

Appendix 4A-1:

Water Quality Data for STA-1W

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1G	S5A	5/25/00	11:40	0	AMETRYN	0.012
ST1G	S5A	5/25/00	11:40	0	ATRAZIN	0.3
ST1G	S5A	8/23/00	8:43	0	AMETRYN	0.075
ST1G	S5A	8/23/00	8:43	0	ATRAZIN	0.24
ST1G	S5A	11/8/00	8:45	0	AMETRYN	0.05
ST1G	S5A	11/8/00	8:45	0	ATRAZIN	-0.049
ST1G	S5A	2/7/01	8:55	0	AMETRYN	0.036
ST1G	S5A	2/7/01	8:55	0	ATRAZIN	0.14
ST1G	G310	8/23/00	9:30	0	AMETRYN	0.062
ST1G	G310	8/23/00	9:30	0	ATRAZIN	0.09
ST1G	G310	11/8/00	10:20	0	ATRAZIN	-0.049
ST1G	G310	11/8/00	10:20	0	AMETRYN	0.061
ST1G	G310	2/7/01	8:05	0	AMETRYN	0.02
ST1G	G310	2/7/01	8:05	0	ATRAZIN	0.25
ST1G	ENR012	5/25/00	10:00	0	AMETRYN	0.058
ST1G	ENR012	5/25/00	10:00	0	ATRAZIN	0.22
ST1G	ENR012	8/23/00	9:12	0	AMETRYN	0.072
ST1G	ENR012	8/23/00	9:12	0	ATRAZIN	0.16
ST1G	ENR012	11/8/00	10:00	0	AMETRYN	-0.05
ST1G	ENR012	11/8/00	10:00	0	ATRAZIN	-0.05
ST1G	ENR012	2/7/01	8:26	0	AMETRYN	0.017
ST1G	ENR012	2/7/01	8:26	0	ATRAZIN	0.32
CAMB	S5A	5/31/00	9:35	0	TEMP	29.81
CAMB	S5A	5/31/00	9:35	0	DO	4.84

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	5/31/00	9:35	0	SCOND	570
CAMB	S5A	5/31/00	9:35	0	pH	7.85
CAMB	S5A	5/31/00	9:35	0	TPO4	0.049
CAMB	S5A	5/31/00	9:35	0	%DO	61.919
CAMB	S5A	6/13/00	9:26	0	TEMP	28.04
CAMB	S5A	6/13/00	9:26	0	DO	3.67
CAMB	S5A	6/13/00	9:26	0	SCOND	542
CAMB	S5A	6/13/00	9:26	0	pH	7.36
CAMB	S5A	6/13/00	9:26	0	TPO4	0.072
CAMB	S5A	6/13/00	9:26	0	%DO	45.668
CAMB	S5A	5/2/00	9:20	0	TEMP	26.37
CAMB	S5A	5/2/00	9:20	0	DO	3.77
CAMB	S5A	5/2/00	9:20	0	SCOND	481.6
CAMB	S5A	5/2/00	9:20	0	pH	7.67
CAMB	S5A	5/2/00	9:20	0	TPO4	0.135
CAMB	S5A	5/2/00	9:20	0	%DO	45.67
CAMB	S5A	5/16/00	10:25	0	TEMP	29.68
CAMB	S5A	5/16/00	10:25	0	DO	5.7
CAMB	S5A	5/16/00	10:25	0	SCOND	513
CAMB	S5A	5/16/00	10:25	0	pH	8.13
CAMB	S5A	5/16/00	10:25	0	TPO4	0.074
CAMB	S5A	5/16/00	10:25	0	%DO	72.774
CAMB	S5A	5/9/00	12:15	0	TEMP	24.93
CAMB	S5A	5/9/00	12:15	0	DO	5.28

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CAMB	S5A	5/9/00	12:15	0	SCOND	493
CAMB	S5A	5/9/00	12:15	0	pH	7.55
CAMB	S5A	5/9/00	12:15	0	TURB	25.7
CAMB	S5A	5/9/00	12:15	0	COLOR	38
CAMB	S5A	5/9/00	12:15	0	NOX	0.571
CAMB	S5A	5/9/00	12:15	0	NO2	0.007
CAMB	S5A	5/9/00	12:15	0	NH4	0.016
CAMB	S5A	5/9/00	12:15	0	TKN	1.18
CAMB	S5A	5/9/00	12:15	0	TDKN	0.733
CAMB	S5A	5/9/00	12:15	0	OPO4	0.071
CAMB	S5A	5/9/00	12:15	0	TPO4	0.126
CAMB	S5A	5/9/00	12:15	0	TDPO4	0.07
CAMB	S5A	5/9/00	12:15	0	CL	58.03
CAMB	S5A	5/9/00	12:15	0	SO4	34.13
CAMB	S5A	5/9/00	12:15	0	ALK	110.8
CAMB	S5A	5/9/00	12:15	0	%DO	62.461
CAMB	S5A	5/9/00	12:15	0	NO3	0.564
CAMB	S5A	5/9/00	12:15	0	ALK	2.216
CAMB	S5A	5/9/00	12:15	0	TDS	326
CAMB	S5A	6/6/00	9:25	0	TEMP	30.3
CAMB	S5A	6/6/00	9:25	0	DO	5.45
CAMB	S5A	6/6/00	9:25	0	SCOND	485
CAMB	S5A	6/6/00	9:25	0	pH	7.76
CAMB	S5A	6/6/00	9:25	0	TURB	7.29
CAMB	S5A	6/6/00	9:25	0	COLOR	31

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CAMB	S5A	6/6/00	9:25	0	TSS	5
CAMB	S5A	6/6/00	9:25	0	NOX	0.069
CAMB	S5A	6/6/00	9:25	0	NO2	0.009
CAMB	S5A	6/6/00	9:25	0	NH4	0.009
CAMB	S5A	6/6/00	9:25	0	OPO4	0.015
CAMB	S5A	6/6/00	9:25	0	TPO4	0.067
CAMB	S5A	6/6/00	9:25	0	TDPO4	0.03
CAMB	S5A	6/6/00	9:25	0	SIO2	0.655
CAMB	S5A	6/6/00	9:25	0	NA	31.414
CAMB	S5A	6/6/00	9:25	0	K	4.914
CAMB	S5A	6/6/00	9:25	0	CA	39.111
CAMB	S5A	6/6/00	9:25	0	MG	11.042
CAMB	S5A	6/6/00	9:25	0	CL	54.41
CAMB	S5A	6/6/00	9:25	0	SO4	32.25
CAMB	S5A	6/6/00	9:25	0	HARD	143.11
CAMB	S5A	6/6/00	9:25	0	CHLA	20.2
CAMB	S5A	6/6/00	9:25	0	CHLB	-1
CAMB	S5A	6/6/00	9:25	0	CAROT	7.8
CAMB	S5A	6/6/00	9:25	0	PHAE0	3
CAMB	S5A	6/6/00	9:25	0	ALK	108.2
CAMB	S5A	6/6/00	9:25	0	%DO	69.94
CAMB	S5A	6/6/00	9:25	0	NO3	0.06
CAMB	S5A	6/6/00	9:25	0	ALK	2.164
CAMB	S5A	6/6/00	9:25	0	TOTCD	-0.3
CAMB	S5A	6/6/00	9:25	0	TOTCU	2.882

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CAMB	S5A	6/6/00	9:25	0	TOTZN	-4
CAMB	S5A	6/6/00	9:25	0	TOTAS	1.784
CAMB	S5A	6/6/00	9:25	0	TOTPB	-0.8
CAMB	S5A	6/6/00	9:25	0	CHLA2	17.6
CAMB	S5A	6/6/00	9:25	0	CHLC	2.3
CAMB	S5A	6/6/00	9:25	0	TDS	298
CAMB	S5A	6/6/00	9:25	0	ALK_PHOSPHO	1.1
CAMB	S5A	6/6/00	9:25	0	TOTFE	146.1
CAMB	S5A	5/22/00	9:35	0	TEMP	26.73
CAMB	S5A	5/22/00	9:35	0	DO	3.85
CAMB	S5A	5/22/00	9:35	0	SCOND	458
CAMB	S5A	5/22/00	9:35	0	pH	7.77
CAMB	S5A	5/22/00	9:35	0	TURB	14.9
CAMB	S5A	5/22/00	9:35	0	COLOR	39
CAMB	S5A	5/22/00	9:35	0	TSS	4
CAMB	S5A	5/22/00	9:35	0	NOX	0.207
CAMB	S5A	5/22/00	9:35	0	NO2	0.009
CAMB	S5A	5/22/00	9:35	0	NH4	0.095
CAMB	S5A	5/22/00	9:35	0	TKN	1.065
CAMB	S5A	5/22/00	9:35	0	TDKN	0.834
CAMB	S5A	5/22/00	9:35	0	OPO4	0.037
CAMB	S5A	5/22/00	9:35	0	TPO4	0.078
CAMB	S5A	5/22/00	9:35	0	TDPO4	0.039
CAMB	S5A	5/22/00	9:35	0	SIO2	5.018
CAMB	S5A	5/22/00	9:35	0	NA	31.736

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CAMB	S5A	5/22/00	9:35	0	K	4.755
CAMB	S5A	5/22/00	9:35	0	CA	39.553
CAMB	S5A	5/22/00	9:35	0	MG	11.216
CAMB	S5A	5/22/00	9:35	0	CL	54.85
CAMB	S5A	5/22/00	9:35	0	SO4	32.04
CAMB	S5A	5/22/00	9:35	0	HARD	144.93
CAMB	S5A	5/22/00	9:35	0	CHLA	4.9
CAMB	S5A	5/22/00	9:35	0	CHLB	-1
CAMB	S5A	5/22/00	9:35	0	CAROT	2.6
CAMB	S5A	5/22/00	9:35	0	PHAE0	2.8
CAMB	S5A	5/22/00	9:35	0	ALK	108.1
CAMB	S5A	5/22/00	9:35	0	%DO	46.913
CAMB	S5A	5/22/00	9:35	0	NO3	0.198
CAMB	S5A	5/22/00	9:35	0	ALK	2.162
CAMB	S5A	5/22/00	9:35	0	TOTAG	-0.05
CAMB	S5A	5/22/00	9:35	0	TOTCD	-0.3
CAMB	S5A	5/22/00	9:35	0	TOTCU	1.439
CAMB	S5A	5/22/00	9:35	0	TOTZN	-4
CAMB	S5A	5/22/00	9:35	0	TOTAS	2.127
CAMB	S5A	5/22/00	9:35	0	TOTPB	-0.8
CAMB	S5A	5/22/00	9:35	0	CHLA2	3
CAMB	S5A	5/22/00	9:35	0	CHLC	-1
CAMB	S5A	5/22/00	9:35	0	TDS	299
CAMB	S5A	5/22/00	9:35	0	ALK_PHOSPHO	-1

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CAMB	S5A	5/22/00	9:35	0	TOTFE	436.53
CAMB	S5A	6/20/00	10:30	0	TEMP	29.34
CAMB	S5A	6/20/00	10:30	0	DO	6.49
CAMB	S5A	6/20/00	10:30	0	SCOND	593
CAMB	S5A	6/20/00	10:30	0	pH	7.88
CAMB	S5A	6/20/00	10:30	0	TURB	3.25
CAMB	S5A	6/20/00	10:30	0	COLOR	35
CAMB	S5A	6/20/00	10:30	0	NOX	0.11
CAMB	S5A	6/20/00	10:30	0	NO2	0.038
CAMB	S5A	6/20/00	10:30	0	NH4	0.022
CAMB	S5A	6/20/00	10:30	0	TKN	1.33
CAMB	S5A	6/20/00	10:30	0	TDKN	1.022
CAMB	S5A	6/20/00	10:30	0	OPO4	0.014
CAMB	S5A	6/20/00	10:30	0	TPO4	0.053
CAMB	S5A	6/20/00	10:30	0	TDPO4	0.026
CAMB	S5A	6/20/00	10:30	0	CL	78.37
CAMB	S5A	6/20/00	10:30	0	SO4	37.64
CAMB	S5A	6/20/00	10:30	0	ALK	121.9
CAMB	S5A	6/20/00	10:30	0	%DO	82.425
CAMB	S5A	6/20/00	10:30	0	NO3	0.072
CAMB	S5A	6/20/00	10:30	0	ALK	2.438
CAMB	S5A	6/20/00	10:30	0	TDS	372
CAMB	S5A	6/27/00	9:05	0	TEMP	29.85
CAMB	S5A	6/27/00	9:05	0	DO	3.42
CAMB	S5A	6/27/00	9:05	0	SCOND	509

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	6/27/00	9:05	0	pH	7.49
CAMB	S5A	6/27/00	9:05	0	TPO4	0.086
CAMB	S5A	6/27/00	9:05	0	%DO	43.779
CAMB	S5A	7/11/00	15:05	0	TEMP	30.36
CAMB	S5A	7/11/00	15:05	0	DO	3.08
CAMB	S5A	7/11/00	15:05	0	SCOND	994
CAMB	S5A	7/11/00	15:05	0	pH	7.16
CAMB	S5A	7/11/00	15:05	0	TPO4	0.186
CAMB	S5A	7/11/00	15:05	0	%DO	39.556
CAMB	S5A	7/18/00	9:00	0	TEMP	30.94
CAMB	S5A	7/18/00	9:00	0	DO	5.1
CAMB	S5A	7/18/00	9:00	0	SCOND	1146
CAMB	S5A	7/18/00	9:00	0	pH	7.4
CAMB	S5A	7/18/00	9:00	0	TURB	3.99
CAMB	S5A	7/18/00	9:00	0	COLOR	182
CAMB	S5A	7/18/00	9:00	0	NOX	0.8
CAMB	S5A	7/18/00	9:00	0	NO2	0.119
CAMB	S5A	7/18/00	9:00	0	NH4	0.029
CAMB	S5A	7/18/00	9:00	0	TKN	3.172
CAMB	S5A	7/18/00	9:00	0	TDKN	2.756
CAMB	S5A	7/18/00	9:00	0	OPO4	0.043
CAMB	S5A	7/18/00	9:00	0	TPO4	0.124
CAMB	S5A	7/18/00	9:00	0	TDPO4	0.054
CAMB	S5A	7/18/00	9:00	0	CL	131.09

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	7/18/00	9:00	0	SO4	73.22
CAMB	S5A	7/18/00	9:00	0	ALK	304.5
CAMB	S5A	7/18/00	9:00	0	%DO	65.977
CAMB	S5A	7/18/00	9:00	0	NO3	0.681
CAMB	S5A	7/18/00	9:00	0	ALK	6.09
CAMB	S5A	7/18/00	9:00	0	TDS	763
CAMB	S5A	7/25/00	8:40	0	TEMP	29.58
CAMB	S5A	7/25/00	8:40	0	DO	1.61
CAMB	S5A	7/25/00	8:40	0	SCOND	1337
CAMB	S5A	7/25/00	8:40	0	pH	7.41
CAMB	S5A	7/25/00	8:40	0	TPO4	0.153
CAMB	S5A	7/25/00	8:40	0	%DO	20.524
CAMB	S5A	8/8/00	8:40	0	TEMP	29.5
CAMB	S5A	8/8/00	8:40	0	DO	2.01
CAMB	S5A	8/8/00	8:40	0	SCOND	1236
CAMB	S5A	8/8/00	8:40	0	pH	7.32
CAMB	S5A	8/8/00	8:40	0	TPO4	0.088
CAMB	S5A	8/8/00	8:40	0	%DO	25.591
CAMB	S5A	9/6/00	9:37	0	TPO4	0.113
CAMB	S5A	9/6/00	9:37	0	%DO	44.241
CAMB	S5A	9/6/00	9:37	0	DO	3.49
CAMB	S5A	9/6/00	9:37	0	pH	7.52
CAMB	S5A	9/6/00	9:37	0	SCOND	905
CAMB	S5A	9/6/00	9:37	0	TEMP	29.22
CAMB	S5A	9/26/00	10:20	0	TSS	30

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	8/22/00	9:35	0	TPO4	0.041
CAMB	S5A	8/22/00	9:35	0	%DO	9.762
CAMB	S5A	8/22/00	9:35	0	DO	0.78
CAMB	S5A	8/22/00	9:35	0	pH	7.52
CAMB	S5A	8/22/00	9:35	0	SCOND	1073
CAMB	S5A	8/22/00	9:35	0	TEMP	28.4
CAMB	S5A	7/5/00	8:45	0	HARD	255.55
CAMB	S5A	7/5/00	8:45	0	%DO	27.701
CAMB	S5A	7/5/00	8:45	0	TDS	538
CAMB	S5A	7/5/00	8:45	0	COLOR	106
CAMB	S5A	7/5/00	8:45	0	K	6.977
CAMB	S5A	7/5/00	8:45	0	MG	19.165
CAMB	S5A	7/5/00	8:45	0	NA	66.301
CAMB	S5A	7/5/00	8:45	0	NH4	0.215
CAMB	S5A	7/5/00	8:45	0	NO2	0.074
CAMB	S5A	7/5/00	8:45	0	NOX	0.99
CAMB	S5A	7/5/00	8:45	0	OPO4	0.102
CAMB	S5A	7/5/00	8:45	0	PHAEO	6.7
CAMB	S5A	7/5/00	8:45	0	SIO2	12.302
CAMB	S5A	7/5/00	8:45	0	SO4	59.18
CAMB	S5A	7/5/00	8:45	0	TDKN	1.708
CAMB	S5A	7/5/00	8:45	0	TDPO4	0.109
CAMB	S5A	7/5/00	8:45	0	TKN	3.099
CAMB	S5A	7/5/00	8:45	0	TOTAS	4.498

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	7/5/00	8:45	0	TOTCD	-0.3
CAMB	S5A	7/5/00	8:45	0	ALK	189
CAMB	S5A	7/5/00	8:45	0	ALK_PHOSPHO	-1
CAMB	S5A	7/5/00	8:45	0	CA	70.751
CAMB	S5A	7/5/00	8:45	0	CAROT	7.8
CAMB	S5A	7/5/00	8:45	0	CHLA	14.3
CAMB	S5A	7/5/00	8:45	0	CHLA2	9.9
CAMB	S5A	7/5/00	8:45	0	CHLB	-1
CAMB	S5A	7/5/00	8:45	0	CHLC	-1
CAMB	S5A	7/5/00	8:45	0	CL	101.33
CAMB	S5A	7/5/00	8:45	0	TOTCU	2.127
CAMB	S5A	7/5/00	8:45	0	TOTFE	625.53
CAMB	S5A	7/5/00	8:45	0	TOTPB	-0.8
CAMB	S5A	7/5/00	8:45	0	TOTZN	-4
CAMB	S5A	7/5/00	8:45	0	TPO4	0.197
CAMB	S5A	7/5/00	8:45	0	TSS	33
CAMB	S5A	7/5/00	8:45	0	TURB	15
CAMB	S5A	7/5/00	8:45	0	DO	2.21
CAMB	S5A	7/5/00	8:45	0	NO3	0.916
CAMB	S5A	7/5/00	8:45	0	pH	7.33
CAMB	S5A	7/5/00	8:45	0	SCOND	814
CAMB	S5A	7/5/00	8:45	0	TEMP	28.5
CAMB	S5A	9/19/00	9:25	0	TPO4	0.184
CAMB	S5A	9/19/00	9:25	0	%DO	15.107
CAMB	S5A	9/19/00	9:25	0	DO	1.23

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	9/19/00	9:25	0	pH	7.43
CAMB	S5A	9/19/00	9:25	0	SCOND	1461
CAMB	S5A	9/19/00	9:25	0	TEMP	27.22
CAMB	S5A	9/12/00	9:50	0	ALK	332.9
CAMB	S5A	9/12/00	9:50	0	CA	103.37
CAMB	S5A	9/12/00	9:50	0	CAROT	10.6
CAMB	S5A	9/12/00	9:50	0	CHLA	22.1
CAMB	S5A	9/12/00	9:50	0	CHLA2	16
CAMB	S5A	9/12/00	9:50	0	CHLB	1
CAMB	S5A	9/12/00	9:50	0	CHLC	1.3
CAMB	S5A	9/12/00	9:50	0	CL	182.95
CAMB	S5A	9/12/00	9:50	0	COLOR	137
CAMB	S5A	9/12/00	9:50	0	K	10.272
CAMB	S5A	9/12/00	9:50	0	MG	36.356
CAMB	S5A	9/12/00	9:50	0	NA	135.48
CAMB	S5A	9/12/00	9:50	0	NH4	0.627
CAMB	S5A	9/12/00	9:50	0	NO2	0.091
CAMB	S5A	9/12/00	9:50	0	NOX	0.53
CAMB	S5A	9/12/00	9:50	0	OPO4	0.061
CAMB	S5A	9/12/00	9:50	0	PHAE0	9
CAMB	S5A	9/12/00	9:50	0	SIO2	29.308
CAMB	S5A	9/12/00	9:50	0	SO4	107.29
CAMB	S5A	9/12/00	9:50	0	TDKN	2.884
CAMB	S5A	9/12/00	9:50	0	TDPO4	0.067

