

Appendix 4A-3: Water Quality Data for STA-6

Project Code	Station Name	Date	Time	Sample Type	Test Name	Value
STA6	G393B	8/21/00	12:40	0	TPO4	0.013
STA6	G393B	8/21/00	12:40	0	%DO	28.12
STA6	G393B	8/21/00	12:40	0	pH	7.32
STA6	G393B	8/21/00	12:40	0	SCOND	711.1
STA6	G393B	8/21/00	12:40	0	TEMP	26.67
STA6	G393B	9/5/00	13:50	0	%DO	36.97
STA6	G393B	9/5/00	13:50	0	DO	2.98
STA6	G393B	9/5/00	13:50	0	pH	7.3
STA6	G393B	9/5/00	13:50	0	SCOND	490
STA6	G393B	9/5/00	13:50	0	TEMP	27.85
STA6	G393B	9/5/00	13:50	0	TPO4	0.017
STA6	G393B	8/28/00	11:30	0	TSS	-3
STA6	G393B	8/28/00	11:30	0	TURB	0.868
STA6	G393B	8/28/00	11:30	0	%DO	32.553
STA6	G393B	8/28/00	11:30	0	DO	2.72
STA6	G393B	8/28/00	11:30	0	pH	7.28
STA6	G393B	8/28/00	11:30	0	COLOR	86
STA6	G393B	8/28/00	11:30	0	NH4	0.016
STA6	G393B	8/28/00	11:30	0	OPO4	0.004
STA6	G393B	8/28/00	11:30	0	TPO4	0.014

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	8/28/00	11:30	0	SCOND	579
STA6	G393B	8/28/00	11:30	0	TEMP	25.63
STA6	G393B	8/28/00	11:30	0	TKN	1.205
STA6	G393B	7/31/00	12:35	0	SCOND	594
STA6	G393B	7/31/00	12:35	0	TEMP	26.05
STA6	G393B	7/31/00	12:35	0	pH	7.05
STA6	G393B	8/7/00	13:20	0	TPO4	0.009
STA6	G393B	8/7/00	13:20	0	%DO	25.178
STA6	G393B	8/7/00	13:20	0	DO	2.05
STA6	G393B	8/7/00	13:20	0	pH	7.09
STA6	G393B	8/7/00	13:20	0	SCOND	668
STA6	G393B	8/7/00	13:20	0	TEMP	27.22
STA6	G393B	7/31/00	12:35	0	COLOR	87
STA6	G393B	7/31/00	12:35	0	NH4	-0.009
STA6	G393B	7/31/00	12:35	0	OPO4	0.004
STA6	G393B	7/31/00	12:35	0	TKN	1.024
STA6	G393B	7/31/00	12:35	0	TPO4	0.011
STA6	G393B	7/31/00	12:35	0	TSS	-3
STA6	G393B	7/31/00	12:35	0	TURB	0.371
STA6	G393B	7/31/00	12:35	0	%DO	18.679
STA6	G393B	7/31/00	12:35	0	DO	1.55
STA6	G393B	8/21/00	12:40	0	DO	2.31

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	9/18/00	13:10	0	DO	2.09
STA6	G393B	9/18/00	13:10	0	TPO4	0.011
STA6	G393B	9/18/00	13:10	0	%DO	25.17
STA6	G393B	9/18/00	13:10	0	pH	7.09
STA6	G393B	9/18/00	13:10	0	SCOND	535
STA6	G393B	9/18/00	13:10	0	TEMP	26.01
STA6	G393B	8/14/00	12:15	0	TURB	0.551
STA6	G393B	8/14/00	12:15	0	%DO	19.337
STA6	G393B	8/14/00	12:15	0	DO	1.58
STA6	G393B	8/14/00	12:15	0	pH	7.2
STA6	G393B	8/14/00	12:15	0	SCOND	719
STA6	G393B	8/14/00	12:15	0	TEMP	27
STA6	G393B	8/14/00	12:15	0	COLOR	107
STA6	G393B	8/14/00	12:15	0	NH4	0.01
STA6	G393B	8/14/00	12:15	0	OPO4	0.004
STA6	G393B	8/14/00	12:15	0	TKN	1.39
STA6	G393B	8/14/00	12:15	0	TPO4	0.011
STA6	G393B	8/14/00	12:15	0	TSS	-3
STA6	G393B	9/25/00	14:45	0	SCOND	583
STA6	G393B	9/25/00	14:45	0	TEMP	29.21
STA6	G393B	9/25/00	14:45	0	COLOR	123

<i>Project</i>		<i>Sample</i>				
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STA6	G393B	9/25/00	14:45	0	NH4	0.016
STA6	G393B	9/25/00	14:45	0	OPO4	0.005
STA6	G393B	9/25/00	14:45	0	TKN	1.603
STA6	G393B	9/25/00	14:45	0	TPO4	0.015
STA6	G393B	9/25/00	14:45	0	TURB	0.647
STA6	G393B	9/25/00	14:45	0	%DO	33.081
STA6	G393B	9/25/00	14:45	0	pH	7.16
STA6	G393B	9/25/00	14:45	0	DO	2.61
STA6	G393B	10/9/00	12:20	0	COLOR	72
STA6	G393B	10/2/00	13:20	0	TPO4	0.01
STA6	G393B	10/2/00	13:20	0	%DO	22.656
STA6	G393B	10/2/00	13:20	0	DO	1.88
STA6	G393B	10/2/00	13:20	0	pH	7.1
STA6	G393B	10/2/00	13:20	0	SCOND	649
STA6	G393B	10/2/00	13:20	0	TEMP	26.05
STA6	G393B	10/9/00	12:20	0	NH4	-0.009
STA6	G393B	10/9/00	12:20	0	OPO4	0.006
STA6	G393B	10/9/00	12:20	0	TKN	-0.5
STA6	G393B	10/9/00	12:20	0	TPO4	0.014
STA6	G393B	10/9/00	12:20	0	TURB	0.514
STA6	G393B	10/9/00	12:20	0	%DO	18.823
STA6	G393B	10/9/00	12:20	0	DO	1.55

