Hidalgo		Hillhouse		Hogan		Gail	
Cadmium	302	336.5189873	50	55.81012658	10	11.25316456	20	22.39240506	30	33.53164557	1	1.227848101	2	2.341772152	13	14.59493671	5	5.683544304	2	2.341772152	474	528.1139241	10	11.25316456	4	4.569620253	2	2.341772152
Benzo (a) Anthracene	1110	15382.07692	1110	15382.07692	1111	15395.92308	1020	14135.92308	1110	15382.07692	1110	15382.07692	1110	15382.07692	167	2325.153846	1110	15382.07692	1665	23066.69231	1110	15382.07692	1110	15382.07692	1110	15382.07692	1111	15395.92308
Benzo (a) Pyrene	1665	230675.9231	1665	230675.9231	1666	230814.3846	1020	141368.2308	1664	230537.4615	1665	230675.9231	1665	230675.9231	389	53999	1665	230675.9231	1665	230675.9231	1665	230675.9231	1665	230675.9231	1665	230675.9231	35938	4976168.231
Benzo (k) Fluoranthene	1665	2305.769231	1665	2305.769231	1666	2307.153846	1020	1412.692308	1664	2304.384615	1665	2305.769231	1665	2305.769231	389	539	1665	2305.769231	1665	2305.769231	2221	3075.615385	1665	2305.769231	1665	2305.769231	1665	2305.769231
Benzo (b) Fluoranthene	1665	23066.69231	1665	23066.69231	1666	23080.53846	1020	14135.92308	1664	23052.84615	1665	23066.69231	1665	23066.69231	389	5399	1665	23066.69231	1665	23066.69231	2221	30765.15385	1665	23066.69231	1665	23066.69231	1665	23066.69231
Dibenzo (a,h) Anthracene	1110	153829.7692	1110	153829.7692	1111	153968.2308	1020	141368.2308	1110	153829.7692	1110	153829.7692	1665	230675.9231	222	30875.92308	1221	169199	1110	153829.7692	1110	153829.7692	1110	153829.7692	1665	230675.9231	1111	153968.2308
Phenol	0	4.666666667	0	4.666666667	0	4.666666667	0	4.666666667	0	4.666666667	1	10.33333333	0	4.666666667	0	4.666666667	0	4.666666667	0	4.666666667	0	4.666666667	0	4.666666667	0	4.666666667	0	4.666666667
Toluene	0	27.84615385	0	27.84615385	1	56.69230769	0	27.84615385	0	27.84615385	0	27.84615385	4	143.2307692	0	27.84615385	9	287.4615385	1	56.69230769	1	56.69230769	0	27.84615385	6	200.9230769	1	56.69230769
Ethylbenzene	0	15.15384615	0	15.15384615	0	15.15384615	0	15.15384615	0	15.15384615	0	15.15384615	7	128.2307692	0	15.15384615	8	144.3846154	1	31.30769231	1	31.30769231	1	31.30769231	1	31.30769231	0	15.15384615
2019 Dilution Ratio		1849		1516		3483		1218		1551		2569		3024		2400		3712		2094		4123		1027		1256		1920
2006 Dilution Ratio		1188		1202		3612		2006		730		1119		1230		2263		881		1096		1766		878		1220		2028
Cadmium																												
Benzo (a) Anthracene		RP 2019		RP 2019		RP 2019		RP 2019		RP 2006		RP 2019		RP 2019				RP 2006		RP 2006		RP 2019		RP 2006		RP 2019		RP 2019
Benzo (a) Pyrene		RP 2006		RP 2006		RP 2019		RP 2019		RP 2006		RP 2006		RP 2006		RP 2019		RP 2006		RP 2006		RP 2019		RP 2006		RP 2006		RP 2006
Benzo (k) Fluoranthene		RP 2006		RP 2006				RP 2019		RP 2006		RP 2006		RP 2006				RP 2006		RP 2006		RP 2006		RP 2006		RP 2006		RP 2019
Benzo (b) Fluoranthene		RP 2006		RP 2006		RP 2019		RP 2019		RP 2006		RP 2006		RP 2006		RP 2019		RP 2006		RP 2006		RP 2006		RP 2006		RP 2006		RP 2019
Dibenzo (a,h) Anthracene		RP 2019		RP 2019		RP 2019		RP 2019		RP 2006		RP 2019		RP 2006		RP 2019		RP 2006		RP 2006		RP 2019		RP 2006		RP 2006		RP 2019
Phenol																												
Toluene																												
Ethylbenzene																												

*The first column for each platform is the minimum dilution for no RP for a given constituent based on the 2004-2005 data and the water quality criteria (WQC) in effect in 2006; the second column is the minimum dilution for no RP based on 2019 WQC.

A	1849	1188
B	1516	1202
Edith	3483	3612
Elly	1218	2006
Gilda	1551	730
Gina	2569	1119
Habitat	3024	1230
Harmony	2400	2263
Harvest	3712	881
Hermosa	2094	1096
Hidalgo	4123	1766
Hillhouse	1027	878
Hogan	1256	1220
Gail	1920	2028

8.80E+00	7.90E+00
1.80E-02	1.30E-03
1.80E-02	1.30E-04
1.80E-02	1.30E-02
1.80E-02	1.30E-03
1.80E-02	1.30E-04
1.70E+06	3.00E+05
1.50E+04	5.20E+02
2.10E+03	1.30E+02

336.5189873	55.81012658	11.25316456	22.39240506	33.53164557
15382.07692	15382.07692	15395.92308	14135.92308	15382.07692
230675.9231	230675.9231	230814.3846	141368.2308	230537.4615
2305.769231	2305.769231	2307.153846	1412.692308	2304.384615
23066.69231	23066.69231	23080.53846	14135.92308	23052.84615
153829.7692	153829.7692	153968.2308	141368.2308	15368.23077
4.666666667	4.666666667	4.666666667	4.666666667	4.666666667
27.84615385	27.84615385	56.69230769	27.84615385	27.84615385
15.15384615	15.15384615	15.15384615	15.15384615	15.15384615

1.227848101	2.341772152	14.59493671	5.683544304
15382.07692	15382.07692	2325.153846	15382.07692
230675.9231	230675.9231	53999	230675.9231
2305.769231	2305.769231	539	2305.769231
23066.69231	23066.69231	5399	23066.69231
153829.7692	230675.9231	30875.92308	169199
10.33333333	4.666666667	4.666666667	4.666666667
27.84615385	143.2307692	27.84615385	287.4615385
15.15384615	128.2307692	15.15384615	144.3846154

2.341772152	528.1139241	11.25316456	4.569620253	2.341772152
23066.69231	15382.07692	15382.07692	15382.07692	15395.92308
230675.9231	230675.9231	230675.9231	230675.9231	4976168.231
2305.769231	3075.615385	2305.769231	2305.769231	2305.769231
23066.69231	30765.15385	23066.69231	23066.69231	23066.69231
153829.7692	153829.7692	153829.7692	230675.9231	153968.2308
4.666666667	4.666666667	4.666666667	4.666666667	4.666666667
56.69230769	56.69230769	27.84615385	200.9230769	56.69230769
31.30769231	31.30769231	31.30769231	31.30769231	15.15384615