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	9/12/00	9:50	0	TKN	3.528
CAMB	S5A	9/12/00	9:50	0	TOTAS	5.069
CAMB	S5A	9/12/00	9:50	0	TOTCD	-0.3
CAMB	S5A	9/12/00	9:50	0	TOTCU	2.016
CAMB	S5A	9/12/00	9:50	0	TOTFE	328.6
CAMB	S5A	9/12/00	9:50	0	TOTPB	-0.8
CAMB	S5A	9/12/00	9:50	0	TOTZN	-4
CAMB	S5A	9/12/00	9:50	0	TPO4	0.118
CAMB	S5A	9/12/00	9:50	0	TURB	16.1
CAMB	S5A	9/12/00	9:50	0	%DO	25.937
CAMB	S5A	9/12/00	9:50	0	DO	2.04
CAMB	S5A	9/12/00	9:50	0	HARD	407.77
CAMB	S5A	9/12/00	9:50	0	NO3	0.439
CAMB	S5A	9/12/00	9:50	0	pH	7.37
CAMB	S5A	9/12/00	9:50	0	SCOND	1449
CAMB	S5A	9/12/00	9:50	0	TEMP	29.41
CAMB	S5A	10/3/00	8:30	0	TPO4	0.138
CAMB	S5A	10/3/00	8:30	0	%DO	11.756
CAMB	S5A	10/3/00	8:30	0	DO	0.96
CAMB	S5A	10/3/00	8:30	0	pH	7.2
CAMB	S5A	10/3/00	8:30	0	SCOND	1445
CAMB	S5A	10/3/00	8:30	0	TEMP	27.04
CAMB	S5A	8/29/00	9:45	0	ALK	267.3
CAMB	S5A	8/29/00	9:45	0	CA	91.223
CAMB	S5A	8/29/00	9:45	0	CAROT	34.8

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	8/29/00	9:45	0	CHLA	59.8
CAMB	S5A	8/29/00	9:45	0	CHLA2	43.7
CAMB	S5A	8/29/00	9:45	0	CHLB	-1
CAMB	S5A	8/29/00	9:45	0	CHLC	4.6
CAMB	S5A	8/29/00	9:45	0	CL	147.19
CAMB	S5A	8/29/00	9:45	0	COLOR	116
CAMB	S5A	8/29/00	9:45	0	K	9.027
CAMB	S5A	8/29/00	9:45	0	MG	24.424
CAMB	S5A	8/29/00	9:45	0	NA	111.28
CAMB	S5A	8/29/00	9:45	0	NH4	0.073
CAMB	S5A	8/29/00	9:45	0	NO2	0.018
CAMB	S5A	8/29/00	9:45	0	NOX	0.121
CAMB	S5A	8/29/00	9:45	0	OPO4	0.016
CAMB	S5A	8/29/00	9:45	0	PHAEO	23.7
CAMB	S5A	8/29/00	9:45	0	SIO2	23.477
CAMB	S5A	8/29/00	9:45	0	SO4	64.71
CAMB	S5A	8/29/00	9:45	0	TDKN	1.873
CAMB	S5A	8/29/00	9:45	0	TDPO4	0.022
CAMB	S5A	8/29/00	9:45	0	TKN	3.259
CAMB	S5A	8/29/00	9:45	0	TOTAS	4.11
CAMB	S5A	8/29/00	9:45	0	TOTCD	-0.3
CAMB	S5A	8/29/00	9:45	0	TOTCU	1.768
CAMB	S5A	8/29/00	9:45	0	TOTFE	578.52
CAMB	S5A	8/29/00	9:45	0	TOTPB	-0.8

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	8/29/00	9:45	0	TOTZN	-4
CAMB	S5A	8/29/00	9:45	0	TPO4	0.134
CAMB	S5A	8/29/00	9:45	0	TURB	24.9
CAMB	S5A	8/29/00	9:45	0	%DO	32.731
CAMB	S5A	8/29/00	9:45	0	DO	2.58
CAMB	S5A	8/29/00	9:45	0	HARD	328.31
CAMB	S5A	8/29/00	9:45	0	NO3	0.103
CAMB	S5A	8/29/00	9:45	0	pH	7.48
CAMB	S5A	8/29/00	9:45	0	SCOND	1101
CAMB	S5A	8/29/00	9:45	0	TEMP	29.27
CAMB	S5A	8/29/00	9:45	0	ALK_PHOSPHO	3.9
CAMB	S5A	9/12/00	9:50	0	ALK_PHOSPHO	2
CAMB	S5A	9/26/00	10:20	0	ALK_PHOSPHO	3
CAMB	S5A	9/26/00	10:20	0	CHLA2	22.9
CAMB	S5A	9/26/00	10:20	0	TOTCD	-0.3
CAMB	S5A	9/26/00	10:20	0	TOTCU	2.715
CAMB	S5A	9/26/00	10:20	0	TOTFE	525.5
CAMB	S5A	9/26/00	10:20	0	TOTPB	-0.8
CAMB	S5A	9/26/00	10:20	0	TOTZN	-4
CAMB	S5A	9/26/00	10:20	0	TPO4	0.191
CAMB	S5A	9/26/00	10:20	0	TRP	0.141
CAMB	S5A	9/26/00	10:20	0	TURB	20.9
CAMB	S5A	9/26/00	10:20	0	%DO	13.61
CAMB	S5A	9/26/00	10:20	0	DO	1.07
CAMB	S5A	9/26/00	10:20	0	HARD	470.5

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	9/26/00	10:20	0	NO3	0.903
CAMB	S5A	9/26/00	10:20	0	pH	7.24
CAMB	S5A	9/26/00	10:20	0	SCOND	1388
CAMB	S5A	9/26/00	10:20	0	TEMP	29.44
CAMB	S5A	9/26/00	10:20	0	ALK	377.1
CAMB	S5A	9/26/00	10:20	0	CA	119.35
CAMB	S5A	9/26/00	10:20	0	CAROT	14.7
CAMB	S5A	9/26/00	10:20	0	CHLA	29.8
CAMB	S5A	9/26/00	10:20	0	CHLB	-1
CAMB	S5A	9/26/00	10:20	0	CHLC	1.1
CAMB	S5A	9/26/00	10:20	0	CL	165.51
CAMB	S5A	9/26/00	10:20	0	COLOR	221
CAMB	S5A	9/26/00	10:20	0	K	11.662
CAMB	S5A	9/26/00	10:20	0	MG	41.904
CAMB	S5A	9/26/00	10:20	0	NA	119.7
CAMB	S5A	9/26/00	10:20	0	NH4	0.762
CAMB	S5A	9/26/00	10:20	0	NO2	0.193
CAMB	S5A	9/26/00	10:20	0	NOX	1.096
CAMB	S5A	9/26/00	10:20	0	OPO4	0.127
CAMB	S5A	9/26/00	10:20	0	PHAE0	10.1
CAMB	S5A	9/26/00	10:20	0	SIO2	34.716
CAMB	S5A	9/26/00	10:20	0	SO4	117.64
CAMB	S5A	9/26/00	10:20	0	TDKN	3.599
CAMB	S5A	9/26/00	10:20	0	TDPO4	0.126

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	9/26/00	10:20	0	TKN	4.204
CAMB	S5A	9/26/00	10:20	0	TOTAS	5.946
CAMB	S5A	8/1/00	9:10	0	ALK_PHOSPHO	2.3
CAMB	S5A	8/1/00	9:10	0	K	7.997
CAMB	S5A	8/1/00	9:10	0	ALK	282.1
CAMB	S5A	8/1/00	9:10	0	CA	100.01
CAMB	S5A	8/1/00	9:10	0	CAROT	11.7
CAMB	S5A	8/1/00	9:10	0	CHLA	25.3
CAMB	S5A	8/1/00	9:10	0	CHLA2	20.5
CAMB	S5A	8/1/00	9:10	0	CHLB	-1
CAMB	S5A	8/1/00	9:10	0	CHLC	2
CAMB	S5A	8/1/00	9:10	0	CL	133.44
CAMB	S5A	8/1/00	9:10	0	COLOR	154
CAMB	S5A	8/1/00	9:10	0	MG	27.709
CAMB	S5A	8/1/00	9:10	0	NA	96.302
CAMB	S5A	8/1/00	9:10	0	NH4	0.123
CAMB	S5A	8/1/00	9:10	0	NO2	0.023
CAMB	S5A	8/1/00	9:10	0	NOX	0.222
CAMB	S5A	8/1/00	9:10	0	OPO4	0.036
CAMB	S5A	8/1/00	9:10	0	PHAE0	6.5
CAMB	S5A	8/1/00	9:10	0	SIO2	23.408
CAMB	S5A	8/1/00	9:10	0	SO4	71.92
CAMB	S5A	8/1/00	9:10	0	TDKN	2.357
CAMB	S5A	8/1/00	9:10	0	TDPO4	0.044
CAMB	S5A	8/1/00	9:10	0	TDS	715

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	8/1/00	9:10	0	TKN	3.047
CAMB	S5A	8/1/00	9:10	0	TOTAG	-0.05
CAMB	S5A	8/1/00	9:10	0	TOTAS	5.388
CAMB	S5A	8/1/00	9:10	0	TOTCD	0.338
CAMB	S5A	8/1/00	9:10	0	TOTCU	1.916
CAMB	S5A	8/1/00	9:10	0	TOTFE	706.16
CAMB	S5A	8/1/00	9:10	0	TOTPB	-0.8
CAMB	S5A	8/1/00	9:10	0	TOTZN	-4
CAMB	S5A	8/1/00	9:10	0	TPO4	0.104
CAMB	S5A	8/1/00	9:10	0	TURB	9.66
CAMB	S5A	8/1/00	9:10	0	%DO	31.707
CAMB	S5A	8/1/00	9:10	0	DO	2.49
CAMB	S5A	8/1/00	9:10	0	HARD	363.77
CAMB	S5A	8/1/00	9:10	0	NO3	0.199
CAMB	S5A	8/1/00	9:10	0	pH	7.4
CAMB	S5A	8/1/00	9:10	0	SCOND	1119
CAMB	S5A	8/1/00	9:10	0	TEMP	29.51
CAMB	S5A	9/26/00	10:20	0	ALK	7.542
CAMB	S5A	9/12/00	9:50	0	ALK	6.658
CAMB	S5A	8/29/00	9:45	0	ALK	5.346
CAMB	S5A	8/1/00	9:10	0	ALK	5.642
CAMB	S5A	9/26/00	10:20	0	TDS	928
CAMB	S5A	9/12/00	9:50	0	TDS	882
CAMB	S5A	8/29/00	9:45	0	TDS	682

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	9/12/00	9:50	0	TSS	22
CAMB	S5A	8/1/00	9:10	0	TSS	23
CAMB	S5A	10/10/00	10:00	0	ALK_PHOSPHO	2.6
CAMB	S5A	10/10/00	10:00	0	ALK	275.9
CAMB	S5A	10/10/00	10:00	0	CA	90.156
CAMB	S5A	10/10/00	10:00	0	CAROT	2.8
CAMB	S5A	10/10/00	10:00	0	CHLA	4.7
CAMB	S5A	10/10/00	10:00	0	CHLA2	3.4
CAMB	S5A	10/10/00	10:00	0	CHLB	-1
CAMB	S5A	10/10/00	10:00	0	CL	124.48
CAMB	S5A	10/10/00	10:00	0	COLOR	232
CAMB	S5A	10/10/00	10:00	0	K	10.612
CAMB	S5A	10/10/00	10:00	0	MG	26.753
CAMB	S5A	10/10/00	10:00	0	NA	91.42
CAMB	S5A	10/10/00	10:00	0	NH4	0.853
CAMB	S5A	10/10/00	10:00	0	NO2	0.105
CAMB	S5A	10/10/00	10:00	0	NOX	0.783
CAMB	S5A	10/10/00	10:00	0	OPO4	0.224
CAMB	S5A	10/10/00	10:00	0	PHAEO	1.8
CAMB	S5A	10/10/00	10:00	0	SIO2	23.521
CAMB	S5A	10/10/00	10:00	0	SO4	66.66
CAMB	S5A	10/10/00	10:00	0	TDKN	3.679
CAMB	S5A	10/10/00	10:00	0	TDPO4	0.231
CAMB	S5A	10/10/00	10:00	0	TKN	3.849
CAMB	S5A	10/10/00	10:00	0	TOTFE	163.23

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	10/10/00	10:00	0	TPO4	0.265
CAMB	S5A	10/10/00	10:00	0	TRP	0.226
CAMB	S5A	10/10/00	10:00	0	TSS	11.6
CAMB	S5A	10/10/00	10:00	0	TURB	8.19
CAMB	S5A	10/10/00	10:00	0	%DO	24.942
CAMB	S5A	10/10/00	10:00	0	ALK	5.518
CAMB	S5A	10/10/00	10:00	0	DO	2.15
CAMB	S5A	10/10/00	10:00	0	HARD	335.24
CAMB	S5A	10/10/00	10:00	0	NO3	0.678
CAMB	S5A	10/10/00	10:00	0	pH	7.07
CAMB	S5A	10/10/00	10:00	0	SCOND	1073
CAMB	S5A	10/10/00	10:00	0	TEMP	23.77
CAMB	S5A	10/31/00	8:44	0	TPO4	0.049
CAMB	S5A	10/31/00	8:44	0	%DO	14.094
CAMB	S5A	10/31/00	8:44	0	DO	1.24
CAMB	S5A	10/31/00	8:44	0	pH	7.19
CAMB	S5A	10/31/00	8:44	0	SCOND	874
CAMB	S5A	11/7/00	8:40	0	ALK	221.2
CAMB	S5A	11/7/00	8:40	0	CL	119.17
CAMB	S5A	11/7/00	8:40	0	COLOR	137
CAMB	S5A	11/7/00	8:40	0	NH4	0.104
CAMB	S5A	11/7/00	8:40	0	NO2	0.005
CAMB	S5A	11/7/00	8:40	0	NOX	0.02
CAMB	S5A	11/7/00	8:40	0	OPO4	0.033

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	11/7/00	8:40	0	SO4	46.33
CAMB	S5A	11/7/00	8:40	0	TDKN	2.084
CAMB	S5A	11/7/00	8:40	0	TDPO4	0.035
CAMB	S5A	11/7/00	8:40	0	TDS	567
CAMB	S5A	11/7/00	8:40	0	TKN	1.988
CAMB	S5A	11/7/00	8:40	0	TURB	3.52
CAMB	S5A	11/7/00	8:40	0	%DO	11.039
CAMB	S5A	11/7/00	8:40	0	ALK	4.424
CAMB	S5A	11/7/00	8:40	0	DO	0.99
CAMB	S5A	11/7/00	8:40	0	NO3	0.015
CAMB	S5A	11/7/00	8:40	0	pH	7.12
CAMB	S5A	11/7/00	8:40	0	SCOND	913
CAMB	S5A	11/7/00	8:40	0	TEMP	21.49
CAMB	S5A	10/17/00	8:58	0	TPO4	0.161
CAMB	S5A	10/17/00	8:58	0	%DO	32.681
CAMB	S5A	10/17/00	8:58	0	DO	2.8
CAMB	S5A	10/17/00	8:58	0	SCOND	1167
CAMB	S5A	10/17/00	8:58	0	TEMP	24.13
CAMB	S5A	11/14/00	8:55	0	TPO4	0.049
CAMB	S5A	11/14/00	8:55	0	%DO	19.903
CAMB	S5A	11/14/00	8:55	0	DO	1.76
CAMB	S5A	11/14/00	8:55	0	pH	7.22
CAMB	S5A	11/14/00	8:55	0	SCOND	1026
CAMB	S5A	11/14/00	8:55	0	TEMP	22.29
CAMB	S5A	10/17/00	8:58	0	pH	7.39

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	10/31/00	8:44	0	TEMP	22.58
CAMB	S5A	10/10/00	10:00	0	CHLC	-1
CAMB	S5A	11/7/00	8:40	0	TPO4	0.048
CAMB	S5A	8/15/00	9:35	0	TURB	20.8
CAMB	S5A	8/15/00	9:35	0	%DO	159.47
CAMB	S5A	8/15/00	9:35	0	ALK	6.314
CAMB	S5A	8/15/00	9:35	0	DO	12.35
CAMB	S5A	8/15/00	9:35	0	NO3	0.138
CAMB	S5A	8/15/00	9:35	0	pH	8.09
CAMB	S5A	8/15/00	9:35	0	SCOND	1246
CAMB	S5A	8/15/00	9:35	0	TEMP	30.79
CAMB	S5A	8/15/00	9:35	0	TDS	830
CAMB	S5A	8/15/00	9:35	0	TKN	6.314
CAMB	S5A	8/15/00	9:35	0	ALK	315.7
CAMB	S5A	8/15/00	9:35	0	CL	146.8
CAMB	S5A	8/15/00	9:35	0	COLOR	157
CAMB	S5A	8/15/00	9:35	0	NH4	0.012
CAMB	S5A	8/15/00	9:35	0	NO2	0.019
CAMB	S5A	8/15/00	9:35	0	NOX	0.157
CAMB	S5A	8/15/00	9:35	0	OPO4	0.011
CAMB	S5A	8/15/00	9:35	0	SO4	103.25
CAMB	S5A	8/15/00	9:35	0	TDKN	2.362
CAMB	S5A	8/15/00	9:35	0	TDPO4	0.018
CAMB	S5A	12/5/00	8:15	0	TDS	555

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	12/12/00	8:50	0	SCOND	970
CAMB	S5A	10/24/00	9:40	0	ALK	211.3
CAMB	S5A	10/24/00	9:40	0	CL	109.77
CAMB	S5A	10/24/00	9:40	0	COLOR	169
CAMB	S5A	10/24/00	9:40	0	NH4	0.058
CAMB	S5A	10/24/00	9:40	0	NO2	0.005
CAMB	S5A	10/24/00	9:40	0	NOX	0.016
CAMB	S5A	10/24/00	9:40	0	OPO4	0.05
CAMB	S5A	10/24/00	9:40	0	SO4	56.87
CAMB	S5A	10/24/00	9:40	0	TDKN	2.063
CAMB	S5A	10/24/00	9:40	0	TDPO4	0.051
CAMB	S5A	10/24/00	9:40	0	TKN	2.305
CAMB	S5A	10/24/00	9:40	0	TPO4	0.07
CAMB	S5A	10/24/00	9:40	0	TURB	2.86
CAMB	S5A	10/24/00	9:40	0	%DO	18.608
CAMB	S5A	10/24/00	9:40	0	DO	1.62
CAMB	S5A	10/24/00	9:40	0	NO3	0.011
CAMB	S5A	10/24/00	9:40	0	pH	7.19
CAMB	S5A	10/24/00	9:40	0	SCOND	920.5
CAMB	S5A	10/24/00	9:40	0	TEMP	23.19
CAMB	S5A	12/5/00	8:15	0	ALK	4.006
CAMB	S5A	10/24/00	9:40	0	ALK	4.226
CAMB	S5A	11/28/00	8:30	0	TPO4	0.063
CAMB	S5A	11/28/00	8:30	0	%DO	62.499
CAMB	S5A	11/28/00	8:30	0	DO	5.66

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	11/28/00	8:30	0	pH	7.64
CAMB	S5A	11/28/00	8:30	0	SCOND	756.7
CAMB	S5A	11/28/00	8:30	0	TEMP	20.94
CAMB	S5A	12/5/00	8:15	0	ALK	200.3
CAMB	S5A	12/5/00	8:15	0	CL	136.72
CAMB	S5A	12/5/00	8:15	0	COLOR	100
CAMB	S5A	12/5/00	8:15	0	NH4	0.098
CAMB	S5A	12/5/00	8:15	0	NO2	0.032
CAMB	S5A	12/5/00	8:15	0	NOX	0.201
CAMB	S5A	12/5/00	8:15	0	OPO4	0.037
CAMB	S5A	12/5/00	8:15	0	SO4	43.63
CAMB	S5A	12/5/00	8:15	0	TDKN	1.519
CAMB	S5A	12/5/00	8:15	0	TDPO4	0.041
CAMB	S5A	12/5/00	8:15	0	TKN	1.741
CAMB	S5A	12/5/00	8:15	0	TPO4	0.055
CAMB	S5A	12/5/00	8:15	0	TURB	5.98
CAMB	S5A	12/5/00	8:15	0	%DO	39.795
CAMB	S5A	12/5/00	8:15	0	DO	3.71
CAMB	S5A	12/5/00	8:15	0	NO3	0.169
CAMB	S5A	12/5/00	8:15	0	pH	7.38
CAMB	S5A	12/5/00	8:15	0	SCOND	908
CAMB	S5A	12/5/00	8:15	0	TEMP	19.34
CAMB	S5A	12/12/00	8:50	0	TPO4	0.058
CAMB	S5A	12/12/00	8:50	0	%DO	43.808

Project Code	Station Name	Date	Time	Sample Type	Test Name	Value
CAMB	S5A	12/12/00	8:50	0	DO	4.03
CAMB	S5A	12/12/00	8:50	0	pH	7.4
CAMB	S5A	12/12/00	8:50	0	TEMP	20.07
CAMB	S5A	10/10/00	10:00	0	TDS	738
CAMB	S5A	10/24/00	9:40	0	TDS	571
CAMB	S5A	11/21/00	8:40	0	ALK	3.676
CAMB	S5A	11/21/00	8:40	0	ALK	183.8
CAMB	S5A	11/21/00	8:40	0	ALK_PHOSPHO	1.4
CAMB	S5A	11/21/00	8:40	0	CA	65
CAMB	S5A	11/21/00	8:40	0	CAROT	4.7
CAMB	S5A	11/21/00	8:40	0	CHLA	10.2
CAMB	S5A	11/21/00	8:40	0	CHLA2	8.1
CAMB	S5A	11/21/00	8:40	0	CHLB	-1
CAMB	S5A	11/21/00	8:40	0	CHLC	1
CAMB	S5A	11/21/00	8:40	0	CL	113.31
CAMB	S5A	11/21/00	8:40	0	COLOR	90
CAMB	S5A	11/21/00	8:40	0	K	6.6
CAMB	S5A	11/21/00	8:40	0	NA	77.7
CAMB	S5A	11/21/00	8:40	0	NH4	0.091
CAMB	S5A	11/21/00	8:40	0	NO2	0.028
CAMB	S5A	11/21/00	8:40	0	NOX	0.209
CAMB	S5A	11/21/00	8:40	0	OPO4	0.026
CAMB	S5A	11/21/00	8:40	0	PHAEO	3.1
CAMB	S5A	11/21/00	8:40	0	SIO2	16.922
CAMB	S5A	11/21/00	8:40	0	SO4	49.39