<i>Project</i>				<i>Sample</i>		
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STA6	G393B	10/9/00	12:20	0	pH	7.08
STA6	G393B	10/9/00	12:20	0	SCOND	205
STA6	G393B	10/9/00	12:20	0	TEMP	26.52
STA6	G393B	10/16/00	11:30	0	TPO4	0.121
STA6	G393B	10/16/00	11:30	0	%DO	17.006
STA6	G393B	10/16/00	11:30	0	DO	1.49
STA6	G393B	10/16/00	11:30	0	pH	6.97
STA6	G393B	10/16/00	11:30	0	SCOND	270
STA6	G393B	10/16/00	11:30	0	TEMP	22.82
STA6	G393B	9/25/00	14:45	0	TSS	1
STA6	G393B	10/9/00	12:20	0	TSS	-1
STA6	G393B	9/11/00	13:05	0	TKN	1.229
STA6	G393B	9/11/00	13:05	0	TOTNI	0.643
STA6	G393B	10/23/00	12:10	0	COLOR	106
STA6	G393B	10/23/00	12:10	0	NH4	0.011
STA6	G393B	10/23/00	12:10	0	OPO4	0.049
STA6	G393B	10/23/00	12:10	0	TKN	1.263
STA6	G393B	10/23/00	12:10	0	TPO4	0.057
STA6	G393B	10/23/00	12:10	0	TSS	-1
STA6	G393B	10/23/00	12:10	0	TURB	0.397
STA6	G393B	10/23/00	12:10	0	DO	2.2

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STA6	G393B	10/23/00	12:10	0	pH	7.04
STA6	G393B	10/23/00	12:10	0	SCOND	551
STA6	G393B	10/23/00	12:10	0	TEMP	22.95
STA6	G393B	10/30/00	13:14	0	TPO4	0.03
STA6	G393B	10/30/00	13:14	0	%DO	32.016
STA6	G393B	10/30/00	13:14	0	DO	2.84
STA6	G393B	10/30/00	13:14	0	pH	7.17
STA6	G393B	10/30/00	13:14	0	SCOND	652
STA6	G393B	10/30/00	13:14	0	TEMP	22.11
STA6	G393B	11/6/00	12:35	0	COLOR	91
STA6	G393B	11/6/00	12:35	0	NH4	0.013
STA6	G393B	11/6/00	12:35	0	OPO4	0.012
STA6	G393B	11/6/00	12:35	0	TKN	1.812
STA6	G393B	11/6/00	12:35	0	TPO4	0.021
STA6	G393B	11/6/00	12:35	0	TSS	1.2
STA6	G393B	11/6/00	12:35	0	TURB	0.395
STA6	G393B	11/6/00	12:35	0	%DO	26.227
STA6	G393B	11/6/00	12:35	0	DO	2.4
STA6	G393B	11/6/00	12:35	0	pH	7.16
STA6	G393B	11/6/00	12:35	0	SCOND	662.7
STA6	G393B	11/6/00	12:35	0	TEMP	20.36
STA6	G393B	11/13/00	12:35	0	TPO4	0.02

<i>Project</i>				<i>Sample</i>		
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STA6	G393B	11/13/00	12:35	0	%DO	20.136
STA6	G393B	11/13/00	12:35	0	DO	1.85
STA6	G393B	11/13/00	12:35	0	pH	7.2
STA6	G393B	11/13/00	12:35	0	SCOND	674
STA6	G393B	11/13/00	12:35	0	TEMP	20.14
STA6	G393B	10/23/00	12:10	0	%DO	25.166
STA6	G393B	9/11/00	13:05	0	OPO4	0.005
STA6	G393B	9/11/00	13:05	0	ALK	203.9
STA6	G393B	9/11/00	13:05	0	CA	77.865
STA6	G393B	9/11/00	13:05	0	CL	47.65
STA6	G393B	9/11/00	13:05	0	COLOR	94
STA6	G393B	9/11/00	13:05	0	K	4.588
STA6	G393B	9/11/00	13:05	0	MG	6.286
STA6	G393B	9/11/00	13:05	0	NA	32.925
STA6	G393B	9/11/00	13:05	0	NH4	0.011
STA6	G393B	9/11/00	13:05	0	NOX	0.004
STA6	G393B	9/11/00	13:05	0	SIO2	12.12
STA6	G393B	9/11/00	13:05	0	SO4	14.41
STA6	G393B	9/11/00	13:05	0	TOTAG	-0.05
STA6	G393B	9/11/00	13:05	0	TOTAL	12.884
STA6	G393B	9/11/00	13:05	0	TOTBE	-0.1

<i>Project</i>		<i>Sample</i>				
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STA6	G393B	9/11/00	13:05	0	TOTCD	-0.3
STA6	G393B	9/11/00	13:05	0	TOTCU	-1.2
STA6	G393B	9/11/00	13:05	0	TOTFE	85.65
STA6	G393B	9/11/00	13:05	0	TOTPB	-0.8
STA6	G393B	9/11/00	13:05	0	TOTSB	-2.2
STA6	G393B	9/11/00	13:05	0	TOTSE	-1
STA6	G393B	9/11/00	13:05	0	TOTTH	-0.5
STA6	G393B	9/11/00	13:05	0	TOTZN	-4
STA6	G393B	9/11/00	13:05	0	TPO4	0.014
STA6	G393B	9/11/00	13:05	0	TSS	-1
STA6	G393B	9/11/00	13:05	0	TURB	0.68
STA6	G393B	9/11/00	13:05	0	%DO	22.544
STA6	G393B	9/11/00	13:05	0	ALK	4.078
STA6	G393B	9/11/00	13:05	0	DO	1.83
STA6	G393B	9/11/00	13:05	0	HARD	220.302
STA6	G393B	9/11/00	13:05	0	pH	7.08
STA6	G393B	9/11/00	13:05	0	SCOND	571
STA6	G393B	9/11/00	13:05	0	TEMP	27.41
STA6	G393B	11/20/00	11:45	0	COLOR	83
STA6	G393B	11/20/00	11:45	0	NH4	-0.009
STA6	G393B	11/20/00	11:45	0	OPO4	0.014
STA6	G393B	11/20/00	11:45	0	TKN	1.384

<i>Project</i>				<i>Sample</i>		
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STA6	G393B	11/20/00	11:45	0	TPO4	0.029
STA6	G393B	11/20/00	11:45	0	TSS	1.4
STA6	G393B	11/20/00	11:45	0	TURB	0.382
STA6	G393B	11/20/00	11:45	0	%DO	16.065
STA6	G393B	11/20/00	11:45	0	DO	1.48
STA6	G393B	11/20/00	11:45	0	pH	7.15
STA6	G393B	11/20/00	11:45	0	SCOND	696
STA6	G393B	11/20/00	11:45	0	TEMP	19.99
STA6	G393B	11/27/00	12:15	0	TPO4	0.018
STA6	G393B	11/27/00	12:15	0	%DO	20.773
STA6	G393B	11/27/00	12:15	0	DO	1.98
STA6	G393B	11/27/00	12:15	0	pH	7.31
STA6	G393B	11/27/00	12:15	0	SCOND	697.7
STA6	G393B	11/27/00	12:15	0	TEMP	18.15
STA6	G393B	12/18/00	12:45	0	COLOR	80
STA6	G393B	12/18/00	12:45	0	NH4	0.015
STA6	G393B	12/18/00	12:45	0	OPO4	0.005
STA6	G393B	12/18/00	12:45	0	TKN	1.414
STA6	G393B	12/18/00	12:45	0	TPO4	0.022
STA6	G393B	12/18/00	12:45	0	TSS	-1
STA6	G393B	12/18/00	12:45	0	TURB	0.675