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	11/21/00	8:40	0	TDKN	1.539
CAMB	S5A	11/21/00	8:40	0	TDPO4	0.03
CAMB	S5A	11/21/00	8:40	0	TDS	513
CAMB	S5A	11/21/00	8:40	0	TKN	1.827
CAMB	S5A	11/21/00	8:40	0	TOTFE	153
CAMB	S5A	11/21/00	8:40	0	TPO4	0.054
CAMB	S5A	11/21/00	8:40	0	TRP	0.02
CAMB	S5A	11/21/00	8:40	0	TSS	4.6
CAMB	S5A	11/21/00	8:40	0	TURB	6.77
CAMB	S5A	11/21/00	8:40	0	%DO	59.619
CAMB	S5A	11/21/00	8:40	0	DO	5.26
CAMB	S5A	11/21/00	8:40	0	HARD	238.04
CAMB	S5A	11/21/00	8:40	0	NO3	0.181
CAMB	S5A	11/21/00	8:40	0	pH	7.52
CAMB	S5A	11/21/00	8:40	0	SCOND	819
CAMB	S5A	11/21/00	8:40	0	TEMP	22.42
CAMB	S5A	11/21/00	8:40	0	MG	18.4
CAMB	S5A	12/19/00	8:45	0	ALK	212.5
CAMB	S5A	12/19/00	8:45	0	ALK_PHOSPHO	2.6
CAMB	S5A	12/19/00	8:45	0	CA	75.103
CAMB	S5A	12/19/00	8:45	0	CAROT	3.9
CAMB	S5A	12/19/00	8:45	0	CHLA	8.8
CAMB	S5A	12/19/00	8:45	0	CHLB	-1
CAMB	S5A	1/17/01	8:50	0	ALK	220.7

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	1/17/01	8:50	0	CA	76.008
CAMB	S5A	1/17/01	8:50	0	CAROT	1.7
CAMB	S5A	1/17/01	8:50	0	CHLA	5.8
CAMB	S5A	1/17/01	8:50	0	CHLA2	4.3
CAMB	S5A	1/17/01	8:50	0	CHLB	-1
CAMB	S5A	1/17/01	8:50	0	CHLC	-1
CAMB	S5A	1/17/01	8:50	0	CL	152.15
CAMB	S5A	1/17/01	8:50	0	COLOR	80
CAMB	S5A	1/17/01	8:50	0	K	7.088
CAMB	S5A	1/17/01	8:50	0	MG	19.435
CAMB	S5A	1/17/01	8:50	0	NA	109.97
CAMB	S5A	1/17/01	8:50	0	NH4	0.088
CAMB	S5A	1/17/01	8:50	0	NO2	0.01
CAMB	S5A	1/17/01	8:50	0	NOX	0.157
CAMB	S5A	1/17/01	8:50	0	OPO4	0.017
CAMB	S5A	1/17/01	8:50	0	PHAE0	2.1
CAMB	S5A	1/17/01	8:50	0	SO4	48.33
CAMB	S5A	1/17/01	8:50	0	TDKN	1.616
CAMB	S5A	1/17/01	8:50	0	TDPO4	0.023
CAMB	S5A	1/17/01	8:50	0	TDS	586
CAMB	S5A	1/17/01	8:50	0	TKN	1.61
CAMB	S5A	1/17/01	8:50	0	TOTFE	61.379
CAMB	S5A	1/17/01	8:50	0	TPO4	0.034
CAMB	S5A	1/17/01	8:50	0	TRP	0.022
CAMB	S5A	1/17/01	8:50	0	TSS	1.6

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	1/17/01	8:50	0	TURB	2.79
CAMB	S5A	1/17/01	8:50	0	%DO	68.362
CAMB	S5A	1/17/01	8:50	0	DO	6.78
CAMB	S5A	1/17/01	8:50	0	HARD	269.79
CAMB	S5A	1/17/01	8:50	0	NO3	0.147
CAMB	S5A	1/17/01	8:50	0	pH	7.45
CAMB	S5A	1/17/01	8:50	0	SCOND	1016
CAMB	S5A	1/17/01	8:50	0	TEMP	16.03
CAMB	S5A	12/19/00	8:45	0	CHLC	1
CAMB	S5A	12/19/00	8:45	0	CL	143.52
CAMB	S5A	12/19/00	8:45	0	COLOR	88
CAMB	S5A	12/19/00	8:45	0	K	6.563
CAMB	S5A	12/19/00	8:45	0	MG	18.329
CAMB	S5A	12/19/00	8:45	0	NA	96.844
CAMB	S5A	12/19/00	8:45	0	NH4	0.093
CAMB	S5A	12/19/00	8:45	0	NO2	0.053
CAMB	S5A	12/19/00	8:45	0	NOX	0.234
CAMB	S5A	12/19/00	8:45	0	OPO4	0.04
CAMB	S5A	12/19/00	8:45	0	PHAE0	2.4
CAMB	S5A	12/19/00	8:45	0	SIO2	15.128
CAMB	S5A	12/19/00	8:45	0	SO4	47.41
CAMB	S5A	12/19/00	8:45	0	TDKN	1.673
CAMB	S5A	12/19/00	8:45	0	TDPO4	0.049
CAMB	S5A	12/19/00	8:45	0	TDS	579

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	12/19/00	8:45	0	TKN	1.812
CAMB	S5A	12/19/00	8:45	0	TOTFE	98.586
CAMB	S5A	12/19/00	8:45	0	TPO4	0.063
CAMB	S5A	12/19/00	8:45	0	TRP	0.052
CAMB	S5A	12/19/00	8:45	0	TSS	2
CAMB	S5A	12/19/00	8:45	0	TURB	5.25
CAMB	S5A	12/19/00	8:45	0	%DO	44.858
CAMB	S5A	12/19/00	8:45	0	DO	4.04
CAMB	S5A	12/19/00	8:45	0	NO3	0.181
CAMB	S5A	12/19/00	8:45	0	pH	7.48
CAMB	S5A	12/19/00	8:45	0	SCOND	950
CAMB	S5A	12/19/00	8:45	0	TEMP	21.25
CAMB	S5A	12/28/00	8:40	0	%DO	49.375
CAMB	S5A	12/28/00	8:40	0	DO	4.7
CAMB	S5A	12/28/00	8:40	0	pH	7.42
CAMB	S5A	12/28/00	8:40	0	SCOND	885.1
CAMB	S5A	12/28/00	8:40	0	TEMP	18.22
CAMB	S5A	1/24/01	13:00	0	MG	8.705
CAMB	S5A	12/19/00	8:45	0	CHLA2	7.2
CAMB	S5A	1/17/01	8:50	0	SIO2	12.073
CAMB	S5A	12/19/00	8:45	0	HARD	262.97
CAMB	S5A	12/28/00	8:40	0	TPO4	0.049
CAMB	S5A	2/6/01	8:10	0	TPO4	0.087
CAMB	S5A	2/6/01	8:10	0	%DO	91.388
CAMB	S5A	2/6/01	8:10	0	DO	8.43

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	2/6/01	8:10	0	pH	8
CAMB	S5A	2/6/01	8:10	0	SCOND	1175
CAMB	S5A	2/6/01	8:10	0	TEMP	19.92
CAMB	S5A	1/3/01	8:05	0	TURB	5.61
CAMB	S5A	1/9/01	8:10	0	TPO4	0.068
CAMB	S5A	1/9/01	8:10	0	%DO	91.613
CAMB	S5A	1/9/01	8:10	0	DO	9.07
CAMB	S5A	1/9/01	8:10	0	pH	7.85
CAMB	S5A	1/9/01	8:10	0	SCOND	975
CAMB	S5A	1/9/01	8:10	0	TEMP	16.17
CAMB	S5A	1/3/01	8:05	0	ALK	226.5
CAMB	S5A	1/3/01	8:05	0	CL	136.99
CAMB	S5A	1/3/01	8:05	0	COLOR	100
CAMB	S5A	1/3/01	8:05	0	NH4	0.082
CAMB	S5A	1/3/01	8:05	0	NO2	0.019
CAMB	S5A	1/3/01	8:05	0	NOX	0.146
CAMB	S5A	1/3/01	8:05	0	OPO4	0.022
CAMB	S5A	1/3/01	8:05	0	SO4	36.33
CAMB	S5A	1/3/01	8:05	0	TDKN	1.718
CAMB	S5A	1/3/01	8:05	0	TDPO4	0.027
CAMB	S5A	1/3/01	8:05	0	TDS	592
CAMB	S5A	1/3/01	8:05	0	TKN	1.865
CAMB	S5A	1/3/01	8:05	0	TPO4	0.045
CAMB	S5A	1/3/01	8:05	0	%DO	60.6

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	1/3/01	8:05	0	DO	6.06
CAMB	S5A	1/3/01	8:05	0	NO3	0.127
CAMB	S5A	1/3/01	8:05	0	pH	7.6
CAMB	S5A	1/3/01	8:05	0	SCOND	929.8
CAMB	S5A	1/3/01	8:05	0	TEMP	15.66
CAMB	S5A	1/23/01	8:25	0	TPO4	0.052
CAMB	S5A	1/23/01	8:25	0	DO	5.87
CAMB	S5A	1/23/01	8:25	0	pH	7.45
CAMB	S5A	1/23/01	8:25	0	SCOND	997.1
CAMB	S5A	1/23/01	8:25	0	TEMP	16.32
CAMB	S5A	1/24/01	13:00	0	CA	74.216
CAMB	S5A	1/24/01	13:00	0	TOTCD	-0.3
CAMB	S5A	1/24/01	13:00	0	TOTCU	1.388
CAMB	S5A	1/24/01	13:00	0	TOTZN	-4
CAMB	S5A	1/24/01	13:00	0	HARD	221.15
CAMB	S5A	1/17/01	8:50	0	ALK	4.414
CAMB	S5A	12/19/00	8:45	0	ALK	4.25
CAMB	S5A	1/3/01	8:05	0	ALK	4.53
CAMB	S5A	2/13/01	8:40	0	ALK	225.1
CAMB	S5A	2/13/01	8:40	0	CL	207.2
CAMB	S5A	2/13/01	8:40	0	COLOR	77
CAMB	S5A	2/13/01	8:40	0	NH4	0.123
CAMB	S5A	2/13/01	8:40	0	NO2	0.019
CAMB	S5A	2/13/01	8:40	0	NOX	0.188
CAMB	S5A	2/13/01	8:40	0	OPO4	0.007

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	2/13/01	8:40	0	SO4	69.4
CAMB	S5A	2/13/01	8:40	0	TDKN	1.625
CAMB	S5A	2/13/01	8:40	0	TDPO4	0.016
CAMB	S5A	2/13/01	8:40	0	TDS	748
CAMB	S5A	2/13/01	8:40	0	TKN	1.691
CAMB	S5A	2/13/01	8:40	0	TPO4	0.034
CAMB	S5A	2/13/01	8:40	0	TURB	2.51
CAMB	S5A	2/13/01	8:40	0	%DO	58.547
CAMB	S5A	2/13/01	8:40	0	NO3	0.169
CAMB	S5A	2/13/01	8:40	0	pH	7.61
CAMB	S5A	2/13/01	8:40	0	SCOND	1278
CAMB	S5A	2/13/01	8:40	0	TEMP	20.13
CAMB	S5A	1/30/01	8:50	0	ALK	240.9
CAMB	S5A	1/30/01	8:50	0	CL	226.72
CAMB	S5A	1/30/01	8:50	0	COLOR	93
CAMB	S5A	1/30/01	8:50	0	NH4	0.174
CAMB	S5A	1/30/01	8:50	0	NO2	0.012
CAMB	S5A	1/30/01	8:50	0	NOX	0.178
CAMB	S5A	1/30/01	8:50	0	OPO4	0.023
CAMB	S5A	1/30/01	8:50	0	SO4	64.41
CAMB	S5A	1/30/01	8:50	0	TDKN	1.758
CAMB	S5A	1/30/01	8:50	0	TDPO4	0.03
CAMB	S5A	1/30/01	8:50	0	TDS	775
CAMB	S5A	1/30/01	8:50	0	TKN	1.915

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	1/30/01	8:50	0	TPO4	0.045
CAMB	S5A	1/30/01	8:50	0	TURB	4.08
CAMB	S5A	1/30/01	8:50	0	%DO	64.759
CAMB	S5A	1/30/01	8:50	0	DO	6.49
CAMB	S5A	1/30/01	8:50	0	NO3	0.166
CAMB	S5A	1/30/01	8:50	0	pH	7.58
CAMB	S5A	1/30/01	8:50	0	SCOND	1347
CAMB	S5A	1/30/01	8:50	0	TEMP	15.55
CAMB	S5A	2/27/01	8:42	0	ALK	3.402
CAMB	S5A	2/13/01	8:40	0	ALK	4.502
CAMB	S5A	1/30/01	8:50	0	ALK	4.818
CAMB	S5A	2/21/01	8:00	0	TPO4	0.032
CAMB	S5A	2/21/01	8:00	0	%DO	48.574
CAMB	S5A	2/21/01	8:00	0	DO	4.36
CAMB	S5A	2/21/01	8:00	0	pH	7.52
CAMB	S5A	2/21/01	8:00	0	SCOND	1160
CAMB	S5A	2/21/01	8:00	0	TEMP	21.44
CAMB	S5A	2/27/01	8:42	0	ALK	170.1
CAMB	S5A	2/27/01	8:42	0	ALK_PHOSPHO	3.9
CAMB	S5A	2/27/01	8:42	0	CA	59.568
CAMB	S5A	2/27/01	8:42	0	CAROT	12.3
CAMB	S5A	2/27/01	8:42	0	CHLA2	30.8
CAMB	S5A	2/27/01	8:42	0	CHLB	-1
CAMB	S5A	2/27/01	8:42	0	CHLC	2.9
CAMB	S5A	2/27/01	8:42	0	CL	133.53

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	2/27/01	8:42	0	COLOR	50
CAMB	S5A	2/27/01	8:42	0	K	6.621
CAMB	S5A	2/27/01	8:42	0	MG	17.866
CAMB	S5A	2/27/01	8:42	0	NA	84.163
CAMB	S5A	2/27/01	8:42	0	NH4	0.025
CAMB	S5A	2/27/01	8:42	0	NO2	0.014
CAMB	S5A	2/27/01	8:42	0	NOX	0.145
CAMB	S5A	2/27/01	8:42	0	OPO4	0.004
CAMB	S5A	2/27/01	8:42	0	PHAE0	6.5
CAMB	S5A	2/27/01	8:42	0	SIO2	8.216
CAMB	S5A	2/27/01	8:42	0	SO4	58.92
CAMB	S5A	2/27/01	8:42	0	TDKN	1.243
CAMB	S5A	2/27/01	8:42	0	TDPO4	0.012
CAMB	S5A	2/27/01	8:42	0	TDS	529
CAMB	S5A	2/27/01	8:42	0	TKN	1.514
CAMB	S5A	2/27/01	8:42	0	TOTFE	43.966
CAMB	S5A	2/27/01	8:42	0	TPO4	0.037
CAMB	S5A	2/27/01	8:42	0	TRP	0.014
CAMB	S5A	2/27/01	8:42	0	TSS	5.8
CAMB	S5A	2/27/01	8:42	0	TURB	3.58
CAMB	S5A	2/27/01	8:42	0	DO	7.62
CAMB	S5A	2/27/01	8:42	0	HARD	222.28
CAMB	S5A	2/27/01	8:42	0	NO3	0.131
CAMB	S5A	2/27/01	8:42	0	pH	7.74

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	2/27/01	8:42	0	SCOND	886
CAMB	S5A	2/27/01	8:42	0	TEMP	23.09
CAMB	S5A	3/6/01	8:05	0	TPO4	0.06
CAMB	S5A	3/6/01	8:05	0	%DO	67.673
CAMB	S5A	3/6/01	8:05	0	DO	5.98
CAMB	S5A	3/6/01	8:05	0	pH	7.59
CAMB	S5A	3/6/01	8:05	0	SCOND	748.5
CAMB	S5A	3/6/01	8:05	0	TEMP	22.33
CAMB	S5A	2/13/01	8:40	0	DO	5.38
CAMB	S5A	2/27/01	8:42	0	CHLA	35.8
CAMB	S5A	2/27/01	8:42	0	%DO	87.376
CAMB	S5A	4/3/01	8:40	0	TPO4	0.106
CAMB	S5A	4/3/01	8:40	0	DO	4
CAMB	S5A	4/3/01	8:40	0	pH	7.6
CAMB	S5A	4/3/01	8:40	0	SCOND	1156
CAMB	S5A	4/3/01	8:40	0	TEMP	23.29
CAMB	S5A	3/20/01	8:50	0	TPO4	0.078
CAMB	S5A	3/20/01	8:50	0	DO	4.12
CAMB	S5A	3/20/01	8:50	0	pH	7.44
CAMB	S5A	3/20/01	8:50	0	SCOND	890
CAMB	S5A	3/20/01	8:50	0	TEMP	24.12
CAMB	S5A	3/13/01	8:40	0	ALK	127.5
CAMB	S5A	3/13/01	8:40	0	CL	80.95
CAMB	S5A	3/13/01	8:40	0	COLOR	33
CAMB	S5A	3/13/01	8:40	0	NH4	0.1

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	3/13/01	8:40	0	NO2	0.004
CAMB	S5A	3/13/01	8:40	0	NOX	0.328
CAMB	S5A	3/13/01	8:40	0	OPO4	0.033
CAMB	S5A	3/13/01	8:40	0	SO4	51.05
CAMB	S5A	3/13/01	8:40	0	TDKN	1.343
CAMB	S5A	3/13/01	8:40	0	TDPO4	0.085
CAMB	S5A	3/13/01	8:40	0	TDS	381
CAMB	S5A	3/13/01	8:40	0	TKN	1.369
CAMB	S5A	3/13/01	8:40	0	TPO4	0.089
CAMB	S5A	3/13/01	8:40	0	TURB	25.4
CAMB	S5A	3/13/01	8:40	0	DO	7.23
CAMB	S5A	3/13/01	8:40	0	NO3	0.324
CAMB	S5A	3/13/01	8:40	0	pH	7.76
CAMB	S5A	3/13/01	8:40	0	TEMP	21.33
CAMB	S5A	3/27/01	9:27	0	ALK	232
CAMB	S5A	3/27/01	9:27	0	CA	79.129
CAMB	S5A	3/27/01	9:27	0	CAROT	110.3
CAMB	S5A	3/27/01	9:27	0	CHLA	269.7
CAMB	S5A	3/27/01	9:27	0	CHLB	22.9
CAMB	S5A	3/27/01	9:27	0	CHLC	26.6
CAMB	S5A	3/27/01	9:27	0	CL	197.78
CAMB	S5A	3/27/01	9:27	0	COLOR	83
CAMB	S5A	3/27/01	9:27	0	K	13.779
CAMB	S5A	3/27/01	9:27	0	MG	24.313

Project Code	Station Name	Date	Time	Sample Type	Test Name	Value
CAMB	S5A	3/27/01	9:27	0	NA	133.71
CAMB	S5A	3/27/01	9:27	0	NH4	0.028
CAMB	S5A	3/27/01	9:27	0	NO2	0.077
CAMB	S5A	3/27/01	9:27	0	NOX	0.466
CAMB	S5A	3/27/01	9:27	0	OPO4	0.119
CAMB	S5A	3/27/01	9:27	0	PHAE0	50.3
CAMB	S5A	3/27/01	9:27	0	SIO2	11.774
CAMB	S5A	3/27/01	9:27	0	SO4	77.63
CAMB	S5A	3/27/01	9:27	0	TDKN	1.861
CAMB	S5A	3/27/01	9:27	0	TDPO4	0.138
CAMB	S5A	3/27/01	9:27	0	TDS	738
CAMB	S5A	3/27/01	9:27	0	TKN	2.961
CAMB	S5A	3/27/01	9:27	0	TOTFE	46.546
CAMB	S5A	3/27/01	9:27	0	TPO4	0.285
CAMB	S5A	3/27/01	9:27	0	TRP	0.16
CAMB	S5A	3/27/01	9:27	0	TSS	14.8
CAMB	S5A	3/27/01	9:27	0	TURB	6.73
CAMB	S5A	3/27/01	9:27	0	DO	13.51
CAMB	S5A	3/27/01	9:27	0	HARD	297.66
CAMB	S5A	3/27/01	9:27	0	NO3	0.389
CAMB	S5A	3/27/01	9:27	0	pH	8.34
CAMB	S5A	3/27/01	9:27	0	SCOND	1231
CAMB	S5A	3/27/01	9:27	0	TEMP	25
CAMB	S5A	3/27/01	9:27	0	ALK_PHOSPHO	9.8
CAMB	S5A	3/27/01	9:27	0	CHLA2	232.3

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	3/13/01	8:40	0	SCOND	597
CAMB	S5A	4/24/01	10:10	0	ALK_PHOSPHO	3.6
CAMB	S5A	4/17/01	8:53	0	TEMP	28.49
CAMB	S5A	4/24/01	10:10	0	TDPO4	0.044
CAMB	S5A	4/10/01	9:06	0	SCOND	1350
CAMB	S5A	4/17/01	8:53	0	TPO4	0.101
CAMB	S5A	4/17/01	8:53	0	DO	6.78
CAMB	S5A	4/17/01	8:53	0	pH	8.48
CAMB	S5A	4/17/01	8:53	0	SCOND	765
CAMB	S5A	4/24/01	10:10	0	ALK	185.2
CAMB	S5A	4/24/01	10:10	0	CA	64.611
CAMB	S5A	4/24/01	10:10	0	CAROT	8.5
CAMB	S5A	4/24/01	10:10	0	CHLA	22.6
CAMB	S5A	4/24/01	10:10	0	CHLA2	17.4
CAMB	S5A	4/24/01	10:10	0	CHLB	-1
CAMB	S5A	4/24/01	10:10	0	CHLC	1.7
CAMB	S5A	4/24/01	10:10	0	CL	136.68
CAMB	S5A	4/24/01	10:10	0	COLOR	58
CAMB	S5A	4/24/01	10:10	0	K	8.541
CAMB	S5A	4/24/01	10:10	0	MG	21.313
CAMB	S5A	4/24/01	10:10	0	NA	88.185
CAMB	S5A	4/24/01	10:10	0	NH4	0.108
CAMB	S5A	4/24/01	10:10	0	NO2	0.092
CAMB	S5A	4/24/01	10:10	0	NOX	0.175

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	4/24/01	10:10	0	OPO4	0.031
CAMB	S5A	4/24/01	10:10	0	PHAE0	7.3
CAMB	S5A	4/24/01	10:10	0	SIO2	11.803
CAMB	S5A	4/24/01	10:10	0	SO4	71.84
CAMB	S5A	4/24/01	10:10	0	TDKN	1.717
CAMB	S5A	4/24/01	10:10	0	TDS	555
CAMB	S5A	4/24/01	10:10	0	TKN	1.79
CAMB	S5A	4/24/01	10:10	0	TOTFE	95.097
CAMB	S5A	4/24/01	10:10	0	TPO4	0.078
CAMB	S5A	4/24/01	10:10	0	TRP	0.043
CAMB	S5A	4/24/01	10:10	0	TSS	4.8
CAMB	S5A	4/24/01	10:10	0	TURB	6.37
CAMB	S5A	4/24/01	10:10	0	DO	5.3
CAMB	S5A	4/24/01	10:10	0	HARD	249.06
CAMB	S5A	4/24/01	10:10	0	NO3	0.083
CAMB	S5A	4/24/01	10:10	0	pH	7.69
CAMB	S5A	4/24/01	10:10	0	SCOND	937
CAMB	S5A	4/24/01	10:10	0	TEMP	24.47
CAMB	S5A	4/10/01	9:06	0	TDPO4	0.057
CAMB	S5A	4/10/01	9:06	0	TDS	847
CAMB	S5A	4/10/01	9:06	0	TKN	2.229
CAMB	S5A	4/10/01	9:06	0	TPO4	0.07
CAMB	S5A	4/10/01	9:06	0	TRP	0.052
CAMB	S5A	4/10/01	9:06	0	TURB	3.17
CAMB	S5A	4/10/01	9:06	0	DO	3.82

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
CAMB	S5A	4/10/01	9:06	0	NO3	0.342
CAMB	S5A	4/10/01	9:06	0	pH	7.44
CAMB	S5A	4/10/01	9:06	0	TEMP	24.11
CAMB	S5A	4/10/01	9:06	0	ALK	252.7
CAMB	S5A	4/10/01	9:06	0	CL	208.68
CAMB	S5A	4/10/01	9:06	0	COLOR	104
CAMB	S5A	4/10/01	9:06	0	NH4	0.067
CAMB	S5A	4/10/01	9:06	0	NO2	0.086
CAMB	S5A	4/10/01	9:06	0	NOX	0.428
CAMB	S5A	4/10/01	9:06	0	OPO4	0.047
CAMB	S5A	4/10/01	9:06	0	SO4	107.52
CAMB	S5A	4/10/01	9:06	0	TDKN	2.23
CAMB	S5A	11/8/00	11:29	0	CA	71.1
CAMB	S5A	11/8/00	11:29	0	MG	20.9
CAMB	S5A	11/8/00	11:29	0	TOTAG	0.07
CAMB	S5A	11/8/00	11:29	0	HARD	263.56
CAMB	S5A	2/7/01	11:35	0	CA	78.53
CAMB	S5A	2/7/01	11:35	0	MG	20.209
CAMB	S5A	2/7/01	11:35	0	TOTAG	-0.05
CAMB	S5A	2/7/01	11:35	0	HARD	279.27
ST1W	S5A	11/8/00	11:29	0	CA	71.1
ST1W	S5A	11/8/00	11:29	0	MG	20.9
ST1W	S5A	11/8/00	11:29	0	TOTAG	0.07
ST1W	S5A	11/8/00	11:29	0	HARD	263.56

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	S5A	2/7/01	11:35	0	CA	78.53
ST1W	S5A	2/7/01	11:35	0	MG	20.209
ST1W	S5A	2/7/01	11:35	0	TOTAG	-0.05
ST1W	S5A	2/7/01	11:35	0	HARD	279.27
ST1W	G310	5/9/00	9:35	0	NOB	0
ST1W	G310	5/16/00	13:20	0	NOB	0
ST1W	G310	5/2/00	11:00	0	NOB	0
ST1W	G310	5/22/00	12:00	0	NOB	0
ST1W	G310	5/31/00	11:20	0	NOB	0
ST1W	G310	5/31/00	11:22	7	NOB	0
ST1W	G310	6/1/00	14:50	0	TEMP	30.53
ST1W	G310	6/1/00	14:50	0	DO	4.69
ST1W	G310	6/1/00	14:50	0	SCOND	1086
ST1W	G310	6/1/00	14:50	0	pH	7.58
ST1W	G310	6/1/00	14:50	0	TPO4	0.021
ST1W	G310	6/1/00	14:50	0	%DO	60.362
ST1W	G310	6/1/00	9:59	0	TEMP	28.24
ST1W	G310	6/1/00	9:59	0	DO	4.21
ST1W	G310	6/1/00	9:59	0	SCOND	1105
ST1W	G310	6/1/00	9:59	0	pH	7.56
ST1W	G310	6/1/00	9:59	0	TPO4	0.035
ST1W	G310	6/1/00	9:59	0	%DO	52.554
ST1W	G310	6/1/00	12:45	0	TEMP	29.64
ST1W	G310	6/1/00	12:45	0	DO	4.31
ST1W	G310	6/1/00	12:45	0	SCOND	1096

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	6/1/00	12:45	0	pH	7.55
ST1W	G310	6/1/00	12:45	0	TPO4	0.023
ST1W	G310	6/1/00	12:45	0	%DO	54.994
ST1W	G310	6/1/00	13:50	0	TEMP	30.13
ST1W	G310	6/1/00	13:50	0	DO	4.29
ST1W	G310	6/1/00	13:50	0	SCOND	1088
ST1W	G310	6/1/00	13:50	0	pH	7.56
ST1W	G310	6/1/00	13:50	0	TPO4	0.022
ST1W	G310	6/1/00	13:50	0	%DO	54.936
ST1W	G310	6/6/00	12:00	0	NOB	0
ST1W	G310	6/6/00	12:00	7	NOB	0
ST1W	G310	6/20/00	12:40	7	NOB	0
ST1W	G310	6/13/00	11:30	0	TEMP	26.96
ST1W	G310	6/13/00	11:30	0	DO	2.65
ST1W	G310	6/13/00	11:30	0	SCOND	1057
ST1W	G310	6/13/00	11:30	0	pH	7.43
ST1W	G310	6/13/00	11:30	0	TPO4	0.019
ST1W	G310	6/13/00	11:30	0	%DO	32.411
ST1W	G310	6/13/00	11:38	7	NOB	0
ST1W	G310	6/8/00	14:35	0	TEMP	27.95
ST1W	G310	6/8/00	14:35	0	DO	1.89
ST1W	G310	6/8/00	14:35	0	SCOND	1097
ST1W	G310	6/8/00	14:35	0	pH	7.45
ST1W	G310	6/8/00	14:35	0	TPO4	0.016

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	6/8/00	14:35	0	%DO	23.485
ST1W	G310	6/8/00	15:40	0	TEMP	27.86
ST1W	G310	6/8/00	15:40	0	DO	1.81
ST1W	G310	6/8/00	15:40	0	SCOND	1103
ST1W	G310	6/8/00	15:40	0	pH	7.41
ST1W	G310	6/8/00	15:40	0	TPO4	0.017
ST1W	G310	6/8/00	15:40	0	%DO	22.459
ST1W	G310	6/8/00	9:40	0	TEMP	28.23
ST1W	G310	6/8/00	9:40	0	DO	2.07
ST1W	G310	6/8/00	9:40	0	SCOND	1099
ST1W	G310	6/8/00	9:40	0	pH	7.44
ST1W	G310	6/8/00	9:40	0	TPO4	0.016
ST1W	G310	6/8/00	9:40	0	%DO	25.836
ST1W	G310	6/8/00	11:05	0	TEMP	28.3
ST1W	G310	6/8/00	11:05	0	DO	1.42
ST1W	G310	6/8/00	11:05	0	SCOND	1106
ST1W	G310	6/8/00	11:05	0	pH	7.41
ST1W	G310	6/8/00	11:05	0	TPO4	0.016
ST1W	G310	6/8/00	11:05	0	%DO	17.743
ST1W	G310	6/8/00	13:30	0	TEMP	27.98
ST1W	G310	6/8/00	13:30	0	DO	1.82
ST1W	G310	6/8/00	13:30	0	SCOND	1096
ST1W	G310	6/8/00	13:30	0	pH	7.45
ST1W	G310	6/8/00	13:30	0	TPO4	0.017
ST1W	G310	6/8/00	13:30	0	%DO	22.626

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	7/11/00	12:15	7	NOB	0
ST1W	G310	7/5/00	11:50	7	NOB	0
ST1W	G310	6/20/00	12:50	0	TEMP	29.27
ST1W	G310	6/20/00	12:50	0	DO	1.68
ST1W	G310	6/20/00	12:50	0	SCOND	1119
ST1W	G310	6/20/00	12:50	0	pH	7.44
ST1W	G310	6/20/00	12:50	0	TPO4	0.014
ST1W	G310	6/20/00	12:50	0	%DO	21.313
ST1W	G310	6/27/00	11:15	0	TEMP	26.56
ST1W	G310	6/27/00	11:15	0	DO	1.06
ST1W	G310	6/27/00	11:15	0	SCOND	1117
ST1W	G310	6/27/00	11:15	0	pH	7.43
ST1W	G310	6/27/00	11:15	0	TPO4	0.014
ST1W	G310	6/27/00	11:15	0	%DO	12.881
ST1W	G310	7/11/00	12:20	0	TEMP	31.13
ST1W	G310	7/11/00	12:20	0	DO	4.45
ST1W	G310	7/11/00	12:20	0	SCOND	904
ST1W	G310	7/11/00	12:20	0	pH	7.55
ST1W	G310	7/11/00	12:20	0	%DO	57.705
ST1W	G310	7/18/00	12:55	0	TEMP	29.51
ST1W	G310	7/18/00	12:55	0	DO	2.05
ST1W	G310	7/18/00	12:55	0	SCOND	920
ST1W	G310	7/18/00	12:55	0	pH	7.37
ST1W	G310	7/18/00	12:55	0	TURB	4.07

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	7/18/00	12:55	0	COLOR	97
ST1W	G310	7/18/00	12:55	0	TSS	-3
ST1W	G310	7/18/00	12:55	0	NOX	0.012
ST1W	G310	7/18/00	12:55	0	NO2	0.005
ST1W	G310	7/18/00	12:55	0	NH4	0.283
ST1W	G310	7/18/00	12:55	0	TKN	2.017
ST1W	G310	7/18/00	12:55	0	TDKN	2.056
ST1W	G310	7/18/00	12:55	0	OPO4	0.005
ST1W	G310	7/18/00	12:55	0	TPO4	0.02
ST1W	G310	7/18/00	12:55	0	TDPO4	0.006
ST1W	G310	7/18/00	12:55	0	CA	59.978
ST1W	G310	7/18/00	12:55	0	CL	128.53
ST1W	G310	7/18/00	12:55	0	SO4	45.13
ST1W	G310	7/18/00	12:55	0	ALK	211.3
ST1W	G310	7/18/00	12:55	0	%DO	26.104
ST1W	G310	7/18/00	12:55	0	NO3	0.007
ST1W	G310	7/18/00	12:55	0	ALK	4.226
ST1W	G310	7/18/00	12:55	0	TDS	580
ST1W	G310	7/18/00	12:55	0	TRP	0.017
ST1W	G310	7/25/00	10:30	0	TEMP	29.04
ST1W	G310	7/25/00	10:30	0	DO	2.53
ST1W	G310	7/25/00	10:30	0	SCOND	960
ST1W	G310	7/25/00	10:30	0	pH	7.48
ST1W	G310	7/25/00	10:30	0	TPO4	0.021
ST1W	G310	7/25/00	10:30	0	%DO	31.982

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	7/25/00	10:45	7	TPO4	0.037
ST1W	G310	8/1/00	11:30	0	TEMP	30.14
ST1W	G310	8/1/00	11:30	0	DO	3.17
ST1W	G310	8/1/00	11:30	0	SCOND	1027
ST1W	G310	8/1/00	11:30	0	pH	7.49
ST1W	G310	8/1/00	11:30	0	TURB	2.83
ST1W	G310	8/1/00	11:30	0	TSS	3
ST1W	G310	8/1/00	11:30	0	NOX	0.014
ST1W	G310	8/1/00	11:30	0	NO2	0.005
ST1W	G310	8/1/00	11:30	0	NH4	0.296
ST1W	G310	8/1/00	11:30	0	TKN	2.521
ST1W	G310	8/1/00	11:30	0	TDKN	2.543
ST1W	G310	8/1/00	11:30	0	OPO4	0.006
ST1W	G310	8/1/00	11:30	0	TPO4	0.027
ST1W	G310	8/1/00	11:30	0	TDPO4	0.01
ST1W	G310	8/1/00	11:30	0	CA	69.199
ST1W	G310	8/1/00	11:30	0	CL	144.13
ST1W	G310	8/1/00	11:30	0	SO4	43.66
ST1W	G310	8/1/00	11:30	0	ALK	244.5
ST1W	G310	8/1/00	11:30	0	%DO	40.599
ST1W	G310	8/1/00	11:30	0	NO3	0.009
ST1W	G310	8/1/00	11:30	0	ALK	4.89
ST1W	G310	8/1/00	11:30	0	TOTAG	-0.05
ST1W	G310	8/1/00	11:30	0	TDS	632

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	8/1/00	11:45	7	TPO4	0.031
ST1W	G310	8/8/00	12:05	0	TEMP	30.36
ST1W	G310	8/8/00	12:05	0	DO	4.22
ST1W	G310	8/8/00	12:05	0	SCOND	1114
ST1W	G310	8/8/00	12:05	0	pH	7.6
ST1W	G310	8/8/00	12:05	0	TPO4	0.024
ST1W	G310	8/8/00	12:05	0	%DO	54.197
ST1W	G310	8/8/00	12:10	7	TPO4	0.037
ST1W	G310	9/6/00	12:46	0	pH	7.39
ST1W	G310	9/6/00	12:46	0	SCOND	988
ST1W	G310	9/6/00	12:46	0	TEMP	29.4
ST1W	G310	9/6/00	12:50	7	TPO4	0.051
ST1W	G310	9/6/00	12:46	0	%DO	32.67
ST1W	G310	9/6/00	12:46	0	TPO4	0.041
ST1W	G310	8/22/00	11:45	0	TPO4	0.024
ST1W	G310	8/22/00	11:45	0	%DO	34.695
ST1W	G310	8/22/00	11:45	0	DO	2.72
ST1W	G310	8/22/00	11:45	0	pH	7.58
ST1W	G310	8/22/00	11:45	0	SCOND	1060
ST1W	G310	8/22/00	11:45	0	TEMP	29.62
ST1W	G310	8/15/00	12:15	7	TPO4	0.021
ST1W	G310	9/26/00	13:55	0	TSS	16.6
ST1W	G310	7/18/00	13:00	7	TPO4	0.111
ST1W	G310	9/6/00	12:46	0	DO	2.57
ST1W	G310	8/22/00	11:55	7	TPO4	0.023

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	7/5/00	11:45	0	%DO	24.693
ST1W	G310	6/27/00	11:20	7	NOB	0
ST1W	G310	9/19/00	13:25	7	NOB	0
ST1W	G310	7/5/00	11:45	0	pH	7.6
ST1W	G310	7/5/00	11:45	0	SCOND	1091
ST1W	G310	7/5/00	11:45	0	TEMP	28.18
ST1W	G310	7/5/00	11:45	0	DO	1.98
ST1W	G310	7/5/00	11:45	0	TPO4	0.015
ST1W	G310	11/28/00	10:05	7	NOB	0
ST1W	G310	9/19/00	13:20	0	TPO4	0.053
ST1W	G310	9/19/00	13:20	0	%DO	24.031
ST1W	G310	9/19/00	13:20	0	DO	1.91
ST1W	G310	9/19/00	13:20	0	pH	7.41
ST1W	G310	9/19/00	13:20	0	SCOND	1020
ST1W	G310	9/19/00	13:20	0	TEMP	28.74
ST1W	G310	9/12/00	12:55	0	ALK	247.2
ST1W	G310	9/12/00	12:55	0	CA	66.595
ST1W	G310	9/12/00	12:55	0	CL	143.25
ST1W	G310	9/12/00	12:55	0	COLOR	140
ST1W	G310	9/12/00	12:55	0	NH4	0.202
ST1W	G310	9/12/00	12:55	0	NO2	0.006
ST1W	G310	9/12/00	12:55	0	NOX	0.022
ST1W	G310	9/12/00	12:55	0	OPO4	0.008
ST1W	G310	9/12/00	12:55	0	SO4	31.5

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	9/12/00	12:55	0	TDKN	2.633
ST1W	G310	9/12/00	12:55	0	TDPO4	0.013
ST1W	G310	9/12/00	12:55	0	TKN	3.129
ST1W	G310	9/12/00	12:55	0	TPO4	0.037
ST1W	G310	9/12/00	12:55	0	TRP	0.029
ST1W	G310	9/12/00	12:55	0	TURB	6.21
ST1W	G310	9/12/00	12:55	0	%DO	47.715
ST1W	G310	9/12/00	12:55	0	DO	3.72
ST1W	G310	9/12/00	12:55	0	NO3	0.016
ST1W	G310	9/12/00	12:55	0	pH	7.65
ST1W	G310	9/12/00	12:55	0	SCOND	987
ST1W	G310	9/12/00	12:55	0	TEMP	29.98
ST1W	G310	9/12/00	12:45	7	TPO4	0.037
ST1W	G310	10/3/00	10:55	0	TPO4	0.042
ST1W	G310	10/3/00	10:55	0	%DO	1.353
ST1W	G310	10/3/00	10:55	0	DO	0.11
ST1W	G310	10/3/00	10:55	0	pH	7.29
ST1W	G310	10/3/00	10:55	0	SCOND	1018
ST1W	G310	10/3/00	10:55	0	TEMP	27.33
ST1W	G310	10/3/00	11:10	7	TPO4	0.045
ST1W	G310	8/29/00	12:45	0	ALK	267.8
ST1W	G310	8/29/00	12:45	0	CA	79.618
ST1W	G310	8/29/00	12:45	0	CL	159.76
ST1W	G310	8/29/00	12:45	0	COLOR	124
ST1W	G310	8/29/00	12:45	0	NH4	0.403

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	8/29/00	12:45	0	NO2	0.014
ST1W	G310	8/29/00	12:45	0	NOX	0.116
ST1W	G310	8/29/00	12:45	0	OPO4	0.008
ST1W	G310	8/29/00	12:45	0	SO4	48.9
ST1W	G310	8/29/00	12:45	0	TDKN	2.302
ST1W	G310	8/29/00	12:45	0	TDPO4	0.009
ST1W	G310	8/29/00	12:45	0	TKN	2.763
ST1W	G310	8/29/00	12:45	0	TPO4	0.022
ST1W	G310	8/29/00	12:45	0	TRP	0.022
ST1W	G310	8/29/00	12:45	0	TURB	3.8
ST1W	G310	8/29/00	12:45	0	%DO	37.676
ST1W	G310	8/29/00	12:45	0	DO	2.9
ST1W	G310	8/29/00	12:45	0	NO3	0.102
ST1W	G310	8/29/00	12:45	0	SCOND	1126
ST1W	G310	8/29/00	12:45	0	TEMP	31.28
ST1W	G310	8/29/00	12:40	7	TPO4	0.023
ST1W	G310	9/26/00	13:55	0	TDKN	2.584
ST1W	G310	8/29/00	12:45	0	pH	7.53
ST1W	G310	9/26/00	13:55	0	TDPO4	0.011
ST1W	G310	9/26/00	13:55	0	TKN	3.041
ST1W	G310	9/26/00	13:55	0	TPO4	0.036
ST1W	G310	9/26/00	13:55	0	TRP	0.03
ST1W	G310	9/26/00	13:55	0	TURB	13.9
ST1W	G310	9/26/00	13:55	0	%DO	6.721

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	9/26/00	13:55	0	DO	0.53
ST1W	G310	9/26/00	13:55	0	pH	7.16
ST1W	G310	9/26/00	13:55	0	SCOND	1071
ST1W	G310	9/26/00	13:55	0	TEMP	29.24
ST1W	G310	9/26/00	14:00	7	TPO4	0.04
ST1W	G310	9/26/00	13:55	0	ALK	282.3
ST1W	G310	9/26/00	13:55	0	CA	75.271
ST1W	G310	9/26/00	13:55	0	CL	154.14
ST1W	G310	9/26/00	13:55	0	COLOR	138
ST1W	G310	9/26/00	13:55	0	NH4	0.497
ST1W	G310	9/26/00	13:55	0	NO2	-0.004
ST1W	G310	9/26/00	13:55	0	NOX	0.006
ST1W	G310	9/26/00	13:55	0	OPO4	0.006
ST1W	G310	9/26/00	13:55	0	SO4	45.78
ST1W	G310	9/26/00	13:55	0	ALK	5.646
ST1W	G310	8/29/00	12:45	0	ALK	5.356
ST1W	G310	9/12/00	12:55	0	ALK	4.944
ST1W	G310	9/26/00	13:55	0	TDS	673
ST1W	G310	9/12/00	12:55	0	TDS	623
ST1W	G310	8/29/00	12:45	0	TDS	684
ST1W	G310	9/12/00	12:55	0	TSS	8.4
ST1W	G310	8/29/00	12:45	0	TSS	4
ST1W	G310	12/19/00	11:30	7	NOB	0
ST1W	G310	12/12/00	10:35	7	NOB	0
ST1W	G310	12/5/00	10:25	7	NOB	0