<i>Project</i>		<i>Sample</i>				
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STA6	G393B	12/18/00	12:45	0	%DO	27.314
STA6	G393B	12/18/00	12:45	0	DO	2.6
STA6	G393B	12/18/00	12:45	0	pH	7.36
STA6	G393B	12/18/00	12:45	0	SCOND	711
STA6	G393B	12/18/00	12:45	0	TEMP	18.22
STA6	G393B	3/14/01	11:20	0	NOB	0
STA6	G393B	1/29/01	11:30	0	TEMP	13.53
STA6	G393B	12/6/00	11:15	0	DO	3.41
STA6	G393B	12/11/00	13:00	0	TURB	0.585
STA6	G393B	12/27/00	13:12	0	TPO4	0.017
STA6	G393B	2/5/01	13:21	0	TPO4	0.057
STA6	G393B	2/5/01	13:21	0	%DO	21.346
STA6	G393B	2/5/01	13:21	0	DO	2.01
STA6	G393B	2/5/01	13:21	0	pH	7.4
STA6	G393B	2/5/01	13:21	0	SCOND	631
STA6	G393B	2/5/01	13:21	0	TEMP	18.8
STA6	G393B	1/2/01	12:09	0	COLOR	71
STA6	G393B	1/2/01	12:09	0	NH4	0.019
STA6	G393B	1/2/01	12:09	0	OPO4	0.005
STA6	G393B	1/2/01	12:09	0	TKN	1.365
STA6	G393B	1/2/01	12:09	0	TPO4	0.017
STA6	G393B	1/2/01	12:09	0	TSS	-1

<i>Project</i>				<i>Sample</i>		
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STA6	G393B	1/2/01	12:09	0	TURB	0.51
STA6	G393B	1/2/01	12:09	0	%DO	88.071
STA6	G393B	1/2/01	12:09	0	DO	8.65
STA6	G393B	1/2/01	12:09	0	pH	7.71
STA6	G393B	1/2/01	12:09	0	SCOND	718.8
STA6	G393B	1/2/01	12:09	0	TEMP	16.58
STA6	G393B	1/8/01	10:50	0	TPO4	0.039
STA6	G393B	1/8/01	10:50	0	%DO	76.24
STA6	G393B	1/8/01	10:50	0	DO	8.38
STA6	G393B	1/8/01	10:50	0	pH	7.77
STA6	G393B	1/8/01	10:50	0	SCOND	715
STA6	G393B	1/8/01	10:50	0	TEMP	11.09
STA6	G393B	1/29/01	11:30	0	COLOR	73
STA6	G393B	1/29/01	11:30	0	NH4	0.018
STA6	G393B	1/29/01	11:30	0	OPO4	0.007
STA6	G393B	1/29/01	11:30	0	TKN	1.601
STA6	G393B	1/29/01	11:30	0	TPO4	0.022
STA6	G393B	1/29/01	11:30	0	TSS	-1
STA6	G393B	1/29/01	11:30	0	TURB	0.832
STA6	G393B	1/29/01	11:30	0	%DO	71.751
STA6	G393B	1/29/01	11:30	0	DO	7.49

<i>Project</i>		<i>Sample</i>				
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STA6	G393B	1/29/01	11:30	0	pH	7.81
STA6	G393B	1/29/01	11:30	0	SCOND	684.4
STA6	G393B	1/23/01	14:15	0	TPO4	0.02
STA6	G393B	1/23/01	14:15	0	%DO	69.5
STA6	G393B	1/23/01	14:15	0	DO	7.45
STA6	G393B	1/23/01	14:15	0	pH	7.78
STA6	G393B	1/23/01	14:15	0	SCOND	709
STA6	G393B	1/23/01	14:15	0	TEMP	12.26
STA6	G393B	12/4/00	12:10	0	ALK	257.4
STA6	G393B	12/4/00	12:10	0	CA	91.9
STA6	G393B	12/4/00	12:10	0	CL	57.26
STA6	G393B	12/4/00	12:10	0	COLOR	80
STA6	G393B	12/4/00	12:10	0	K	3.2
STA6	G393B	12/4/00	12:10	0	MG	8.1
STA6	G393B	12/4/00	12:10	0	NA	42.3
STA6	G393B	12/4/00	12:10	0	NH4	0.011
STA6	G393B	12/4/00	12:10	0	NOX	0.004
STA6	G393B	12/4/00	12:10	0	OPO4	0.006
STA6	G393B	12/4/00	12:10	0	SIO2	3.373
STA6	G393B	12/4/00	12:10	0	SO4	17.9
STA6	G393B	12/4/00	12:10	0	TKN	1.327
STA6	G393B	12/4/00	12:10	0	TOTFE	31.354

<i>Project</i>				<i>Sample</i>		
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STA6	G393B	12/4/00	12:10	0	TSS	-1
STA6	G393B	12/4/00	12:10	0	TURB	0.785
STA6	G393B	12/4/00	12:10	0	%DO	50.526
STA6	G393B	12/4/00	12:10	0	DO	4.95
STA6	G393B	12/4/00	12:10	0	HARD	262.814
STA6	G393B	12/4/00	12:10	0	pH	7.47
STA6	G393B	12/4/00	12:10	0	SCOND	683
STA6	G393B	12/4/00	12:10	0	TEMP	16.71
STA6	G393B	12/6/00	11:15	0	CA	92.1
STA6	G393B	12/6/00	11:15	0	MG	7.97
STA6	G393B	12/6/00	11:15	0	TOTAG	-0.05
STA6	G393B	12/6/00	11:15	0	TOTAL	6.581
STA6	G393B	12/6/00	11:15	0	TOTBE	0.121
STA6	G393B	12/6/00	11:15	0	TOTCD	-0.3
STA6	G393B	12/6/00	11:15	0	TOTCU	-1.2
STA6	G393B	12/6/00	11:15	0	TOTNI	0.687
STA6	G393B	12/6/00	11:15	0	TOTPB	-0.8
STA6	G393B	12/6/00	11:15	0	TOTSB	-2.2
STA6	G393B	12/6/00	11:15	0	TOTSE	-1
STA6	G393B	12/6/00	11:15	0	TOTTH	-0.5
STA6	G393B	12/6/00	11:15	0	TOTZN	-4