Project Code	Station Name	Date	Time	Sample Type	Test Name	Value
ST1W	G310	11/14/00	12:00	0	pH	7.26
ST1W	G310	10/10/00	12:35	0	ALK	196.4
ST1W	G310	10/10/00	12:35	0	CA	53.671
ST1W	G310	10/10/00	12:35	0	CL	109.41
ST1W	G310	10/10/00	12:35	0	COLOR	118
ST1W	G310	10/10/00	12:35	0	NH4	0.102
ST1W	G310	10/10/00	12:35	0	NO2	0.006
ST1W	G310	10/10/00	12:35	0	NOX	0.037
ST1W	G310	10/10/00	12:35	0	OPO4	0.006
ST1W	G310	10/10/00	12:35	0	SO4	29.1
ST1W	G310	10/10/00	12:35	0	TDKN	1.905
ST1W	G310	10/10/00	12:35	0	TDPO4	0.015
ST1W	G310	10/10/00	12:35	0	TKN	2.65
ST1W	G310	10/10/00	12:35	0	TPO4	0.087
ST1W	G310	10/10/00	12:35	0	TRP	0.034
ST1W	G310	10/10/00	12:35	0	TSS	29.8
ST1W	G310	10/10/00	12:35	0	TURB	29.5
ST1W	G310	10/10/00	12:35	0	ALK	3.928
ST1W	G310	10/10/00	12:35	0	NO3	0.031
ST1W	G310	10/10/00	12:45	7	TPO4	0.082
ST1W	G310	10/31/00	10:50	0	TPO4	0.023
ST1W	G310	10/31/00	10:50	0	%DO	9.775
ST1W	G310	10/31/00	10:50	0	DO	0.82
ST1W	G310	10/31/00	10:50	0	pH	7.24

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	10/31/00	10:50	0	SCOND	1068
ST1W	G310	10/31/00	10:50	0	TEMP	25.39
ST1W	G310	10/31/00	10:56	7	TPO4	0.031
ST1W	G310	11/7/00	12:20	0	ALK	271.3
ST1W	G310	11/7/00	12:20	0	CA	76.4
ST1W	G310	11/7/00	12:20	0	CL	144.58
ST1W	G310	11/7/00	12:20	0	COLOR	122
ST1W	G310	11/7/00	12:20	0	NH4	0.646
ST1W	G310	11/7/00	12:20	0	NO2	-0.004
ST1W	G310	11/7/00	12:20	0	NOX	0.005
ST1W	G310	11/7/00	12:20	0	OPO4	0.005
ST1W	G310	11/7/00	12:20	0	SO4	48.31
ST1W	G310	11/7/00	12:20	0	TDKN	2.395
ST1W	G310	11/7/00	12:20	0	TDPO4	0.008
ST1W	G310	11/7/00	12:20	0	TDS	667
ST1W	G310	11/7/00	12:20	0	TKN	2.898
ST1W	G310	11/7/00	12:20	0	TRP	0.019
ST1W	G310	11/7/00	12:20	0	TSS	2.8
ST1W	G310	11/7/00	12:20	0	TURB	4.02
ST1W	G310	11/7/00	12:20	0	%DO	13.21
ST1W	G310	11/7/00	12:20	0	ALK	5.426
ST1W	G310	11/7/00	12:20	0	DO	1.11
ST1W	G310	11/7/00	12:20	0	pH	7.25
ST1W	G310	11/7/00	12:20	0	SCOND	1097
ST1W	G310	11/7/00	12:20	0	TEMP	25.29

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	11/7/00	12:30	7	TPO4	0.028
ST1W	G310	11/8/00	9:20	0	CA	76.6
ST1W	G310	11/8/00	9:20	0	MG	24.4
ST1W	G310	11/8/00	9:20	0	TOTAG	-0.05
ST1W	G310	11/8/00	9:20	0	HARD	291.7
ST1W	G310	10/17/00	12:25	0	TPO4	0.046
ST1W	G310	10/17/00	12:25	0	%DO	26.319
ST1W	G310	10/17/00	12:25	0	DO	2.23
ST1W	G310	10/17/00	12:25	0	pH	7.33
ST1W	G310	10/17/00	12:25	0	SCOND	1018
ST1W	G310	10/17/00	12:25	0	TEMP	24.79
ST1W	G310	10/17/00	12:30	7	TPO4	0.088
ST1W	G310	11/14/00	12:00	0	TPO4	0.022
ST1W	G310	11/14/00	12:00	0	%DO	31.448
ST1W	G310	11/14/00	12:00	0	DO	2.65
ST1W	G310	11/14/00	12:00	0	SCOND	1096
ST1W	G310	11/14/00	12:00	0	TEMP	25.12
ST1W	G310	11/14/00	12:05	7	TPO4	0.032
ST1W	G310	11/7/00	12:20	0	TPO4	0.023
ST1W	G310	8/15/00	12:05	0	NH4	0.335
ST1W	G310	8/15/00	12:05	0	NO2	0.004
ST1W	G310	8/15/00	12:05	0	NOX	0.01
ST1W	G310	8/15/00	12:05	0	OPO4	0.006
ST1W	G310	8/15/00	12:05	0	SO4	51.71

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	8/15/00	12:05	0	TDKN	2.315
ST1W	G310	8/15/00	12:05	0	TDPO4	0.009
ST1W	G310	8/15/00	12:05	0	TDS	691
ST1W	G310	8/15/00	12:05	0	TKN	2.557
ST1W	G310	8/15/00	12:05	0	TPO4	0.02
ST1W	G310	8/15/00	12:05	0	TRP	0.016
ST1W	G310	8/15/00	12:05	0	TSS	-3
ST1W	G310	8/15/00	12:05	0	TURB	2.94
ST1W	G310	8/15/00	12:05	0	%DO	13.329
ST1W	G310	8/15/00	12:05	0	ALK	5.21
ST1W	G310	8/15/00	12:05	0	DO	1.04
ST1W	G310	8/15/00	12:05	0	NO3	0.006
ST1W	G310	8/15/00	12:05	0	pH	7.35
ST1W	G310	8/15/00	12:05	0	SCOND	1122
ST1W	G310	8/15/00	12:05	0	TEMP	29.93
ST1W	G310	8/15/00	12:05	0	CL	157.1
ST1W	G310	8/15/00	12:05	0	COLOR	136
ST1W	G310	8/15/00	12:05	0	ALK	260.5
ST1W	G310	8/15/00	12:05	0	CA	73.387
ST1W	G310	11/28/00	10:00	0	TPO4	0.02
ST1W	G310	12/5/00	10:20	0	TDKN	2.538
ST1W	G310	12/12/00	10:50	0	pH	7.26
ST1W	G310	12/28/00	10:30	7	NOB	0
ST1W	G310	1/3/01	10:05	7	NOB	0
ST1W	G310	1/9/01	9:30	7	NOB	0

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	10/24/00	14:00	0	ALK	250.7
ST1W	G310	10/24/00	14:00	0	CA	71.5
ST1W	G310	10/24/00	14:00	0	CL	135.46
ST1W	G310	10/24/00	14:00	0	COLOR	123
ST1W	G310	10/24/00	14:00	0	NH4	0.308
ST1W	G310	10/24/00	14:00	0	NO2	0.006
ST1W	G310	10/24/00	14:00	0	NOX	0.016
ST1W	G310	10/24/00	14:00	0	OPO4	0.006
ST1W	G310	10/24/00	14:00	0	SO4	47.68
ST1W	G310	10/24/00	14:00	0	TDKN	2.173
ST1W	G310	10/24/00	14:00	0	TDPO4	0.01
ST1W	G310	10/24/00	14:00	0	TKN	2.41
ST1W	G310	10/24/00	14:00	0	TPO4	0.031
ST1W	G310	10/24/00	14:00	0	TRP	0.014
ST1W	G310	10/24/00	14:00	0	TSS	6.4
ST1W	G310	10/24/00	14:00	0	TURB	6.93
ST1W	G310	10/24/00	14:00	0	%DO	29.373
ST1W	G310	10/24/00	14:00	0	DO	2.49
ST1W	G310	10/24/00	14:00	0	NO3	0.01
ST1W	G310	10/24/00	14:00	0	pH	7.24
ST1W	G310	10/24/00	14:00	0	SCOND	1012
ST1W	G310	10/24/00	14:00	0	TEMP	24.76
ST1W	G310	10/24/00	14:10	7	TPO4	0.103
ST1W	G310	12/5/00	10:20	0	ALK	5.804

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	10/24/00	14:00	0	ALK	5.014
ST1W	G310	11/28/00	10:00	0	%DO	34.89
ST1W	G310	11/28/00	10:00	0	DO	3.13
ST1W	G310	11/28/00	10:00	0	pH	7.31
ST1W	G310	11/28/00	10:00	0	SCOND	1101
ST1W	G310	11/28/00	10:00	0	TEMP	21.47
ST1W	G310	12/5/00	10:20	0	ALK	290.2
ST1W	G310	12/5/00	10:20	0	CA	82
ST1W	G310	12/5/00	10:20	0	CL	141.3
ST1W	G310	12/5/00	10:20	0	COLOR	131
ST1W	G310	12/5/00	10:20	0	NH4	0.542
ST1W	G310	12/5/00	10:20	0	NO2	0.01
ST1W	G310	12/5/00	10:20	0	NOX	0.047
ST1W	G310	12/5/00	10:20	0	OPO4	0.006
ST1W	G310	12/5/00	10:20	0	SO4	50.84
ST1W	G310	12/5/00	10:20	0	TDPO4	0.006
ST1W	G310	12/5/00	10:20	0	TDS	684
ST1W	G310	12/5/00	10:20	0	TKN	2.567
ST1W	G310	12/5/00	10:20	0	TPO4	0.02
ST1W	G310	12/5/00	10:20	0	TRP	0.012
ST1W	G310	12/5/00	10:20	0	TSS	6
ST1W	G310	12/5/00	10:20	0	TURB	9.54
ST1W	G310	12/5/00	10:20	0	%DO	36.426
ST1W	G310	12/5/00	10:20	0	DO	3.28
ST1W	G310	12/5/00	10:20	0	NO3	0.037

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	12/5/00	10:20	0	pH	7.43
ST1W	G310	12/5/00	10:20	0	SCOND	1081
ST1W	G310	12/5/00	10:20	0	TEMP	21.26
ST1W	G310	12/12/00	10:50	0	TPO4	0.02
ST1W	G310	12/12/00	10:50	0	%DO	11.589
ST1W	G310	12/12/00	10:50	0	DO	1.01
ST1W	G310	12/12/00	10:50	0	SCOND	1120
ST1W	G310	12/12/00	10:50	0	TEMP	23.13
ST1W	G310	10/10/00	12:35	0	TDS	511
ST1W	G310	10/24/00	14:00	0	TDS	612
ST1W	G310	11/21/00	11:30	0	ALK	5.62
ST1W	G310	11/21/00	11:30	0	ALK	281
ST1W	G310	11/21/00	11:30	0	CA	80.9
ST1W	G310	11/21/00	11:30	0	CL	146.39
ST1W	G310	11/21/00	11:30	0	COLOR	122
ST1W	G310	11/21/00	11:30	0	NH4	0.704
ST1W	G310	11/21/00	11:30	0	NO2	0.005
ST1W	G310	11/21/00	11:30	0	NOX	0.01
ST1W	G310	11/21/00	11:30	0	OPO4	0.007
ST1W	G310	11/21/00	11:30	0	SO4	51.38
ST1W	G310	11/21/00	11:30	0	TDKN	2.821
ST1W	G310	11/21/00	11:30	0	TDPO4	0.007
ST1W	G310	11/21/00	11:30	0	TDS	686
ST1W	G310	11/21/00	11:30	0	TPO4	0.019

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	11/21/00	11:30	0	TRP	0.014
ST1W	G310	11/21/00	11:30	0	TSS	4.4
ST1W	G310	11/21/00	11:30	0	TURB	5.64
ST1W	G310	11/21/00	11:30	0	%DO	35.817
ST1W	G310	11/21/00	11:30	0	DO	3.16
ST1W	G310	11/21/00	11:30	0	NO3	0.005
ST1W	G310	11/21/00	11:30	0	pH	7.39
ST1W	G310	11/21/00	11:30	0	SCOND	1114
ST1W	G310	11/21/00	11:30	0	TEMP	22.42
ST1W	G310	11/21/00	11:30	0	TKN	2.914
ST1W	G310	1/17/01	11:25	7	NOB	0
ST1W	G310	1/30/01	11:30	7	NOB	0
ST1W	G310	2/6/01	9:30	7	NOB	0
ST1W	G310	12/28/00	10:00	0	TPO4	0.035
ST1W	G310	12/28/00	10:00	0	%DO	33.984
ST1W	G310	12/28/00	10:00	0	DO	3.18
ST1W	G310	12/28/00	10:00	0	pH	7.47
ST1W	G310	12/28/00	10:00	0	SCOND	1111
ST1W	G310	12/19/00	11:25	0	ALK	291.8
ST1W	G310	12/19/00	11:25	0	CA	84.972
ST1W	G310	12/19/00	11:25	0	CL	140.58
ST1W	G310	12/19/00	11:25	0	COLOR	118
ST1W	G310	12/19/00	11:25	0	NH4	0.559
ST1W	G310	12/19/00	11:25	0	NO2	0.008
ST1W	G310	12/19/00	11:25	0	NOX	0.021

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	12/19/00	11:25	0	OPO4	0.004
ST1W	G310	12/19/00	11:25	0	SO4	51.25
ST1W	G310	12/19/00	11:25	0	TDKN	2.488
ST1W	G310	12/19/00	11:25	0	TDPO4	0.005
ST1W	G310	12/19/00	11:25	0	TDS	652
ST1W	G310	12/19/00	11:25	0	TKN	2.621
ST1W	G310	12/19/00	11:25	0	TPO4	0.016
ST1W	G310	12/19/00	11:25	0	TRP	0.01
ST1W	G310	12/19/00	11:25	0	TSS	2.6
ST1W	G310	12/19/00	11:25	0	TURB	4.68
ST1W	G310	12/19/00	11:25	0	%DO	18.773
ST1W	G310	12/19/00	11:25	0	DO	1.67
ST1W	G310	12/19/00	11:25	0	NO3	0.013
ST1W	G310	12/19/00	11:25	0	pH	7.35
ST1W	G310	12/19/00	11:25	0	SCOND	1070
ST1W	G310	12/19/00	11:25	0	TEMP	21.95
ST1W	G310	1/23/01	10:00	0	DO	4.43
ST1W	G310	12/28/00	10:00	0	TEMP	19.14
ST1W	G310	2/7/01	9:30	0	CA	83.926
ST1W	G310	2/6/01	9:35	0	TPO4	0.018
ST1W	G310	2/6/01	9:35	0	%DO	40.205
ST1W	G310	2/6/01	9:35	0	DO	3.76
ST1W	G310	2/6/01	9:35	0	pH	7.29
ST1W	G310	2/6/01	9:35	0	SCOND	1152

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	2/6/01	9:35	0	TEMP	19.17
ST1W	G310	2/7/01	9:30	0	MG	29.175
ST1W	G310	2/7/01	9:30	0	TOTAG	-0.05
ST1W	G310	2/7/01	9:30	0	HARD	329.65
ST1W	G310	1/17/01	11:35	0	COLOR	114
ST1W	G310	1/3/01	10:00	0	TRP	0.03
ST1W	G310	1/17/01	11:35	0	ALK	300.3
ST1W	G310	1/17/01	11:35	0	CA	84.388
ST1W	G310	1/17/01	11:35	0	CL	152.99
ST1W	G310	1/17/01	11:35	0	NH4	0.369
ST1W	G310	1/17/01	11:35	0	NO2	0.012
ST1W	G310	1/17/01	11:35	0	NOX	0.076
ST1W	G310	1/17/01	11:35	0	OPO4	0.006
ST1W	G310	1/17/01	11:35	0	SO4	50.68
ST1W	G310	1/17/01	11:35	0	TDKN	2.403
ST1W	G310	1/17/01	11:35	0	TDPO4	0.007
ST1W	G310	1/17/01	11:35	0	TDS	688
ST1W	G310	1/17/01	11:35	0	TKN	2.409
ST1W	G310	1/17/01	11:35	0	TPO4	0.015
ST1W	G310	1/17/01	11:35	0	TRP	0.009
ST1W	G310	1/17/01	11:35	0	TSS	1.4
ST1W	G310	1/17/01	11:35	0	TURB	2.77
ST1W	G310	1/17/01	11:35	0	%DO	43.713
ST1W	G310	1/17/01	11:35	0	DO	4.03
ST1W	G310	1/17/01	11:35	0	NO3	0.064

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	1/17/01	11:35	0	pH	7.28
ST1W	G310	1/17/01	11:35	0	SCOND	1168
ST1W	G310	1/17/01	11:35	0	TEMP	19.95
ST1W	G310	1/9/01	9:35	0	TPO4	0.019
ST1W	G310	1/9/01	9:35	0	%DO	37.424
ST1W	G310	1/9/01	9:35	0	DO	3.67
ST1W	G310	1/9/01	9:35	0	pH	7.38
ST1W	G310	1/9/01	9:35	0	SCOND	1148
ST1W	G310	1/9/01	9:35	0	TEMP	16.66
ST1W	G310	1/3/01	10:00	0	ALK	316.5
ST1W	G310	1/3/01	10:00	0	CA	81.406
ST1W	G310	1/3/01	10:00	0	CL	145.83
ST1W	G310	1/3/01	10:00	0	COLOR	112
ST1W	G310	1/3/01	10:00	0	NH4	0.538
ST1W	G310	1/3/01	10:00	0	NO2	0.012
ST1W	G310	1/3/01	10:00	0	NOX	0.068
ST1W	G310	1/3/01	10:00	0	OPO4	0.006
ST1W	G310	1/3/01	10:00	0	SO4	49.98
ST1W	G310	1/3/01	10:00	0	TDKN	2.674
ST1W	G310	1/3/01	10:00	0	TDPO4	0.006
ST1W	G310	1/3/01	10:00	0	TDS	707
ST1W	G310	1/3/01	10:00	0	TKN	2.823
ST1W	G310	1/3/01	10:00	0	TPO4	0.04
ST1W	G310	1/3/01	10:00	0	TSS	15.238

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	1/3/01	10:00	0	TURB	63
ST1W	G310	1/3/01	10:00	0	%DO	39.987
ST1W	G310	1/3/01	10:00	0	DO	3.88
ST1W	G310	1/3/01	10:00	0	NO3	0.056
ST1W	G310	1/3/01	10:00	0	pH	7.49
ST1W	G310	1/3/01	10:00	0	SCOND	1087
ST1W	G310	1/3/01	10:00	0	TEMP	17.21
ST1W	G310	1/23/01	10:00	0	TPO4	0.017
ST1W	G310	1/23/01	10:00	0	pH	7.37
ST1W	G310	1/23/01	10:00	0	SCOND	1124
ST1W	G310	1/23/01	10:00	0	TEMP	17.25
ST1W	G310	1/23/01	10:10	7	TPO4	0.018
ST1W	G310	12/19/00	11:25	0	ALK	5.836
ST1W	G310	1/17/01	11:35	0	ALK	6.006
ST1W	G310	1/3/01	10:00	0	ALK	6.33
ST1W	G310	2/13/01	10:45	0	ALK	294.5
ST1W	G310	2/13/01	10:45	0	CA	80.562
ST1W	G310	2/13/01	10:45	0	CL	169.06
ST1W	G310	2/13/01	10:45	0	COLOR	109
ST1W	G310	2/13/01	10:45	0	NH4	0.287
ST1W	G310	2/13/01	10:45	0	NO2	0.01
ST1W	G310	2/13/01	10:45	0	NOX	0.08
ST1W	G310	2/13/01	10:45	0	OPO4	-0.004
ST1W	G310	2/13/01	10:45	0	SO4	51.23
ST1W	G310	2/13/01	10:45	0	TDKN	2.338

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	2/13/01	10:45	0	TDPO4	0.01
ST1W	G310	2/13/01	10:45	0	TKN	2.54
ST1W	G310	2/13/01	10:45	0	TPO4	0.018
ST1W	G310	2/13/01	10:45	0	TRP	0.008
ST1W	G310	2/13/01	10:45	0	TSS	2.4
ST1W	G310	2/13/01	10:45	0	TURB	4.23
ST1W	G310	2/13/01	10:45	0	%DO	25.223
ST1W	G310	2/13/01	10:45	0	DO	2.27
ST1W	G310	2/13/01	10:45	0	NO3	0.07
ST1W	G310	2/13/01	10:45	0	pH	7.46
ST1W	G310	2/13/01	10:45	0	SCOND	1222
ST1W	G310	2/13/01	10:45	0	TEMP	21.29
ST1W	G310	2/13/01	11:27	7	TPO4	0.025
ST1W	G310	1/30/01	11:20	0	ALK	286.4
ST1W	G310	1/30/01	11:20	0	CA	81.395
ST1W	G310	1/30/01	11:20	0	CL	158.94
ST1W	G310	1/30/01	11:20	0	COLOR	106
ST1W	G310	1/30/01	11:20	0	NH4	0.336
ST1W	G310	1/30/01	11:20	0	NO2	0.01
ST1W	G310	1/30/01	11:20	0	NOX	0.066
ST1W	G310	1/30/01	11:20	0	OPO4	0.005
ST1W	G310	1/30/01	11:20	0	SO4	52.82
ST1W	G310	1/30/01	11:20	0	TDKN	2.323
ST1W	G310	1/30/01	11:20	0	TDPO4	0.007