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	12/6/00	11:15	0	%DO	34.706
STA6	G393B	12/6/00	11:15	0	HARD	262.778
STA6	G393B	12/6/00	11:15	0	pH	7.34
STA6	G393B	12/6/00	11:15	0	SCOND	699
STA6	G393B	12/6/00	11:15	0	TEMP	16.56
STA6	G393B	12/11/00	13:00	0	ALK	263.1
STA6	G393B	12/11/00	13:00	0	CA	96.66
STA6	G393B	12/11/00	13:00	0	CL	59.89
STA6	G393B	12/11/00	13:00	0	COLOR	80
STA6	G393B	12/11/00	13:00	0	K	3.724
STA6	G393B	12/11/00	13:00	0	MG	8.439
STA6	G393B	12/11/00	13:00	0	NA	43.504
STA6	G393B	12/11/00	13:00	0	NH4	0.011
STA6	G393B	12/11/00	13:00	0	NOX	-0.004
STA6	G393B	12/11/00	13:00	0	OPO4	0.012
STA6	G393B	12/11/00	13:00	0	SIO2	4.788
STA6	G393B	12/11/00	13:00	0	SO4	19.03
STA6	G393B	12/11/00	13:00	0	TKN	1.411
STA6	G393B	12/11/00	13:00	0	TOTFE	67.6
STA6	G393B	12/11/00	13:00	0	TPO4	0.021
STA6	G393B	12/11/00	13:00	0	TSS	-1
STA6	G393B	12/11/00	13:00	0	%DO	21.679

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	12/11/00	13:00	0	DO	2.02
STA6	G393B	12/11/00	13:00	0	HARD	276.095
STA6	G393B	12/11/00	13:00	0	pH	7.11
STA6	G393B	12/11/00	13:00	0	SCOND	723
STA6	G393B	12/11/00	13:00	0	TEMP	19.37
STA6	G393B	1/16/01	12:35	0	COLOR	69
STA6	G393B	1/16/01	12:35	0	NH4	-0.009
STA6	G393B	1/16/01	12:35	0	OPO4	0.006
STA6	G393B	1/16/01	12:35	0	TKN	1.406
STA6	G393B	1/16/01	12:35	0	TPO4	0.017
STA6	G393B	1/16/01	12:35	0	TSS	-1
STA6	G393B	1/16/01	12:35	0	TURB	0.648
STA6	G393B	1/16/01	12:35	0	%DO	70.033
STA6	G393B	1/16/01	12:35	0	DO	7.12
STA6	G393B	1/16/01	12:35	0	pH	7.65
STA6	G393B	1/16/01	12:35	0	SCOND	732.3
STA6	G393B	1/16/01	12:35	0	TEMP	14.83
STA6	G393B	12/27/00	13:12	0	%DO	66.752
STA6	G393B	12/27/00	13:12	0	DO	6.67
STA6	G393B	12/27/00	13:12	0	pH	7.53
STA6	G393B	12/27/00	13:12	0	SCOND	726

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	12/27/00	13:12	0	TEMP	15.7
STA6	G393B	12/4/00	12:10	0	ALK	5.148
STA6	G393B	12/11/00	13:00	0	ALK	5.262
STA6	G393B	2/12/01	12:15	0	COLOR	79
STA6	G393B	2/12/01	12:15	0	NH4	0.019
STA6	G393B	2/12/01	12:15	0	TKN	2.219
STA6	G393B	2/12/01	12:15	0	TPO4	0.048
STA6	G393B	2/12/01	12:15	0	TSS	2.6
STA6	G393B	2/12/01	12:15	0	TURB	1.77
STA6	G393B	2/12/01	12:15	0	%DO	40.242
STA6	G393B	2/12/01	12:15	0	DO	3.6
STA6	G393B	2/12/01	12:15	0	pH	7.33
STA6	G393B	2/12/01	12:15	0	SCOND	621
STA6	G393B	2/12/01	12:15	0	TEMP	21.63
STA6	G393B	2/20/01	14:15	0	TPO4	0.035
STA6	G393B	2/20/01	14:15	0	%DO	25.603
STA6	G393B	2/20/01	14:15	0	DO	2.41
STA6	G393B	2/20/01	14:15	0	pH	7.37
STA6	G393B	2/20/01	14:15	0	SCOND	662.7
STA6	G393B	2/20/01	14:15	0	TEMP	18.82
STA6	G393B	2/26/01	12:10	0	COLOR	99
STA6	G393B	2/26/01	12:10	0	NH4	0.014

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	2/26/01	12:10	0	OPO4	0.008
STA6	G393B	2/26/01	12:10	0	TKN	2.389
STA6	G393B	2/26/01	12:10	0	TPO4	0.048
STA6	G393B	2/26/01	12:10	0	TSS	-1
STA6	G393B	2/26/01	12:10	0	TURB	1.74
STA6	G393B	2/26/01	12:10	0	%DO	42.585
STA6	G393B	2/26/01	12:10	0	DO	3.86
STA6	G393B	2/26/01	12:10	0	pH	7.29
STA6	G393B	2/26/01	12:10	0	SCOND	955.5
STA6	G393B	2/26/01	12:10	0	TEMP	20.89
STA6	G393B	3/5/01	11:15	0	TPO4	0.032
STA6	G393B	3/5/01	11:15	0	%DO	24.989
STA6	G393B	3/5/01	11:15	0	DO	2.35
STA6	G393B	3/5/01	11:15	0	pH	7.28
STA6	G393B	3/5/01	11:15	0	SCOND	813.1
STA6	G393B	3/5/01	11:15	0	TEMP	18.87
STA6	G393B	2/12/01	12:15	0	OPO4	0.007
STA6	G393B	3/19/01	16:45	0	NOB	0
STA6	G393B	4/2/01	14:25	0	TPO4	0.053
STA6	G393B	4/2/01	14:25	0	DO	3.13
STA6	G393B	4/2/01	14:25	0	pH	7.13

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	4/2/01	14:25	0	SCOND	734.5
STA6	G393B	4/2/01	14:25	0	TEMP	22.51
STA6	G393B	3/12/01	11:22	0	ALK	177.6
STA6	G393B	3/12/01	11:22	0	CA	77.678
STA6	G393B	3/12/01	11:22	0	CL	108.47
STA6	G393B	3/12/01	11:22	0	COLOR	112
STA6	G393B	3/12/01	11:22	0	K	8.425
STA6	G393B	3/12/01	11:22	0	MG	10.903
STA6	G393B	3/12/01	11:22	0	NA	70.157
STA6	G393B	3/12/01	11:22	0	NH4	0.016
STA6	G393B	3/12/01	11:22	0	NOX	-0.004
STA6	G393B	3/12/01	11:22	0	OPO4	0.006
STA6	G393B	3/12/01	11:22	0	SIO2	3.294
STA6	G393B	3/12/01	11:22	0	SO4	56.65
STA6	G393B	3/12/01	11:22	0	TKN	2.733
STA6	G393B	3/12/01	11:22	0	TOTFE	81.857
STA6	G393B	3/12/01	11:22	0	TPO4	0.043
STA6	G393B	3/12/01	11:22	0	TSS	3.8
STA6	G393B	3/12/01	11:22	0	TURB	2.86
STA6	G393B	3/12/01	11:22	0	DO	8.28
STA6	G393B	3/12/01	11:22	0	HARD	238.839
STA6	G393B	3/12/01	11:22	0	pH	7.74

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	3/12/01	11:22	0	SCOND	807
STA6	G393B	3/12/01	11:22	0	TEMP	23.68
STA6	G393B	3/26/01	16:18	0	COLOR	101
STA6	G393B	3/26/01	16:18	0	NH4	0.011
STA6	G393B	3/26/01	16:18	0	OPO4	0.044
STA6	G393B	3/26/01	16:18	0	TKN	1.485
STA6	G393B	3/26/01	16:18	0	TPO4	0.064
STA6	G393B	3/26/01	16:18	0	TSS	-1
STA6	G393B	3/26/01	16:18	0	TURB	0.943
STA6	G393B	3/26/01	16:18	0	DO	2.8
STA6	G393B	3/26/01	16:18	0	pH	7.14
STA6	G393B	3/26/01	16:18	0	SCOND	574.1
STA6	G393B	4/9/01	13:25	0	COLOR	103
STA6	G393B	4/9/01	13:25	0	NH4	0.009
STA6	G393B	4/9/01	13:25	0	OPO4	0.018
STA6	G393B	4/9/01	13:25	0	TKN	1.445
STA6	G393B	4/9/01	13:25	0	TPO4	0.034
STA6	G393B	4/9/01	13:25	0	TSS	-1
STA6	G393B	4/9/01	13:25	0	TURB	0.492
STA6	G393B	4/9/01	13:25	0	DO	2.86
STA6	G393B	4/9/01	13:25	0	pH	7.26

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G393B	4/9/01	13:25	0	SCOND	785.1
STA6	G393B	4/9/01	13:25	0	TEMP	21.86
STA6	G393B	3/26/01	16:18	0	TEMP	21.87
STA6	G393B	4/23/01	13:20	0	TSS	1.2
STA6	G393B	4/23/01	13:20	0	COLOR	91
STA6	G393B	4/23/01	13:20	0	NH4	0.014
STA6	G393B	4/23/01	13:20	0	OPO4	0.005
STA6	G393B	4/23/01	13:20	0	TKN	1.622
STA6	G393B	4/23/01	13:20	0	TPO4	0.025
STA6	G393B	4/23/01	13:20	0	TURB	1.02
STA6	G393B	4/23/01	13:20	0	DO	7.84
STA6	G393B	4/23/01	13:20	0	pH	7.55
STA6	G393B	4/23/01	13:20	0	SCOND	771
STA6	G393B	4/23/01	13:20	0	TEMP	21.07
STA6	G393B	4/16/01	13:10	0	TPO4	0.035
STA6	G393B	4/16/01	13:10	0	DO	3.06
STA6	G393B	4/16/01	13:10	0	pH	7.34
STA6	G393B	4/16/01	13:10	0	SCOND	790.9
STA6	G393B	4/16/01	13:10	0	TEMP	24.06
STA6	G393B	4/30/01	13:10	0	TPO4	0.023
STA6	G393B	4/30/01	13:10	0	DO	3.77
STA6	G393B	4/30/01	13:10	0	pH	7.29

<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>
STA6	G393B	4/30/01	13:10	0	SCOND	777
STA6	G393B	4/30/01	13:10	0	TEMP	20.25
STA6	G393B	12/5/00	9:30	0	AMETRYN	-0.01
STA6	G393B	12/5/00	9:30	0	ATRAZIN	-0.01
STA6	G354C	7/31/00	10:50	0	TEMP	27.58
STA6	G354C	7/31/00	10:50	0	DO	1.81
STA6	G354C	7/31/00	10:50	0	SCOND	631
STA6	G354C	7/31/00	10:50	0	pH	7.21
STA6	G354C	7/31/00	10:50	0	TURB	0.935
STA6	G354C	7/31/00	10:50	0	COLOR	112
STA6	G354C	7/31/00	10:50	0	TSS	-3
STA6	G354C	7/31/00	10:50	0	NH4	-0.009
STA6	G354C	7/31/00	10:50	0	TKN	1.324
STA6	G354C	7/31/00	10:50	0	OPO4	0.005
STA6	G354C	7/31/00	10:50	0	TPO4	0.017
STA6	G354C	7/31/00	10:50	0	%DO	22.359
STA6	G354C	8/7/00	12:35	0	TEMP	28.35
STA6	G354C	8/7/00	12:35	0	DO	2.68
STA6	G354C	8/7/00	12:35	0	SCOND	664
STA6	G354C	8/7/00	12:35	0	pH	7.22
STA6	G354C	8/7/00	12:35	0	TPO4	0.013

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	8/7/00	12:35	0	%DO	33.513
STA6	G354C	8/21/00	12:15	0	TEMP	29.17
STA6	G354C	8/21/00	12:15	0	DO	3.11
STA6	G354C	8/21/00	12:15	0	SCOND	591
STA6	G354C	8/21/00	12:15	0	pH	7.43
STA6	G354C	8/21/00	12:15	0	TPO4	0.014
STA6	G354C	8/21/00	12:15	0	%DO	39.394
STA6	G354C	8/14/00	11:20	0	pH	7.36
STA6	G354C	9/5/00	13:21	0	SCOND	459
STA6	G354C	9/5/00	13:21	0	TEMP	29.97
STA6	G354C	9/5/00	13:21	0	TPO4	0.018
STA6	G354C	9/5/00	13:21	0	%DO	48.606
STA6	G354C	9/5/00	13:21	0	DO	3.79
STA6	G354C	9/5/00	13:21	0	pH	7.62
STA6	G354C	8/28/00	10:55	0	COLOR	85
STA6	G354C	8/28/00	10:55	0	NH4	0.037
STA6	G354C	8/28/00	10:55	0	OPO4	0.004
STA6	G354C	8/28/00	10:55	0	TKN	1.438
STA6	G354C	8/28/00	10:55	0	TPO4	0.015
STA6	G354C	8/28/00	10:55	0	TSS	-3
STA6	G354C	8/28/00	10:55	0	TURB	1.71
STA6	G354C	8/28/00	10:55	0	%DO	43.81