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	1/30/01	11:20	0	TDS	705
ST1W	G310	1/30/01	11:20	0	TKN	2.425
ST1W	G310	1/30/01	11:20	0	TPO4	0.015
ST1W	G310	1/30/01	11:20	0	TRP	0.009
ST1W	G310	1/30/01	11:20	0	TSS	1.8
ST1W	G310	1/30/01	11:20	0	TURB	4.75
ST1W	G310	1/30/01	11:20	0	%DO	28.617
ST1W	G310	1/30/01	11:20	0	NO3	0.056
ST1W	G310	1/30/01	11:20	0	pH	7.38
ST1W	G310	1/30/01	11:20	0	SCOND	1174
ST1W	G310	1/30/01	11:20	0	TEMP	18.3
ST1W	G310	2/27/01	11:30	0	ALK	5.952
ST1W	G310	2/13/01	10:45	0	ALK	5.89
ST1W	G310	1/30/01	11:20	0	ALK	5.728
ST1W	G310	2/21/01	10:45	0	TPO4	0.017
ST1W	G310	2/21/01	10:45	0	%DO	39.251
ST1W	G310	2/21/01	10:45	0	DO	3.53
ST1W	G310	2/21/01	10:45	0	pH	7.41
ST1W	G310	2/21/01	10:45	0	SCOND	1186
ST1W	G310	2/21/01	10:45	0	TEMP	21.33
ST1W	G310	2/27/01	11:30	0	ALK	297.6
ST1W	G310	2/27/01	11:30	0	CA	84.679
ST1W	G310	2/27/01	11:30	0	CL	169.24
ST1W	G310	2/27/01	11:30	0	COLOR	108
ST1W	G310	2/27/01	11:30	0	NH4	0.304

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	2/27/01	11:30	0	NO2	0.007
ST1W	G310	2/27/01	11:30	0	NOX	0.066
ST1W	G310	2/27/01	11:30	0	SO4	50.51
ST1W	G310	2/27/01	11:30	0	TDKN	2.501
ST1W	G310	2/27/01	11:30	0	TDPO4	0.007
ST1W	G310	2/27/01	11:30	0	TDS	761
ST1W	G310	2/27/01	11:30	0	TKN	2.72
ST1W	G310	2/27/01	11:30	0	TPO4	0.015
ST1W	G310	2/27/01	11:30	0	TRP	0.008
ST1W	G310	2/27/01	11:30	0	TSS	-1
ST1W	G310	2/27/01	11:30	0	TURB	2.94
ST1W	G310	2/27/01	11:30	0	%DO	44.58
ST1W	G310	2/27/01	11:30	0	DO	3.85
ST1W	G310	2/27/01	11:30	0	NO3	0.059
ST1W	G310	2/27/01	11:30	0	pH	7.33
ST1W	G310	2/27/01	11:30	0	SCOND	1202
ST1W	G310	2/27/01	11:30	0	TEMP	23.66
ST1W	G310	3/6/01	10:10	0	TPO4	0.014
ST1W	G310	3/6/01	10:10	0	%DO	45.489
ST1W	G310	3/6/01	10:10	0	DO	4.23
ST1W	G310	3/6/01	10:10	0	pH	7.39
ST1W	G310	3/6/01	10:10	0	SCOND	1171
ST1W	G310	3/6/01	10:10	0	TEMP	19.48
ST1W	G310	2/13/01	10:45	0	TDS	749

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	2/27/01	11:30	0	OPO4	0.004
ST1W	G310	1/30/01	11:20	0	DO	2.72
ST1W	G310	4/3/01	12:40	0	TPO4	0.04
ST1W	G310	4/3/01	12:40	0	DO	7.6
ST1W	G310	4/3/01	12:40	0	pH	8.08
ST1W	G310	4/3/01	12:40	0	SCOND	1178
ST1W	G310	4/3/01	12:40	0	TEMP	25.44
ST1W	G310	3/20/01	10:50	0	TPO4	0.016
ST1W	G310	3/20/01	10:50	0	DO	5.04
ST1W	G310	3/20/01	10:50	0	pH	7.53
ST1W	G310	3/20/01	10:50	0	SCOND	1219
ST1W	G310	3/20/01	10:50	0	TEMP	23.36
ST1W	G310	3/13/01	11:20	0	ALK	306.5
ST1W	G310	3/13/01	11:20	0	CA	86.096
ST1W	G310	3/13/01	11:20	0	CL	164.91
ST1W	G310	3/13/01	11:20	0	COLOR	109
ST1W	G310	3/13/01	11:20	0	NH4	0.442
ST1W	G310	3/13/01	11:20	0	NOX	0.047
ST1W	G310	3/13/01	11:20	0	OPO4	0.004
ST1W	G310	3/13/01	11:20	0	SO4	49.47
ST1W	G310	3/13/01	11:20	0	TDKN	2.568
ST1W	G310	3/13/01	11:20	0	TDPO4	0.006
ST1W	G310	3/13/01	11:20	0	TDS	712
ST1W	G310	3/13/01	11:20	0	TKN	2.596
ST1W	G310	3/13/01	11:20	0	TPO4	0.012

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	3/13/01	11:20	0	TRP	0.007
ST1W	G310	3/13/01	11:20	0	TSS	1.6
ST1W	G310	3/13/01	11:20	0	TURB	2.69
ST1W	G310	3/13/01	11:20	0	DO	3.44
ST1W	G310	3/13/01	11:20	0	NO3	0.041
ST1W	G310	3/13/01	11:20	0	pH	7.36
ST1W	G310	3/13/01	11:20	0	SCOND	1216
ST1W	G310	3/13/01	11:20	0	TEMP	21.61
ST1W	G310	3/27/01	12:44	0	ALK	297.4
ST1W	G310	3/27/01	12:44	0	CA	73.132
ST1W	G310	3/27/01	12:44	0	CL	180.47
ST1W	G310	3/27/01	12:44	0	COLOR	114
ST1W	G310	3/27/01	12:44	0	NH4	0.28
ST1W	G310	3/27/01	12:44	0	NO2	0.011
ST1W	G310	3/27/01	12:44	0	NOX	0.067
ST1W	G310	3/27/01	12:44	0	OPO4	0.006
ST1W	G310	3/27/01	12:44	0	SO4	52.4
ST1W	G310	3/27/01	12:44	0	TDKN	2.796
ST1W	G310	3/27/01	12:44	0	TDPO4	0.01
ST1W	G310	3/27/01	12:44	0	TDS	739
ST1W	G310	3/27/01	12:44	0	TKN	2.654
ST1W	G310	3/27/01	12:44	0	TPO4	0.019
ST1W	G310	3/27/01	12:44	0	TSS	2.2
ST1W	G310	3/27/01	12:44	0	TURB	2.52

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	3/27/01	12:44	0	DO	5.4
ST1W	G310	3/27/01	12:44	0	NO3	0.056
ST1W	G310	3/27/01	12:44	0	pH	7.5
ST1W	G310	3/27/01	12:44	0	SCOND	1257
ST1W	G310	3/27/01	12:44	0	TEMP	24.41
ST1W	G310	3/27/01	12:44	0	TRP	0.009
ST1W	G310	3/13/01	11:20	0	NO2	0.006
ST1W	G310	4/24/01	12:30	0	TDPO4	0.009
ST1W	G310	4/10/01	11:26	0	NH4	0.058
ST1W	G310	4/17/01	10:17	0	TPO4	0.025
ST1W	G310	4/17/01	10:17	0	DO	5.29
ST1W	G310	4/17/01	10:17	0	pH	7.75
ST1W	G310	4/17/01	10:17	0	SCOND	1235
ST1W	G310	4/17/01	10:17	0	TEMP	26.84
ST1W	G310	4/10/01	11:26	0	ALK	239.2
ST1W	G310	4/10/01	11:26	0	CA	69.874
ST1W	G310	4/10/01	11:26	0	CL	202.13
ST1W	G310	4/10/01	11:26	0	COLOR	123
ST1W	G310	4/10/01	11:26	0	NO2	0.004
ST1W	G310	4/10/01	11:26	0	NOX	0.017
ST1W	G310	4/10/01	11:26	0	OPO4	0.005
ST1W	G310	4/10/01	11:26	0	SO4	45.91
ST1W	G310	4/10/01	11:26	0	TDKN	2.691
ST1W	G310	4/10/01	11:26	0	TDPO4	0.013
ST1W	G310	4/10/01	11:26	0	TDS	739

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	4/10/01	11:26	0	TKN	2.965
ST1W	G310	4/10/01	11:26	0	TPO4	0.029
ST1W	G310	4/10/01	11:26	0	TRP	0.013
ST1W	G310	4/10/01	11:26	0	TSS	3.6
ST1W	G310	4/10/01	11:26	0	TURB	3.39
ST1W	G310	4/24/01	12:30	0	ALK	273.1
ST1W	G310	4/24/01	12:30	0	CA	78.603
ST1W	G310	4/24/01	12:30	0	CL	199.03
ST1W	G310	4/24/01	12:30	0	COLOR	112
ST1W	G310	4/24/01	12:30	0	NH4	0.126
ST1W	G310	4/24/01	12:30	0	NO2	0.005
ST1W	G310	4/24/01	12:30	0	NOX	0.047
ST1W	G310	4/24/01	12:30	0	OPO4	0.005
ST1W	G310	4/24/01	12:30	0	SO4	49.68
ST1W	G310	4/24/01	12:30	0	TDKN	2.565
ST1W	G310	4/24/01	12:30	0	TDS	747
ST1W	G310	4/24/01	12:30	0	TKN	2.623
ST1W	G310	4/24/01	12:30	0	TPO4	0.022
ST1W	G310	4/24/01	12:30	0	TRP	0.013
ST1W	G310	4/24/01	12:30	0	TSS	5
ST1W	G310	4/24/01	12:30	0	TURB	4.43
ST1W	G310	4/24/01	12:30	0	DO	6.45
ST1W	G310	4/24/01	12:30	0	NO3	0.042
ST1W	G310	4/24/01	12:30	0	pH	7.83

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	G310	4/24/01	12:30	0	SCOND	1242
ST1W	G310	4/24/01	12:30	0	TEMP	24.22
ST1W	G310	4/10/01	11:26	0	DO	6.15
ST1W	G310	4/10/01	11:26	0	NO3	0.013
ST1W	G310	4/10/01	11:26	0	pH	7.71
ST1W	G310	4/10/01	11:26	0	SCOND	1192
ST1W	G310	4/10/01	11:26	0	TEMP	25.61
ST1W	ENR012	5/2/00	10:25	0	TEMP	22.96
ST1W	ENR012	5/2/00	10:25	0	DO	4.24
ST1W	ENR012	5/2/00	10:25	0	SCOND	1051
ST1W	ENR012	5/2/00	10:25	0	pH	7.65
ST1W	ENR012	5/2/00	10:25	0	TPO4	0.038
ST1W	ENR012	5/2/00	10:25	0	%DO	48.51
ST1W	ENR012	5/16/00	12:15	0	TEMP	27.81
ST1W	ENR012	5/16/00	12:15	0	DO	2.97
ST1W	ENR012	5/16/00	12:15	0	SCOND	888
ST1W	ENR012	5/16/00	12:15	0	pH	7.4
ST1W	ENR012	5/16/00	12:15	0	TPO4	0.032
ST1W	ENR012	5/16/00	12:15	0	%DO	36.823
ST1W	ENR012	5/22/00	11:35	0	TEMP	26.56
ST1W	ENR012	5/22/00	11:35	0	DO	6.59
ST1W	ENR012	5/22/00	11:35	0	SCOND	882
ST1W	ENR012	5/22/00	11:35	0	pH	7.52
ST1W	ENR012	5/22/00	11:35	0	TURB	2.3
ST1W	ENR012	5/22/00	11:35	0	TSS	-3

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	5/22/00	11:35	0	NOX	0.008
ST1W	ENR012	5/22/00	11:35	0	NO2	-0.004
ST1W	ENR012	5/22/00	11:35	0	NH4	0.015
ST1W	ENR012	5/22/00	11:35	0	TKN	1.809
ST1W	ENR012	5/22/00	11:35	0	TDKN	1.746
ST1W	ENR012	5/22/00	11:35	0	OPO4	0.007
ST1W	ENR012	5/22/00	11:35	0	TPO4	0.023
ST1W	ENR012	5/22/00	11:35	0	TDPO4	0.018
ST1W	ENR012	5/22/00	11:35	0	CA	57.509
ST1W	ENR012	5/22/00	11:35	0	CL	133.29
ST1W	ENR012	5/22/00	11:35	0	SO4	45.4
ST1W	ENR012	5/22/00	11:35	0	ALK	181.6
ST1W	ENR012	5/22/00	11:35	0	%DO	80.079
ST1W	ENR012	5/22/00	11:35	0	ALK	3.632
ST1W	ENR012	5/22/00	11:35	0	TOTAG	-0.05
ST1W	ENR012	5/22/00	11:35	0	TDS	556
ST1W	ENR012	5/31/00	10:30	0	TEMP	28.52
ST1W	ENR012	5/31/00	10:30	0	DO	2.95
ST1W	ENR012	5/31/00	10:30	0	SCOND	846
ST1W	ENR012	5/31/00	10:30	0	pH	7.59
ST1W	ENR012	5/31/00	10:30	0	TPO4	0.023
ST1W	ENR012	5/31/00	10:30	0	%DO	36.988
ST1W	ENR012	6/13/00	10:42	0	TEMP	28.32
ST1W	ENR012	6/13/00	10:42	0	DO	4.63

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	6/13/00	10:42	0	SCOND	887
ST1W	ENR012	6/13/00	10:42	0	pH	7.69
ST1W	ENR012	6/13/00	10:42	0	TPO4	0.023
ST1W	ENR012	6/13/00	10:42	0	%DO	57.87
ST1W	ENR012	5/9/00	9:40	0	TEMP	24.42
ST1W	ENR012	5/9/00	9:40	0	DO	1.98
ST1W	ENR012	5/9/00	9:40	0	SCOND	972
ST1W	ENR012	5/9/00	9:40	0	pH	7.44
ST1W	ENR012	5/9/00	9:40	0	TURB	2.5
ST1W	ENR012	5/9/00	9:40	0	COLOR	92
ST1W	ENR012	5/9/00	9:40	0	TSS	3
ST1W	ENR012	5/9/00	9:40	0	NOX	0.005
ST1W	ENR012	5/9/00	9:40	0	NO2	-0.004
ST1W	ENR012	5/9/00	9:40	0	NH4	0.012
ST1W	ENR012	5/9/00	9:40	0	TKN	1.834
ST1W	ENR012	5/9/00	9:40	0	TDKN	1.774
ST1W	ENR012	5/9/00	9:40	0	OPO4	0.013
ST1W	ENR012	5/9/00	9:40	0	TPO4	0.023
ST1W	ENR012	5/9/00	9:40	0	TDPO4	0.015
ST1W	ENR012	5/9/00	9:40	0	CA	64.363
ST1W	ENR012	5/9/00	9:40	0	CL	139.93
ST1W	ENR012	5/9/00	9:40	0	SO4	55.28
ST1W	ENR012	5/9/00	9:40	0	ALK	199.7
ST1W	ENR012	5/9/00	9:40	0	%DO	23.224
ST1W	ENR012	5/9/00	9:40	0	ALK	3.994

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	5/9/00	9:40	0	TDS	589
ST1W	ENR012	6/6/00	11:33	0	TEMP	30.7
ST1W	ENR012	6/6/00	11:33	0	DO	5.04
ST1W	ENR012	6/6/00	11:33	0	SCOND	833
ST1W	ENR012	6/6/00	11:33	0	pH	7.78
ST1W	ENR012	6/6/00	11:33	0	TURB	2.89
ST1W	ENR012	6/6/00	11:33	0	TSS	-3
ST1W	ENR012	6/6/00	11:33	0	NOX	-0.004
ST1W	ENR012	6/6/00	11:33	0	NO2	-0.004
ST1W	ENR012	6/6/00	11:33	0	NH4	0.011
ST1W	ENR012	6/6/00	11:33	0	TKN	2.155
ST1W	ENR012	6/6/00	11:33	0	TDKN	1.893
ST1W	ENR012	6/6/00	11:33	0	OPO4	0.011
ST1W	ENR012	6/6/00	11:33	0	TPO4	0.034
ST1W	ENR012	6/6/00	11:33	0	TDPO4	0.018
ST1W	ENR012	6/6/00	11:33	0	CA	40.264
ST1W	ENR012	6/6/00	11:33	0	CL	126.22
ST1W	ENR012	6/6/00	11:33	0	SO4	38.73
ST1W	ENR012	6/6/00	11:33	0	ALK	163.2
ST1W	ENR012	6/6/00	11:33	0	%DO	65.005
ST1W	ENR012	6/6/00	11:33	0	ALK	3.264
ST1W	ENR012	6/6/00	11:33	0	TDS	546
ST1W	ENR012	6/20/00	11:30	0	TEMP	29.72
ST1W	ENR012	6/20/00	11:30	0	DO	3.21

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	6/20/00	11:30	0	SCOND	989
ST1W	ENR012	6/20/00	11:30	0	pH	7.76
ST1W	ENR012	6/20/00	11:30	0	TURB	2.36
ST1W	ENR012	6/20/00	11:30	0	COLOR	109
ST1W	ENR012	6/20/00	11:30	0	TSS	-3
ST1W	ENR012	6/20/00	11:30	0	NOX	0.035
ST1W	ENR012	6/20/00	11:30	0	NO2	0.005
ST1W	ENR012	6/20/00	11:30	0	NH4	0.066
ST1W	ENR012	6/20/00	11:30	0	TKN	2.5
ST1W	ENR012	6/20/00	11:30	0	TDKN	2.535
ST1W	ENR012	6/20/00	11:30	0	OPO4	0.006
ST1W	ENR012	6/20/00	11:30	0	TPO4	0.027
ST1W	ENR012	6/20/00	11:30	0	TDPO4	0.016
ST1W	ENR012	6/20/00	11:30	0	CA	41.121
ST1W	ENR012	6/20/00	11:30	0	CL	168.36
ST1W	ENR012	6/20/00	11:30	0	SO4	39.59
ST1W	ENR012	6/20/00	11:30	0	ALK	174.9
ST1W	ENR012	6/20/00	11:30	0	%DO	41.009
ST1W	ENR012	6/20/00	11:30	0	NO3	0.03
ST1W	ENR012	6/20/00	11:30	0	ALK	3.498
ST1W	ENR012	6/20/00	11:30	0	TDS	629
ST1W	ENR012	6/27/00	10:30	0	TEMP	28.25
ST1W	ENR012	6/27/00	10:30	0	DO	3.46
ST1W	ENR012	6/27/00	10:30	0	SCOND	1072
ST1W	ENR012	6/27/00	10:30	0	pH	7.85

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	6/27/00	10:30	0	TPO4	0.023
ST1W	ENR012	6/27/00	10:30	0	%DO	43.199
ST1W	ENR012	7/11/00	12:55	0	TEMP	30.06
ST1W	ENR012	7/11/00	12:55	0	DO	2.32
ST1W	ENR012	7/11/00	12:55	0	SCOND	910
ST1W	ENR012	7/11/00	12:55	0	pH	7.27
ST1W	ENR012	7/11/00	12:55	0	%DO	29.683
ST1W	ENR012	7/18/00	11:15	0	TEMP	28.46
ST1W	ENR012	7/18/00	11:15	0	DO	2.51
ST1W	ENR012	7/18/00	11:15	0	SCOND	882
ST1W	ENR012	7/18/00	11:15	0	pH	7.32
ST1W	ENR012	7/18/00	11:15	0	TURB	0.95
ST1W	ENR012	7/18/00	11:15	0	COLOR	113
ST1W	ENR012	7/18/00	11:15	0	TSS	14
ST1W	ENR012	7/18/00	11:15	0	NOX	-0.004
ST1W	ENR012	7/18/00	11:15	0	NO2	0.004
ST1W	ENR012	7/18/00	11:15	0	NH4	0.012
ST1W	ENR012	7/18/00	11:15	0	TKN	1.876
ST1W	ENR012	7/18/00	11:15	0	TDKN	1.886
ST1W	ENR012	7/18/00	11:15	0	OPO4	0.007
ST1W	ENR012	7/18/00	11:15	0	TPO4	0.023
ST1W	ENR012	7/18/00	11:15	0	TDPO4	0.013
ST1W	ENR012	7/18/00	11:15	0	CA	62.253
ST1W	ENR012	7/18/00	11:15	0	CL	116.17

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	7/18/00	11:15	0	SO4	50.51
ST1W	ENR012	7/18/00	11:15	0	ALK	203.3
ST1W	ENR012	7/18/00	11:15	0	%DO	31.442
ST1W	ENR012	7/18/00	11:15	0	ALK	4.066
ST1W	ENR012	7/18/00	11:15	0	TDS	555
ST1W	ENR012	7/18/00	11:15	0	TRP	0.008
ST1W	ENR012	7/25/00	9:45	0	TEMP	26.8
ST1W	ENR012	7/25/00	9:45	0	DO	1.46
ST1W	ENR012	7/25/00	9:45	0	SCOND	965
ST1W	ENR012	7/25/00	9:45	0	pH	7.41
ST1W	ENR012	7/25/00	9:45	0	TPO4	0.018
ST1W	ENR012	7/25/00	9:45	0	%DO	17.81
ST1W	ENR012	8/8/00	10:50	0	TEMP	28.44
ST1W	ENR012	8/8/00	10:50	0	DO	2.12
ST1W	ENR012	8/8/00	10:50	0	SCOND	1192
ST1W	ENR012	8/8/00	10:50	0	pH	7.43
ST1W	ENR012	8/8/00	10:50	0	TPO4	0.023
ST1W	ENR012	8/8/00	10:50	0	%DO	26.548
ST1W	ENR012	9/6/00	11:12	0	TPO4	0.022
ST1W	ENR012	9/6/00	11:12	0	%DO	9.7
ST1W	ENR012	9/6/00	11:12	0	DO	0.78
ST1W	ENR012	9/6/00	11:12	0	pH	7.34
ST1W	ENR012	9/6/00	11:12	0	SCOND	1162
ST1W	ENR012	9/6/00	11:12	0	TEMP	28
ST1W	ENR012	9/26/00	12:30	0	TSS	1.2