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	8/28/00	10:55	0	DO	3.62
STA6	G354C	8/28/00	10:55	0	pH	7.48
STA6	G354C	8/28/00	10:55	0	SCOND	487
STA6	G354C	9/18/00	12:40	0	TPO4	0.017
STA6	G354C	9/18/00	12:40	0	%DO	45.747
STA6	G354C	9/18/00	12:40	0	DO	3.72
STA6	G354C	9/18/00	12:40	0	pH	7.31
STA6	G354C	9/18/00	12:40	0	SCOND	582
STA6	G354C	9/18/00	12:40	0	TEMP	27.3
STA6	G354C	8/28/00	10:55	0	TEMP	26.31
STA6	G354C	8/14/00	11:20	0	COLOR	109
STA6	G354C	8/14/00	11:20	0	NH4	0.039
STA6	G354C	8/14/00	11:20	0	OPO4	0.004
STA6	G354C	8/14/00	11:20	0	TKN	1.469
STA6	G354C	8/14/00	11:20	0	TPO4	0.009
STA6	G354C	8/14/00	11:20	0	TSS	-3
STA6	G354C	8/14/00	11:20	0	TURB	0.458
STA6	G354C	8/14/00	11:20	0	%DO	21.583
STA6	G354C	8/14/00	11:20	0	DO	1.72
STA6	G354C	8/14/00	11:20	0	SCOND	679
STA6	G354C	8/14/00	11:20	0	TEMP	28.57

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	9/11/00	12:30	0	TOTSB	-2.2
STA6	G354C	9/11/00	12:30	0	TOTSE	-1
STA6	G354C	9/11/00	12:30	0	TOTTH	-0.5
STA6	G354C	9/11/00	12:30	0	TOTZN	-4
STA6	G354C	9/11/00	12:30	0	TPO4	0.018
STA6	G354C	9/11/00	12:30	0	TURB	1.15
STA6	G354C	9/11/00	12:30	0	DO	2.97
STA6	G354C	9/11/00	12:30	0	HARD	230.711
STA6	G354C	9/11/00	12:30	0	pH	7.34
STA6	G354C	9/11/00	12:30	0	SCOND	584
STA6	G354C	9/11/00	12:30	0	TEMP	29.09
STA6	G354C	9/11/00	12:30	0	CA	82.042
STA6	G354C	9/11/00	12:30	0	ALK	208.9
STA6	G354C	9/11/00	12:30	0	CL	45.74
STA6	G354C	9/11/00	12:30	0	COLOR	102
STA6	G354C	9/11/00	12:30	0	K	4.43
STA6	G354C	9/11/00	12:30	0	MG	6.281
STA6	G354C	9/11/00	12:30	0	NA	32.152
STA6	G354C	9/11/00	12:30	0	NH4	0.014
STA6	G354C	9/11/00	12:30	0	NOX	0.005
STA6	G354C	9/11/00	12:30	0	OPO4	0.005
STA6	G354C	9/11/00	12:30	0	SIO2	10.513

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G354C	9/11/00	12:30	0	SO4	18.74
STA6	G354C	9/11/00	12:30	0	TKN	1.353
STA6	G354C	9/11/00	12:30	0	TOTAG	-0.05
STA6	G354C	9/11/00	12:30	0	TOTAL	12.073
STA6	G354C	9/11/00	12:30	0	TOTBE	-0.1
STA6	G354C	9/11/00	12:30	0	TOTCD	-0.3
STA6	G354C	9/11/00	12:30	0	TOTCU	-1.2
STA6	G354C	9/11/00	12:30	0	TOTFE	110.393
STA6	G354C	9/11/00	12:30	0	TOTNI	0.557
STA6	G354C	9/11/00	12:30	0	TOTPB	-0.8
STA6	G354C	9/25/00	15:25	0	COLOR	137
STA6	G354C	9/25/00	15:25	0	NH4	0.018
STA6	G354C	9/25/00	15:25	0	OPO4	0.005
STA6	G354C	9/25/00	15:25	0	TKN	1.667
STA6	G354C	9/25/00	15:25	0	TPO4	0.015
STA6	G354C	9/25/00	15:25	0	TURB	0.932
STA6	G354C	9/25/00	15:25	0	%DO	62.279
STA6	G354C	9/25/00	15:25	0	DO	4.75
STA6	G354C	9/25/00	15:25	0	pH	7.35
STA6	G354C	9/25/00	15:25	0	SCOND	641
STA6	G354C	9/25/00	15:25	0	TEMP	32.02

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	9/11/00	12:30	0	%DO	37.573
STA6	G354C	10/16/00	10:55	0	pH	7.3
STA6	G354C	10/2/00	12:45	0	TPO4	0.012
STA6	G354C	10/2/00	12:45	0	%DO	41.025
STA6	G354C	10/2/00	12:45	0	DO	3.31
STA6	G354C	10/2/00	12:45	0	pH	7.33
STA6	G354C	10/2/00	12:45	0	SCOND	670
STA6	G354C	10/2/00	12:45	0	TEMP	27.79
STA6	G354C	10/9/00	11:50	0	COLOR	85
STA6	G354C	10/9/00	11:50	0	NH4	0.015
STA6	G354C	10/9/00	11:50	0	OPO4	0.005
STA6	G354C	10/9/00	11:50	0	TKN	0.543
STA6	G354C	10/9/00	11:50	0	TPO4	0.017
STA6	G354C	10/9/00	11:50	0	TURB	0.804
STA6	G354C	10/9/00	11:50	0	%DO	24.902
STA6	G354C	10/9/00	11:50	0	DO	2.06
STA6	G354C	10/9/00	11:50	0	pH	7.5
STA6	G354C	10/9/00	11:50	0	SCOND	228
STA6	G354C	10/9/00	11:50	0	TEMP	26.24
STA6	G354C	10/16/00	10:55	0	TPO4	0.03
STA6	G354C	10/16/00	10:55	0	%DO	20.115
STA6	G354C	10/16/00	10:55	0	DO	1.75

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G354C	10/16/00	10:55	0	SCOND	322
STA6	G354C	10/16/00	10:55	0	TEMP	23.23
STA6	G354C	9/11/00	12:30	0	ALK	4.178
STA6	G354C	9/25/00	15:25	0	TSS	-1
STA6	G354C	9/11/00	12:30	0	TSS	-1
STA6	G354C	10/9/00	11:50	0	TSS	-1
STA6	G354C	10/23/00	11:45	0	COLOR	115
STA6	G354C	10/23/00	11:45	0	OPO4	0.005
STA6	G354C	10/23/00	11:45	0	TKN	1.549
STA6	G354C	10/23/00	11:45	0	TPO4	0.018
STA6	G354C	10/23/00	11:45	0	TSS	-1
STA6	G354C	10/23/00	11:45	0	TURB	0.877
STA6	G354C	10/23/00	11:45	0	%DO	34.327
STA6	G354C	10/23/00	11:45	0	DO	2.96
STA6	G354C	10/23/00	11:45	0	pH	7.2
STA6	G354C	10/23/00	11:45	0	SCOND	616
STA6	G354C	10/23/00	11:45	0	TEMP	23.75
STA6	G354C	10/23/00	11:45	0	NH4	0.015
STA6	G354C	10/30/00	12:22	0	TPO4	0.01
STA6	G354C	10/30/00	12:22	0	%DO	75.252
STA6	G354C	10/30/00	12:22	0	DO	6.39