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	8/22/00	10:55	0	TPO4	0.028
ST1W	ENR012	8/22/00	10:55	0	%DO	9.23
ST1W	ENR012	8/22/00	10:55	0	DO	0.74
ST1W	ENR012	8/22/00	10:55	0	pH	7.43
ST1W	ENR012	8/22/00	10:55	0	TEMP	28.19
ST1W	ENR012	8/22/00	10:55	0	SCOND	1134
ST1W	ENR012	7/5/00	10:30	0	%DO	35.02
ST1W	ENR012	7/5/00	10:30	0	TDS	554
ST1W	ENR012	7/5/00	10:30	0	ALK	175.7
ST1W	ENR012	7/5/00	10:30	0	CA	43.588
ST1W	ENR012	7/5/00	10:30	0	CL	144.61
ST1W	ENR012	7/5/00	10:30	0	NH4	0.017
ST1W	ENR012	7/5/00	10:30	0	NO2	0.004
ST1W	ENR012	7/5/00	10:30	0	NOX	0.015
ST1W	ENR012	7/5/00	10:30	0	OPO4	0.006
ST1W	ENR012	7/5/00	10:30	0	SO4	39.56
ST1W	ENR012	7/5/00	10:30	0	TDKN	1.603
ST1W	ENR012	7/5/00	10:30	0	TDPO4	0.013
ST1W	ENR012	7/5/00	10:30	0	TKN	2.012
ST1W	ENR012	7/5/00	10:30	0	TPO4	0.018
ST1W	ENR012	7/5/00	10:30	0	TSS	-3
ST1W	ENR012	7/5/00	10:30	0	TURB	1.29
ST1W	ENR012	7/5/00	10:30	0	DO	2.85
ST1W	ENR012	7/5/00	10:30	0	NO3	0.011

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	7/5/00	10:30	0	pH	7.7
ST1W	ENR012	7/5/00	10:30	0	SCOND	897
ST1W	ENR012	7/5/00	10:30	0	TEMP	27.25
ST1W	ENR012	9/19/00	11:35	0	TPO4	0.019
ST1W	ENR012	9/19/00	11:35	0	%DO	23.751
ST1W	ENR012	9/19/00	11:35	0	DO	1.98
ST1W	ENR012	9/19/00	11:35	0	pH	7.45
ST1W	ENR012	9/19/00	11:35	0	SCOND	1000
ST1W	ENR012	9/19/00	11:35	0	TEMP	25.77
ST1W	ENR012	9/12/00	11:50	0	ALK	270.8
ST1W	ENR012	9/12/00	11:50	0	CA	73.624
ST1W	ENR012	9/12/00	11:50	0	CL	159.84
ST1W	ENR012	9/12/00	11:50	0	COLOR	136
ST1W	ENR012	9/12/00	11:50	0	NH4	0.016
ST1W	ENR012	9/12/00	11:50	0	NO2	-0.004
ST1W	ENR012	9/12/00	11:50	0	NOX	0.005
ST1W	ENR012	9/12/00	11:50	0	OPO4	0.01
ST1W	ENR012	9/12/00	11:50	0	SO4	52.6
ST1W	ENR012	9/12/00	11:50	0	TDKN	2.088
ST1W	ENR012	9/12/00	11:50	0	TDPO4	0.012
ST1W	ENR012	9/12/00	11:50	0	TKN	2.429
ST1W	ENR012	9/12/00	11:50	0	TPO4	0.019
ST1W	ENR012	9/12/00	11:50	0	TRP	0.012
ST1W	ENR012	9/12/00	11:50	0	TURB	0.819
ST1W	ENR012	9/12/00	11:50	0	%DO	22.835

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	9/12/00	11:50	0	DO	1.84
ST1W	ENR012	9/12/00	11:50	0	pH	7.44
ST1W	ENR012	9/12/00	11:50	0	SCOND	1116
ST1W	ENR012	9/12/00	11:50	0	TEMP	27.87
ST1W	ENR012	10/3/00	10:00	0	TPO4	0.02
ST1W	ENR012	10/3/00	10:00	0	%DO	8.44
ST1W	ENR012	10/3/00	10:00	0	DO	0.7
ST1W	ENR012	10/3/00	10:00	0	pH	7.37
ST1W	ENR012	10/3/00	10:00	0	SCOND	1251
ST1W	ENR012	10/3/00	10:00	0	TEMP	26.08
ST1W	ENR012	8/29/00	11:25	0	ALK	260.9
ST1W	ENR012	8/29/00	11:25	0	CA	73.154
ST1W	ENR012	8/29/00	11:25	0	CL	170.83
ST1W	ENR012	8/29/00	11:25	0	COLOR	126
ST1W	ENR012	8/29/00	11:25	0	NH4	0.017
ST1W	ENR012	8/29/00	11:25	0	NO2	0.004
ST1W	ENR012	8/29/00	11:25	0	NOX	0.004
ST1W	ENR012	8/29/00	11:25	0	OPO4	0.009
ST1W	ENR012	8/29/00	11:25	0	SO4	67.4
ST1W	ENR012	8/29/00	11:25	0	TDKN	2.158
ST1W	ENR012	8/29/00	11:25	0	TDPO4	0.016
ST1W	ENR012	8/29/00	11:25	0	TKN	2.575
ST1W	ENR012	8/29/00	11:25	0	TPO4	0.046
ST1W	ENR012	8/29/00	11:25	0	TRP	0.016

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	8/29/00	11:25	0	%DO	32.65
ST1W	ENR012	8/29/00	11:25	0	DO	2.57
ST1W	ENR012	8/29/00	11:25	0	pH	7.54
ST1W	ENR012	8/29/00	11:25	0	SCOND	1181
ST1W	ENR012	8/29/00	11:25	0	TEMP	29.36
ST1W	ENR012	8/29/00	11:25	0	TURB	2.04
ST1W	ENR012	9/26/00	12:30	0	COLOR	153
ST1W	ENR012	9/26/00	12:30	0	NH4	0.032
ST1W	ENR012	9/26/00	12:30	0	NO2	0.004
ST1W	ENR012	9/26/00	12:30	0	NOX	0.01
ST1W	ENR012	9/26/00	12:30	0	OPO4	0.01
ST1W	ENR012	9/26/00	12:30	0	SO4	87.85
ST1W	ENR012	9/26/00	12:30	0	TDKN	2.416
ST1W	ENR012	9/26/00	12:30	0	TDPO4	0.012
ST1W	ENR012	9/26/00	12:30	0	TKN	4.697
ST1W	ENR012	9/26/00	12:30	0	TPO4	0.023
ST1W	ENR012	9/26/00	12:30	0	TRP	0.012
ST1W	ENR012	9/26/00	12:30	0	TURB	1.02
ST1W	ENR012	9/26/00	12:30	0	%DO	25.094
ST1W	ENR012	9/26/00	12:30	0	DO	1.97
ST1W	ENR012	9/26/00	12:30	0	NO3	0.006
ST1W	ENR012	9/26/00	12:30	0	pH	7.32
ST1W	ENR012	9/26/00	12:30	0	SCOND	1271
ST1W	ENR012	9/26/00	12:30	0	TEMP	29.53
ST1W	ENR012	9/26/00	12:30	0	ALK	299

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	9/26/00	12:30	0	CA	91.3
ST1W	ENR012	9/26/00	12:30	0	CL	174.77
ST1W	ENR012	8/1/00	10:45	0	ALK	244.2
ST1W	ENR012	8/1/00	10:45	0	CA	73.131
ST1W	ENR012	8/1/00	10:45	0	CL	141.53
ST1W	ENR012	8/1/00	10:45	0	NH4	0.021
ST1W	ENR012	8/1/00	10:45	0	NO2	0.004
ST1W	ENR012	8/1/00	10:45	0	NOX	0.011
ST1W	ENR012	8/1/00	10:45	0	OPO4	0.007
ST1W	ENR012	8/1/00	10:45	0	SO4	60.7
ST1W	ENR012	8/1/00	10:45	0	TDKN	2.22
ST1W	ENR012	8/1/00	10:45	0	TDPO4	0.013
ST1W	ENR012	8/1/00	10:45	0	TDS	666
ST1W	ENR012	8/1/00	10:45	0	TKN	2.239
ST1W	ENR012	8/1/00	10:45	0	TOTAG	-0.05
ST1W	ENR012	8/1/00	10:45	0	TPO4	0.02
ST1W	ENR012	8/1/00	10:45	0	TURB	0.742
ST1W	ENR012	8/1/00	10:45	0	%DO	25.767
ST1W	ENR012	8/1/00	10:45	0	DO	2.07
ST1W	ENR012	8/1/00	10:45	0	NO3	0.007
ST1W	ENR012	8/1/00	10:45	0	pH	7.37
ST1W	ENR012	8/1/00	10:45	0	SCOND	1057
ST1W	ENR012	8/1/00	10:45	0	TEMP	28.06
ST1W	ENR012	9/26/00	12:30	0	ALK	5.98

Project Code	Station Name	Date	Time	Sample Type	Test Name	Value
ST1W	ENR012	9/12/00	11:50	0	ALK	5.416
ST1W	ENR012	8/29/00	11:25	0	ALK	5.218
ST1W	ENR012	8/1/00	10:45	0	ALK	4.884
ST1W	ENR012	9/26/00	12:30	0	TDS	821
ST1W	ENR012	9/12/00	11:50	0	TDS	696
ST1W	ENR012	8/29/00	11:25	0	TDS	742
ST1W	ENR012	9/12/00	11:50	0	TSS	1.6
ST1W	ENR012	8/29/00	11:25	0	TSS	3.4
ST1W	ENR012	8/1/00	10:45	0	TSS	-3
ST1W	ENR012	8/15/00	11:00	0	%DO	20.246
ST1W	ENR012	10/10/00	11:30	0	ALK	250.9
ST1W	ENR012	10/10/00	11:30	0	CA	78.061
ST1W	ENR012	10/10/00	11:30	0	CL	130.66
ST1W	ENR012	10/10/00	11:30	0	COLOR	131
ST1W	ENR012	10/10/00	11:30	0	NH4	0.028
ST1W	ENR012	10/10/00	11:30	0	NO2	0.004
ST1W	ENR012	10/10/00	11:30	0	NOX	0.02
ST1W	ENR012	10/10/00	11:30	0	OPO4	0.008
ST1W	ENR012	10/10/00	11:30	0	SO4	67.11
ST1W	ENR012	10/10/00	11:30	0	TDKN	1.887
ST1W	ENR012	10/10/00	11:30	0	TDPO4	0.012
ST1W	ENR012	10/10/00	11:30	0	TKN	2.071
ST1W	ENR012	10/10/00	11:30	0	TPO4	0.016
ST1W	ENR012	10/10/00	11:30	0	TRP	0.009
ST1W	ENR012	10/10/00	11:30	0	TSS	-1

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	10/10/00	11:30	0	TURB	1.01
ST1W	ENR012	10/10/00	11:30	0	%DO	26.552
ST1W	ENR012	10/10/00	11:30	0	ALK	5.018
ST1W	ENR012	10/10/00	11:30	0	DO	2.33
ST1W	ENR012	10/10/00	11:30	0	NO3	0.016
ST1W	ENR012	10/10/00	11:30	0	pH	7.33
ST1W	ENR012	10/10/00	11:30	0	SCOND	1038
ST1W	ENR012	10/10/00	11:30	0	TEMP	22.73
ST1W	ENR012	10/31/00	9:54	0	TPO4	0.028
ST1W	ENR012	10/31/00	9:54	0	%DO	7.388
ST1W	ENR012	10/31/00	9:54	0	DO	0.64
ST1W	ENR012	10/31/00	9:54	0	SCOND	1073
ST1W	ENR012	10/31/00	9:54	0	TEMP	23.48
ST1W	ENR012	11/7/00	10:35	0	ALK	284.1
ST1W	ENR012	11/7/00	10:35	0	CA	81.5
ST1W	ENR012	11/7/00	10:35	0	CL	139.66
ST1W	ENR012	11/7/00	10:35	0	COLOR	133
ST1W	ENR012	11/7/00	10:35	0	NH4	0.281
ST1W	ENR012	11/7/00	10:35	0	NO2	-0.004
ST1W	ENR012	11/7/00	10:35	0	NOX	0.005
ST1W	ENR012	11/7/00	10:35	0	OPO4	0.006
ST1W	ENR012	11/7/00	10:35	0	SO4	44.07
ST1W	ENR012	11/7/00	10:35	0	TDKN	2.187
ST1W	ENR012	11/7/00	10:35	0	TDPO4	0.009

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	11/7/00	10:35	0	TDS	680
ST1W	ENR012	11/7/00	10:35	0	TKN	2.239
ST1W	ENR012	11/7/00	10:35	0	TPO4	0.019
ST1W	ENR012	11/7/00	10:35	0	TRP	0.012
ST1W	ENR012	11/7/00	10:35	0	TSS	-1
ST1W	ENR012	11/7/00	10:35	0	TURB	2.71
ST1W	ENR012	11/7/00	10:35	0	%DO	5.772
ST1W	ENR012	11/7/00	10:35	0	ALK	5.682
ST1W	ENR012	11/7/00	10:35	0	DO	0.51
ST1W	ENR012	11/7/00	10:35	0	pH	7.22
ST1W	ENR012	11/7/00	10:35	0	SCOND	1093
ST1W	ENR012	11/7/00	10:35	0	TEMP	22.34
ST1W	ENR012	11/8/00	10:33	0	CA	82.2
ST1W	ENR012	11/8/00	10:33	0	MG	26
ST1W	ENR012	11/8/00	10:33	0	TOTAG	0.074
ST1W	ENR012	11/8/00	10:33	0	HARD	312.27
ST1W	ENR012	10/17/00	10:40	0	TPO4	0.027
ST1W	ENR012	10/17/00	10:40	0	DO	1.98
ST1W	ENR012	10/17/00	10:40	0	pH	7.3
ST1W	ENR012	10/17/00	10:40	0	SCOND	1063
ST1W	ENR012	10/17/00	10:40	0	TEMP	25.47
ST1W	ENR012	11/14/00	10:40	0	TPO4	0.023
ST1W	ENR012	11/14/00	10:40	0	%DO	7.819
ST1W	ENR012	11/14/00	10:40	0	DO	0.69
ST1W	ENR012	11/14/00	10:40	0	pH	7.22

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	11/14/00	10:40	0	SCOND	1098
ST1W	ENR012	11/14/00	10:40	0	TEMP	22.41
ST1W	ENR012	10/17/00	10:40	0	%DO	23.634
ST1W	ENR012	10/31/00	9:54	0	pH	7.28
ST1W	ENR012	8/15/00	11:00	0	ALK	280.9
ST1W	ENR012	8/15/00	11:00	0	CA	82.059
ST1W	ENR012	8/15/00	11:00	0	CL	165.51
ST1W	ENR012	8/15/00	11:00	0	COLOR	149
ST1W	ENR012	8/15/00	11:00	0	NH4	0.02
ST1W	ENR012	8/15/00	11:00	0	NO2	-0.004
ST1W	ENR012	8/15/00	11:00	0	NOX	0.009
ST1W	ENR012	8/15/00	11:00	0	OPO4	0.009
ST1W	ENR012	8/15/00	11:00	0	SO4	69.46
ST1W	ENR012	8/15/00	11:00	0	TDKN	2.318
ST1W	ENR012	8/15/00	11:00	0	TDPO4	0.013
ST1W	ENR012	8/15/00	11:00	0	TDS	775
ST1W	ENR012	8/15/00	11:00	0	TKN	2.609
ST1W	ENR012	8/15/00	11:00	0	TPO4	0.036
ST1W	ENR012	8/15/00	11:00	0	TRP	0.02
ST1W	ENR012	8/15/00	11:00	0	TSS	28.4
ST1W	ENR012	8/15/00	11:00	0	TURB	21.7
ST1W	ENR012	8/15/00	11:00	0	ALK	5.618
ST1W	ENR012	8/15/00	11:00	0	DO	1.64
ST1W	ENR012	8/15/00	11:00	0	pH	7.35

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	8/15/00	11:00	0	SCOND	1190
ST1W	ENR012	8/15/00	11:00	0	TEMP	27.54
ST1W	ENR012	12/5/00	9:20	0	TRP	0.011
ST1W	ENR012	10/24/00	11:45	0	ALK	273.6
ST1W	ENR012	10/24/00	11:45	0	CA	79.7
ST1W	ENR012	10/24/00	11:45	0	CL	134.76
ST1W	ENR012	10/24/00	11:45	0	COLOR	136
ST1W	ENR012	10/24/00	11:45	0	NH4	0.323
ST1W	ENR012	10/24/00	11:45	0	NO2	0.004
ST1W	ENR012	10/24/00	11:45	0	NOX	-0.004
ST1W	ENR012	10/24/00	11:45	0	OPO4	0.006
ST1W	ENR012	10/24/00	11:45	0	SO4	53.98
ST1W	ENR012	10/24/00	11:45	0	TDKN	2.308
ST1W	ENR012	10/24/00	11:45	0	TDPO4	0.009
ST1W	ENR012	10/24/00	11:45	0	TKN	2.603
ST1W	ENR012	10/24/00	11:45	0	TPO4	0.026
ST1W	ENR012	10/24/00	11:45	0	TRP	0.014
ST1W	ENR012	10/24/00	11:45	0	TSS	-1
ST1W	ENR012	10/24/00	11:45	0	TURB	2.51
ST1W	ENR012	10/24/00	11:45	0	%DO	6.372
ST1W	ENR012	10/24/00	11:45	0	DO	0.55
ST1W	ENR012	10/24/00	11:45	0	pH	7.27
ST1W	ENR012	10/24/00	11:45	0	SCOND	1067
ST1W	ENR012	10/24/00	11:45	0	TEMP	23.69
ST1W	ENR012	12/5/00	9:20	0	ALK	5.782

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	10/24/00	11:45	0	ALK	5.472
ST1W	ENR012	11/28/00	9:15	0	TPO4	0.02
ST1W	ENR012	11/28/00	9:15	0	%DO	21.51
ST1W	ENR012	11/28/00	9:15	0	DO	1.99
ST1W	ENR012	11/28/00	9:15	0	pH	7.26
ST1W	ENR012	11/28/00	9:15	0	SCOND	1104
ST1W	ENR012	11/28/00	9:15	0	TEMP	19.76
ST1W	ENR012	12/5/00	9:20	0	ALK	289.1
ST1W	ENR012	12/5/00	9:20	0	CA	81.6
ST1W	ENR012	12/5/00	9:20	0	CL	142.64
ST1W	ENR012	12/5/00	9:20	0	COLOR	131
ST1W	ENR012	12/5/00	9:20	0	NH4	0.259
ST1W	ENR012	12/5/00	9:20	0	NO2	0.005
ST1W	ENR012	12/5/00	9:20	0	NOX	0.026
ST1W	ENR012	12/5/00	9:20	0	OPO4	0.006
ST1W	ENR012	12/5/00	9:20	0	SO4	44.93
ST1W	ENR012	12/5/00	9:20	0	TDKN	2.145
ST1W	ENR012	12/5/00	9:20	0	TDPO4	0.008
ST1W	ENR012	12/5/00	9:20	0	TDS	671
ST1W	ENR012	12/5/00	9:20	0	TKN	2.478
ST1W	ENR012	12/5/00	9:20	0	TPO4	0.018
ST1W	ENR012	12/5/00	9:20	0	TSS	-1
ST1W	ENR012	12/5/00	9:20	0	TURB	3.68
ST1W	ENR012	12/5/00	9:20	0	%DO	12.811

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	12/5/00	9:20	0	DO	1.19
ST1W	ENR012	12/5/00	9:20	0	NO3	0.021
ST1W	ENR012	12/5/00	9:20	0	pH	7.41
ST1W	ENR012	12/5/00	9:20	0	SCOND	1074
ST1W	ENR012	12/5/00	9:20	0	TEMP	19.54
ST1W	ENR012	12/12/00	10:00	0	TPO4	0.016
ST1W	ENR012	12/12/00	10:00	0	%DO	20.663
ST1W	ENR012	12/12/00	10:00	0	DO	1.86
ST1W	ENR012	12/12/00	10:00	0	pH	7.42
ST1W	ENR012	12/12/00	10:00	0	SCOND	1111
ST1W	ENR012	12/12/00	10:00	0	TEMP	21.28
ST1W	ENR012	10/10/00	11:30	0	TDS	694
ST1W	ENR012	10/24/00	11:45	0	TDS	633
ST1W	ENR012	11/21/00	10:50	0	ALK	5.85
ST1W	ENR012	11/21/00	10:50	0	ALK	292.5
ST1W	ENR012	11/21/00	10:50	0	CA	84.4
ST1W	ENR012	11/21/00	10:50	0	CL	142.32
ST1W	ENR012	11/21/00	10:50	0	COLOR	130
ST1W	ENR012	11/21/00	10:50	0	NH4	0.364
ST1W	ENR012	11/21/00	10:50	0	NO2	-0.004
ST1W	ENR012	11/21/00	10:50	0	NOX	0.005
ST1W	ENR012	11/21/00	10:50	0	OPO4	0.007
ST1W	ENR012	11/21/00	10:50	0	SO4	44.47
ST1W	ENR012	11/21/00	10:50	0	TDKN	2.667
ST1W	ENR012	11/21/00	10:50	0	TDPO4	0.008

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	11/21/00	10:50	0	TDS	713
ST1W	ENR012	11/21/00	10:50	0	TKN	2.569
ST1W	ENR012	11/21/00	10:50	0	TPO4	0.024
ST1W	ENR012	11/21/00	10:50	0	TRP	0.013
ST1W	ENR012	11/21/00	10:50	0	TSS	-1
ST1W	ENR012	11/21/00	10:50	0	TURB	5.75
ST1W	ENR012	11/21/00	10:50	0	%DO	5.591
ST1W	ENR012	11/21/00	10:50	0	pH	7.28
ST1W	ENR012	11/21/00	10:50	0	SCOND	1097
ST1W	ENR012	11/21/00	10:50	0	TEMP	21.65
ST1W	ENR012	11/21/00	10:50	0	DO	0.5
ST1W	ENR012	12/28/00	9:20	0	TPO4	0.018
ST1W	ENR012	12/28/00	9:20	0	%DO	9.517
ST1W	ENR012	12/28/00	9:20	0	DO	0.89
ST1W	ENR012	12/28/00	9:20	0	pH	7.33
ST1W	ENR012	12/28/00	9:20	0	SCOND	1114
ST1W	ENR012	12/28/00	9:20	0	TEMP	19.17
ST1W	ENR012	12/19/00	10:35	0	ALK	309.6
ST1W	ENR012	12/19/00	10:35	0	CA	86.977
ST1W	ENR012	12/19/00	10:35	0	CL	143.62
ST1W	ENR012	12/19/00	10:35	0	COLOR	122
ST1W	ENR012	12/19/00	10:35	0	NH4	0.401
ST1W	ENR012	12/19/00	10:35	0	NO2	-0.004
ST1W	ENR012	12/19/00	10:35	0	NOX	-0.004

Project Code	Station Name	Date	Time	Sample Type	Test Name	Value
ST1W	ENR012	12/19/00	10:35	0	OPO4	0.005
ST1W	ENR012	12/19/00	10:35	0	SO4	39.55
ST1W	ENR012	12/19/00	10:35	0	TDKN	2.595
ST1W	ENR012	12/19/00	10:35	0	TDPO4	0.008
ST1W	ENR012	12/19/00	10:35	0	TDS	669
ST1W	ENR012	12/19/00	10:35	0	TKN	2.633
ST1W	ENR012	12/19/00	10:35	0	TPO4	0.021
ST1W	ENR012	12/19/00	10:35	0	TRP	0.015
ST1W	ENR012	12/19/00	10:35	0	TSS	-1
ST1W	ENR012	12/19/00	10:35	0	TURB	5.87
ST1W	ENR012	12/19/00	10:35	0	%DO	1.663
ST1W	ENR012	12/19/00	10:35	0	DO	0.15
ST1W	ENR012	12/19/00	10:35	0	pH	7.37
ST1W	ENR012	12/19/00	10:35	0	SCOND	1091
ST1W	ENR012	12/19/00	10:35	0	TEMP	21.18
ST1W	ENR012	2/7/01	10:30	0	HARD	332.99
ST1W	ENR012	2/6/01	9:00	0	TPO4	0.025
ST1W	ENR012	2/6/01	9:00	0	%DO	0.864
ST1W	ENR012	2/6/01	9:00	0	DO	0.08
ST1W	ENR012	2/6/01	9:00	0	pH	7.16
ST1W	ENR012	2/6/01	9:00	0	SCOND	1161
ST1W	ENR012	2/6/01	9:00	0	TEMP	19.69
ST1W	ENR012	2/7/01	10:30	0	CA	83.018
ST1W	ENR012	2/7/01	10:30	0	MG	30.538
ST1W	ENR012	2/7/01	10:30	0	TOTAG	-0.05

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	1/17/01	10:50	0	OPO4	0.005
ST1W	ENR012	1/3/01	9:00	0	SO4	48.75
ST1W	ENR012	1/17/01	10:50	0	ALK	304.9
ST1W	ENR012	1/17/01	10:50	0	CA	83.51
ST1W	ENR012	1/17/01	10:50	0	CL	162.54
ST1W	ENR012	1/17/01	10:50	0	COLOR	112
ST1W	ENR012	1/17/01	10:50	0	NH4	0.249
ST1W	ENR012	1/17/01	10:50	0	NO2	0.005
ST1W	ENR012	1/17/01	10:50	0	NOX	0.027
ST1W	ENR012	1/17/01	10:50	0	SO4	53.41
ST1W	ENR012	1/17/01	10:50	0	TDKN	2.499
ST1W	ENR012	1/17/01	10:50	0	TDPO4	0.008
ST1W	ENR012	1/17/01	10:50	0	TDS	708
ST1W	ENR012	1/17/01	10:50	0	TKN	2.608
ST1W	ENR012	1/17/01	10:50	0	TPO4	0.021
ST1W	ENR012	1/17/01	10:50	0	TRP	0.011
ST1W	ENR012	1/17/01	10:50	0	TSS	1.6
ST1W	ENR012	1/17/01	10:50	0	TURB	2.01
ST1W	ENR012	1/17/01	10:50	0	%DO	28.809
ST1W	ENR012	1/17/01	10:50	0	DO	2.76
ST1W	ENR012	1/17/01	10:50	0	NO3	0.022
ST1W	ENR012	1/17/01	10:50	0	pH	7.29
ST1W	ENR012	1/17/01	10:50	0	SCOND	1207
ST1W	ENR012	1/17/01	10:50	0	TEMP	17.88

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	1/9/01	9:00	0	TPO4	0.02
ST1W	ENR012	1/9/01	9:00	0	%DO	34.679
ST1W	ENR012	1/9/01	9:00	0	DO	3.49
ST1W	ENR012	1/9/01	9:00	0	pH	7.51
ST1W	ENR012	1/9/01	9:00	0	SCOND	1162
ST1W	ENR012	1/9/01	9:00	0	TEMP	15.34
ST1W	ENR012	1/3/01	9:00	0	ALK	296.4
ST1W	ENR012	1/3/01	9:00	0	CA	80.573
ST1W	ENR012	1/3/01	9:00	0	CL	156.33
ST1W	ENR012	1/3/01	9:00	0	COLOR	112
ST1W	ENR012	1/3/01	9:00	0	NH4	0.235
ST1W	ENR012	1/3/01	9:00	0	NO2	0.004
ST1W	ENR012	1/3/01	9:00	0	NOX	0.023
ST1W	ENR012	1/3/01	9:00	0	OPO4	0.006
ST1W	ENR012	1/3/01	9:00	0	TDKN	2.522
ST1W	ENR012	1/3/01	9:00	0	TDPO4	0.009
ST1W	ENR012	1/3/01	9:00	0	TDS	711
ST1W	ENR012	1/3/01	9:00	0	TKN	2.495
ST1W	ENR012	1/3/01	9:00	0	TPO4	0.017
ST1W	ENR012	1/3/01	9:00	0	TRP	0.009
ST1W	ENR012	1/3/01	9:00	0	TSS	-1
ST1W	ENR012	1/3/01	9:00	0	TURB	1.91
ST1W	ENR012	1/3/01	9:00	0	%DO	51.52
ST1W	ENR012	1/3/01	9:00	0	DO	5.22
ST1W	ENR012	1/3/01	9:00	0	NO3	0.019

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	1/3/01	9:00	0	pH	7.66
ST1W	ENR012	1/3/01	9:00	0	SCOND	1128
ST1W	ENR012	1/3/01	9:00	0	TEMP	15
ST1W	ENR012	1/23/01	9:15	0	TPO4	0.02
ST1W	ENR012	1/23/01	9:15	0	DO	2.81
ST1W	ENR012	1/23/01	9:15	0	pH	7.4
ST1W	ENR012	1/23/01	9:15	0	SCOND	1168
ST1W	ENR012	1/23/01	9:15	0	TEMP	16.26
ST1W	ENR012	12/19/00	10:35	0	ALK	6.192
ST1W	ENR012	1/17/01	10:50	0	ALK	6.098
ST1W	ENR012	1/3/01	9:00	0	ALK	5.928
ST1W	ENR012	2/13/01	9:47	0	ALK	301.2
ST1W	ENR012	2/13/01	9:47	0	CA	82.202
ST1W	ENR012	2/13/01	9:47	0	CL	170.17
ST1W	ENR012	2/13/01	9:47	0	COLOR	117
ST1W	ENR012	2/13/01	9:47	0	NH4	0.194
ST1W	ENR012	2/13/01	9:47	0	NO2	0.005
ST1W	ENR012	2/13/01	9:47	0	NOX	0.014
ST1W	ENR012	2/13/01	9:47	0	OPO4	-0.004
ST1W	ENR012	2/13/01	9:47	0	SO4	49.34
ST1W	ENR012	2/13/01	9:47	0	TDKN	2.586
ST1W	ENR012	2/13/01	9:47	0	TDPO4	0.01
ST1W	ENR012	2/13/01	9:47	0	TDS	766
ST1W	ENR012	2/13/01	9:47	0	TKN	2.509

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	2/13/01	9:47	0	TPO4	0.022
ST1W	ENR012	2/13/01	9:47	0	TRP	0.009
ST1W	ENR012	2/13/01	9:47	0	TSS	1.6
ST1W	ENR012	2/13/01	9:47	0	TURB	1.6
ST1W	ENR012	2/13/01	9:47	0	%DO	25.183
ST1W	ENR012	2/13/01	9:47	0	DO	2.26
ST1W	ENR012	2/13/01	9:47	0	NO3	0.009
ST1W	ENR012	2/13/01	9:47	0	pH	7.52
ST1W	ENR012	2/13/01	9:47	0	SCOND	1233
ST1W	ENR012	2/13/01	9:47	0	TEMP	21.45
ST1W	ENR012	1/30/01	10:05	0	ALK	292.6
ST1W	ENR012	1/30/01	10:05	0	CA	80.518
ST1W	ENR012	1/30/01	10:05	0	CL	165.38
ST1W	ENR012	1/30/01	10:05	0	NH4	0.195
ST1W	ENR012	1/30/01	10:05	0	NO2	0.004
ST1W	ENR012	1/30/01	10:05	0	NOX	0.025
ST1W	ENR012	1/30/01	10:05	0	OPO4	0.005
ST1W	ENR012	1/30/01	10:05	0	SO4	53.14
ST1W	ENR012	1/30/01	10:05	0	TDKN	2.419
ST1W	ENR012	1/30/01	10:05	0	TDPO4	0.01
ST1W	ENR012	1/30/01	10:05	0	TDS	714
ST1W	ENR012	1/30/01	10:05	0	TKN	2.481
ST1W	ENR012	1/30/01	10:05	0	TPO4	0.021
ST1W	ENR012	1/30/01	10:05	0	TRP	0.008
ST1W	ENR012	1/30/01	10:05	0	TSS	1.4

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	1/30/01	10:05	0	TURB	2.65
ST1W	ENR012	1/30/01	10:05	0	%DO	38.697
ST1W	ENR012	1/30/01	10:05	0	DO	3.8
ST1W	ENR012	1/30/01	10:05	0	NO3	0.021
ST1W	ENR012	1/30/01	10:05	0	pH	7.49
ST1W	ENR012	1/30/01	10:05	0	SCOND	1198
ST1W	ENR012	1/30/01	10:05	0	TEMP	16.59
ST1W	ENR012	2/27/01	11:00	0	ALK	5.974
ST1W	ENR012	2/13/01	9:47	0	ALK	6.024
ST1W	ENR012	1/30/01	10:05	0	ALK	5.852
ST1W	ENR012	2/21/01	10:00	0	TPO4	0.025
ST1W	ENR012	2/21/01	10:00	0	%DO	30.934
ST1W	ENR012	2/21/01	10:00	0	DO	2.76
ST1W	ENR012	2/21/01	10:00	0	pH	7.28
ST1W	ENR012	2/21/01	10:00	0	SCOND	1196
ST1W	ENR012	2/21/01	10:00	0	TEMP	21.78
ST1W	ENR012	2/27/01	11:00	0	ALK	298.7
ST1W	ENR012	2/27/01	11:00	0	CA	79.336
ST1W	ENR012	2/27/01	11:00	0	CL	186.08
ST1W	ENR012	2/27/01	11:00	0	COLOR	121
ST1W	ENR012	2/27/01	11:00	0	NH4	0.113
ST1W	ENR012	2/27/01	11:00	0	NO2	-0.004
ST1W	ENR012	2/27/01	11:00	0	NOX	0.017
ST1W	ENR012	2/27/01	11:00	0	OPO4	0.005

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	2/27/01	11:00	0	SO4	52.01
ST1W	ENR012	2/27/01	11:00	0	TDKN	2.805
ST1W	ENR012	2/27/01	11:00	0	TDPO4	0.012
ST1W	ENR012	2/27/01	11:00	0	TDS	778
ST1W	ENR012	2/27/01	11:00	0	TKN	2.831
ST1W	ENR012	2/27/01	11:00	0	TPO4	0.023
ST1W	ENR012	2/27/01	11:00	0	TRP	0.01
ST1W	ENR012	2/27/01	11:00	0	TSS	-1
ST1W	ENR012	2/27/01	11:00	0	TURB	1.61
ST1W	ENR012	2/27/01	11:00	0	%DO	43.185
ST1W	ENR012	2/27/01	11:00	0	DO	3.75
ST1W	ENR012	2/27/01	11:00	0	pH	7.44
ST1W	ENR012	2/27/01	11:00	0	SCOND	1254
ST1W	ENR012	2/27/01	11:00	0	TEMP	23.34
ST1W	ENR012	3/6/01	9:35	0	TPO4	0.027
ST1W	ENR012	3/6/01	9:35	0	%DO	25.093
ST1W	ENR012	3/6/01	9:35	0	DO	2.27
ST1W	ENR012	3/6/01	9:35	0	pH	7.46
ST1W	ENR012	3/6/01	9:35	0	SCOND	1240
ST1W	ENR012	3/6/01	9:35	0	TEMP	21
ST1W	ENR012	1/30/01	10:05	0	COLOR	113
ST1W	ENR012	4/3/01	12:05	0	TPO4	0.022
ST1W	ENR012	4/3/01	12:05	0	DO	4.17
ST1W	ENR012	4/3/01	12:05	0	pH	7.63
ST1W	ENR012	4/3/01	12:05	0	SCOND	1229

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	4/3/01	12:05	0	TEMP	22.8
ST1W	ENR012	3/20/01	10:30	0	TPO4	0.03
ST1W	ENR012	3/20/01	10:30	0	DO	2.76
ST1W	ENR012	3/20/01	10:30	0	SCOND	1293
ST1W	ENR012	3/20/01	10:30	0	TEMP	22.71
ST1W	ENR012	3/13/01	10:30	0	ALK	302.3
ST1W	ENR012	3/13/01	10:30	0	CA	77.031
ST1W	ENR012	3/13/01	10:30	0	CL	198.72
ST1W	ENR012	3/13/01	10:30	0	COLOR	121
ST1W	ENR012	3/13/01	10:30	0	NH4	0.11
ST1W	ENR012	3/13/01	10:30	0	NO2	0.004
ST1W	ENR012	3/13/01	10:30	0	NOX	0.026
ST1W	ENR012	3/13/01	10:30	0	OPO4	0.005
ST1W	ENR012	3/13/01	10:30	0	SO4	53.57
ST1W	ENR012	3/13/01	10:30	0	TDKN	2.846
ST1W	ENR012	3/13/01	10:30	0	TDPO4	0.013
ST1W	ENR012	3/13/01	10:30	0	TDS	807
ST1W	ENR012	3/13/01	10:30	0	TKN	2.962
ST1W	ENR012	3/13/01	10:30	0	TRP	0.01
ST1W	ENR012	3/13/01	10:30	0	TSS	1.4
ST1W	ENR012	3/13/01	10:30	0	TURB	1.8
ST1W	ENR012	3/13/01	10:30	0	DO	5.72
ST1W	ENR012	3/13/01	10:30	0	NO3	0.022
ST1W	ENR012	3/13/01	10:30	0	pH	7.77

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	3/13/01	10:30	0	SCOND	1334
ST1W	ENR012	3/13/01	10:30	0	TEMP	21.83
ST1W	ENR012	3/27/01	12:05	0	ALK	286.1
ST1W	ENR012	3/27/01	12:05	0	CA	-0.2
ST1W	ENR012	3/27/01	12:05	0	CL	197.14
ST1W	ENR012	3/27/01	12:05	0	COLOR	119
ST1W	ENR012	3/27/01	12:05	0	NH4	0.16
ST1W	ENR012	3/27/01	12:05	0	NO2	0.007
ST1W	ENR012	3/27/01	12:05	0	NOX	0.02
ST1W	ENR012	3/27/01	12:05	0	OPO4	0.006
ST1W	ENR012	3/27/01	12:05	0	SO4	62.01
ST1W	ENR012	3/27/01	12:05	0	TDKN	3.065
ST1W	ENR012	3/27/01	12:05	0	TDPO4	0.016
ST1W	ENR012	3/27/01	12:05	0	TDS	803
ST1W	ENR012	3/27/01	12:05	0	TKN	2.963
ST1W	ENR012	3/27/01	12:05	0	TPO4	0.031
ST1W	ENR012	3/27/01	12:05	0	TRP	0.014
ST1W	ENR012	3/27/01	12:05	0	TSS	3
ST1W	ENR012	3/27/01	12:05	0	TURB	2.28
ST1W	ENR012	3/27/01	12:05	0	DO	4.48
ST1W	ENR012	3/27/01	12:05	0	NO3	0.013
ST1W	ENR012	3/27/01	12:05	0	pH	7.48
ST1W	ENR012	3/27/01	12:05	0	SCOND	1320
ST1W	ENR012	3/27/01	12:05	0	TEMP	23.43
ST1W	ENR012	3/20/01	10:30	0	pH	7.5

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	3/13/01	10:30	0	TPO4	0.025
ST1W	ENR012	4/24/01	12:00	0	TKN	2.694
ST1W	ENR012	4/10/01	10:15	0	TPO4	0.03
ST1W	ENR012	4/17/01	9:50	0	TPO4	0.029
ST1W	ENR012	4/17/01	9:50	0	DO	3.66
ST1W	ENR012	4/17/01	9:50	0	pH	7.61
ST1W	ENR012	4/17/01	9:50	0	SCOND	1288
ST1W	ENR012	4/17/01	9:50	0	TEMP	26.67
ST1W	ENR012	4/10/01	10:15	0	ALK	240.8
ST1W	ENR012	4/10/01	10:15	0	CA	69.483
ST1W	ENR012	4/10/01	10:15	0	CL	189.04
ST1W	ENR012	4/10/01	10:15	0	COLOR	105
ST1W	ENR012	4/10/01	10:15	0	NH4	0.049
ST1W	ENR012	4/10/01	10:15	0	NO2	-0.004
ST1W	ENR012	4/10/01	10:15	0	NOX	0.007
ST1W	ENR012	4/10/01	10:15	0	OPO4	0.005
ST1W	ENR012	4/10/01	10:15	0	SO4	61.15
ST1W	ENR012	4/10/01	10:15	0	TDKN	2.298
ST1W	ENR012	4/10/01	10:15	0	TDPO4	0.014
ST1W	ENR012	4/10/01	10:15	0	TDS	739
ST1W	ENR012	4/10/01	10:15	0	TKN	2.45
ST1W	ENR012	4/10/01	10:15	0	TRP	0.012
ST1W	ENR012	4/10/01	10:15	0	TSS	1.8
ST1W	ENR012	4/10/01	10:15	0	TURB	1.96

<i>Project Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Sample Type</i>	<i>Test Name</i>	<i>Value</i>
ST1W	ENR012	4/10/01	10:15	0	DO	4.58
ST1W	ENR012	4/10/01	10:15	0	pH	7.54
ST1W	ENR012	4/10/01	10:15	0	SCOND	1183
ST1W	ENR012	4/10/01	10:15	0	TEMP	24.55
ST1W	ENR012	4/24/01	12:00	0	NO3	0.017
ST1W	ENR012	4/24/01	12:00	0	ALK	246.6
ST1W	ENR012	4/24/01	12:00	0	CA	62.893
ST1W	ENR012	4/24/01	12:00	0	CL	215.93
ST1W	ENR012	4/24/01	12:00	0	COLOR	111
ST1W	ENR012	4/24/01	12:00	0	NH4	0.137
ST1W	ENR012	4/24/01	12:00	0	NO2	0.004
ST1W	ENR012	4/24/01	12:00	0	NOX	0.021
ST1W	ENR012	4/24/01	12:00	0	OPO4	0.005
ST1W	ENR012	4/24/01	12:00	0	SO4	58.61
ST1W	ENR012	4/24/01	12:00	0	TDKN	2.554
ST1W	ENR012	4/24/01	12:00	0	TDPO4	0.015
ST1W	ENR012	4/24/01	12:00	0	TDS	757
ST1W	ENR012	4/24/01	12:00	0	TPO4	0.027
ST1W	ENR012	4/24/01	12:00	0	TRP	0.013
ST1W	ENR012	4/24/01	12:00	0	TSS	1
ST1W	ENR012	4/24/01	12:00	0	TURB	1.86
ST1W	ENR012	4/24/01	12:00	0	DO	4.83
ST1W	ENR012	4/24/01	12:00	0	pH	7.69
ST1W	ENR012	4/24/01	12:00	0	SCOND	1269
ST1W	ENR012	4/24/01	12:00	0	TEMP	24.23