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	10/30/00	12:22	0	pH	7.51
STA6	G354C	10/30/00	12:22	0	SCOND	628
STA6	G354C	10/30/00	12:22	0	TEMP	24.66
STA6	G354C	11/6/00	11:45	0	NH4	0.016
STA6	G354C	11/6/00	11:45	0	OPO4	0.004
STA6	G354C	11/6/00	11:45	0	TKN	1.378
STA6	G354C	11/6/00	11:45	0	TPO4	0.009
STA6	G354C	11/6/00	11:45	0	TSS	-1
STA6	G354C	11/6/00	11:45	0	TURB	0.732
STA6	G354C	11/6/00	11:45	0	%DO	53.107
STA6	G354C	11/6/00	11:45	0	DO	4.72
STA6	G354C	11/6/00	11:45	0	pH	7.32
STA6	G354C	11/6/00	11:45	0	SCOND	620
STA6	G354C	11/6/00	11:45	0	TEMP	22
STA6	G354C	11/13/00	12:00	0	TPO4	0.011
STA6	G354C	11/13/00	12:00	0	%DO	27.911
STA6	G354C	11/13/00	12:00	0	pH	7.3
STA6	G354C	11/13/00	12:00	0	SCOND	596
STA6	G354C	11/13/00	12:00	0	TEMP	21.11
STA6	G354C	11/6/00	11:45	0	COLOR	93
STA6	G354C	11/13/00	12:00	0	DO	2.52
STA6	G354C	11/20/00	11:20	0	COLOR	88

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	11/20/00	11:20	0	NH4	0.01
STA6	G354C	11/20/00	11:20	0	OPO4	0.004
STA6	G354C	11/20/00	11:20	0	TKN	1.636
STA6	G354C	11/20/00	11:20	0	TPO4	0.012
STA6	G354C	11/20/00	11:20	0	TSS	1
STA6	G354C	11/20/00	11:20	0	TURB	0.568
STA6	G354C	11/20/00	11:20	0	%DO	19.067
STA6	G354C	11/20/00	11:20	0	DO	1.7
STA6	G354C	11/20/00	11:20	0	pH	7.24
STA6	G354C	11/20/00	11:20	0	SCOND	596
STA6	G354C	11/20/00	11:20	0	TEMP	21.82
STA6	G354C	11/27/00	11:55	0	TPO4	0.012
STA6	G354C	11/27/00	11:55	0	%DO	62.057
STA6	G354C	11/27/00	11:55	0	DO	5.74
STA6	G354C	11/27/00	11:55	0	pH	7.83
STA6	G354C	11/27/00	11:55	0	SCOND	595.1
STA6	G354C	11/27/00	11:55	0	TEMP	19.77
STA6	G354C	12/18/00	12:10	0	COLOR	72
STA6	G354C	12/18/00	12:10	0	NH4	0.018
STA6	G354C	12/18/00	12:10	0	OPO4	-0.004
STA6	G354C	12/18/00	12:10	0	TKN	1.706

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	12/18/00	12:10	0	TPO4	0.014
STA6	G354C	12/18/00	12:10	0	TSS	-1
STA6	G354C	12/18/00	12:10	0	TURB	0.918
STA6	G354C	12/18/00	12:10	0	%DO	67.554
STA6	G354C	12/18/00	12:10	0	DO	6.36
STA6	G354C	12/18/00	12:10	0	pH	7.86
STA6	G354C	12/18/00	12:10	0	SCOND	553
STA6	G354C	12/18/00	12:10	0	TEMP	18.81
STA6	G354C	3/14/01	11:00	0	NOB	0
STA6	G354C	1/29/01	11:10	0	OPO4	-0.004
STA6	G354C	12/4/00	11:40	0	TOTCU	-1.2
STA6	G354C	12/6/00	11:50	0	CA	72.7
STA6	G354C	12/6/00	11:50	0	SCOND	618
STA6	G354C	12/11/00	12:20	0	SCOND	615
STA6	G354C	2/5/01	12:41	0	TPO4	0.086
STA6	G354C	2/5/01	12:41	0	%DO	135.969
STA6	G354C	2/5/01	12:41	0	DO	12.38
STA6	G354C	2/5/01	12:41	0	pH	8.38
STA6	G354C	2/5/01	12:41	0	SCOND	697
STA6	G354C	2/5/01	12:41	0	TEMP	20.64
STA6	G354C	1/2/01	11:40	0	DO	10.48
STA6	G354C	1/2/01	11:40	0	COLOR	62

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	1/2/01	11:40	0	NH4	0.017
STA6	G354C	1/2/01	11:40	0	OPO4	-0.004
STA6	G354C	1/2/01	11:40	0	TKN	1.544
STA6	G354C	1/2/01	11:40	0	TPO4	0.009
STA6	G354C	1/2/01	11:40	0	TSS	-1
STA6	G354C	1/2/01	11:40	0	TURB	0.568
STA6	G354C	1/2/01	11:40	0	%DO	106.579
STA6	G354C	1/2/01	11:40	0	pH	8.11
STA6	G354C	1/2/01	11:40	0	SCOND	564.6
STA6	G354C	1/2/01	11:40	0	TEMP	16.52
STA6	G354C	1/8/01	11:27	0	TPO4	0.01
STA6	G354C	1/8/01	11:27	0	%DO	85.434
STA6	G354C	1/8/01	11:27	0	DO	9.03
STA6	G354C	1/8/01	11:27	0	pH	8.04
STA6	G354C	1/8/01	11:27	0	SCOND	601
STA6	G354C	1/8/01	11:27	0	TEMP	12.93
STA6	G354C	1/16/01	12:00	0	TPO4	0.017
STA6	G354C	1/29/01	11:10	0	COLOR	65
STA6	G354C	1/29/01	11:10	0	NH4	0.404
STA6	G354C	1/29/01	11:10	0	TKN	2.372
STA6	G354C	1/29/01	11:10	0	TPO4	0.021

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	1/29/01	11:10	0	TSS	-1
STA6	G354C	1/29/01	11:10	0	TURB	1.13
STA6	G354C	1/29/01	11:10	0	%DO	52.953
STA6	G354C	1/29/01	11:10	0	DO	5.33
STA6	G354C	1/29/01	11:10	0	pH	7.48
STA6	G354C	1/29/01	11:10	0	SCOND	691.2
STA6	G354C	1/29/01	11:10	0	TEMP	15.33
STA6	G354C	1/23/01	13:45	0	TPO4	0.023
STA6	G354C	1/23/01	13:45	0	%DO	107.195
STA6	G354C	1/23/01	13:45	0	DO	10.92
STA6	G354C	1/23/01	13:45	0	pH	8.33
STA6	G354C	1/23/01	13:45	0	SCOND	649
STA6	G354C	1/23/01	13:45	0	TEMP	14.73
STA6	G354C	12/4/00	11:40	0	ALK	190
STA6	G354C	12/4/00	11:40	0	CA	66.4
STA6	G354C	12/4/00	11:40	0	CL	60.93
STA6	G354C	12/4/00	11:40	0	COLOR	79
STA6	G354C	12/4/00	11:40	0	K	3.12
STA6	G354C	12/4/00	11:40	0	MG	7.88
STA6	G354C	12/4/00	11:40	0	NA	44.6
STA6	G354C	12/4/00	11:40	0	NH4	0.012
STA6	G354C	12/4/00	11:40	0	NOX	0.004

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	12/4/00	11:40	0	OPO4	-0.004
STA6	G354C	12/4/00	11:40	0	SIO2	2.171
STA6	G354C	12/4/00	11:40	0	SO4	16.37
STA6	G354C	12/4/00	11:40	0	TKN	1.507
STA6	G354C	12/4/00	11:40	0	TOTAG	-0.05
STA6	G354C	12/4/00	11:40	0	TOTAL	9.402
STA6	G354C	12/4/00	11:40	0	TOTBE	-0.1
STA6	G354C	12/4/00	11:40	0	TOTCD	-0.3
STA6	G354C	12/4/00	11:40	0	TOTFE	35.5
STA6	G354C	12/4/00	11:40	0	TOTNI	1.92
STA6	G354C	12/4/00	11:40	0	TOTPB	-0.8
STA6	G354C	12/4/00	11:40	0	TOTSB	-2.2
STA6	G354C	12/4/00	11:40	0	TOTSE	-1
STA6	G354C	12/4/00	11:40	0	TOTTH	-0.5
STA6	G354C	12/4/00	11:40	0	TOTZN	-4
STA6	G354C	12/4/00	11:40	0	TSS	-1
STA6	G354C	12/4/00	11:40	0	TURB	0.812
STA6	G354C	12/4/00	11:40	0	%DO	56.172
STA6	G354C	12/4/00	11:40	0	DO	5.5
STA6	G354C	12/4/00	11:40	0	HARD	198.235
STA6	G354C	12/4/00	11:40	0	pH	7.69

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	12/4/00	11:40	0	SCOND	577
STA6	G354C	12/4/00	11:40	0	TEMP	16.74
STA6	G354C	12/6/00	11:50	0	MG	7.94
STA6	G354C	12/6/00	11:50	0	TOTAG	-0.05
STA6	G354C	12/6/00	11:50	0	TOTAL	6.071
STA6	G354C	12/6/00	11:50	0	TOTBE	-0.1
STA6	G354C	12/6/00	11:50	0	TOTCD	-0.3
STA6	G354C	12/6/00	11:50	0	TOTCU	-1.2
STA6	G354C	12/6/00	11:50	0	TOTNI	0.566
STA6	G354C	12/6/00	11:50	0	TOTPB	-0.8
STA6	G354C	12/6/00	11:50	0	TOTSB	-2.2
STA6	G354C	12/6/00	11:50	0	TOTSE	-1
STA6	G354C	12/6/00	11:50	0	TOTTH	-0.5
STA6	G354C	12/6/00	11:50	0	TOTZN	-4
STA6	G354C	12/6/00	11:50	0	%DO	58.827
STA6	G354C	12/6/00	11:50	0	DO	5.74
STA6	G354C	12/6/00	11:50	0	HARD	214.213
STA6	G354C	12/6/00	11:50	0	pH	7.76
STA6	G354C	12/6/00	11:50	0	TEMP	16.92
STA6	G354C	12/11/00	12:20	0	ALK	204.1
STA6	G354C	12/11/00	12:20	0	CA	70.642
STA6	G354C	12/11/00	12:20	0	CL	60.98

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G354C	12/11/00	12:20	0	COLOR	71
STA6	G354C	12/11/00	12:20	0	K	3.168
STA6	G354C	12/11/00	12:20	0	MG	8.195
STA6	G354C	12/11/00	12:20	0	NA	44.767
STA6	G354C	12/11/00	12:20	0	NH4	0.015
STA6	G354C	12/11/00	12:20	0	NOX	0.004
STA6	G354C	12/11/00	12:20	0	OPO4	0.005
STA6	G354C	12/11/00	12:20	0	SIO2	1.384
STA6	G354C	12/11/00	12:20	0	SO4	16.45
STA6	G354C	12/11/00	12:20	0	TKN	1.659
STA6	G354C	12/11/00	12:20	0	TOTFE	33.729
STA6	G354C	12/11/00	12:20	0	TPO4	0.011
STA6	G354C	12/11/00	12:20	0	TSS	-1
STA6	G354C	12/11/00	12:20	0	TURB	0.772
STA6	G354C	12/11/00	12:20	0	%DO	44.628
STA6	G354C	12/11/00	12:20	0	DO	4.02
STA6	G354C	12/11/00	12:20	0	HARD	210.124
STA6	G354C	12/11/00	12:20	0	pH	7.52
STA6	G354C	12/11/00	12:20	0	TEMP	21.24
STA6	G354C	1/16/01	12:00	0	COLOR	56
STA6	G354C	1/16/01	12:00	0	NH4	0.024

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	1/16/01	12:00	0	OPO4	0.004
STA6	G354C	1/16/01	12:00	0	TKN	1.709
STA6	G354C	1/16/01	12:00	0	TSS	-1
STA6	G354C	1/16/01	12:00	0	TURB	1.14
STA6	G354C	1/16/01	12:00	0	%DO	94.711
STA6	G354C	1/16/01	12:00	0	DO	9.22
STA6	G354C	1/16/01	12:00	0	pH	8.01
STA6	G354C	1/16/01	12:00	0	SCOND	603.8
STA6	G354C	1/16/01	12:00	0	TEMP	17.04
STA6	G354C	12/27/00	12:42	0	TPO4	0.011
STA6	G354C	12/27/00	12:42	0	%DO	102.664
STA6	G354C	12/27/00	12:42	0	DO	10.19
STA6	G354C	12/27/00	12:42	0	pH	8.13
STA6	G354C	12/27/00	12:42	0	SCOND	581
STA6	G354C	12/27/00	12:42	0	TEMP	16.04
STA6	G354C	12/4/00	11:40	0	ALK	3.8
STA6	G354C	12/11/00	12:20	0	ALK	4.082
STA6	G354C	2/12/01	11:30	0	COLOR	84
STA6	G354C	2/12/01	11:30	0	NH4	0.085
STA6	G354C	2/12/01	11:30	0	OPO4	0.011
STA6	G354C	2/12/01	11:30	0	TKN	3.977
STA6	G354C	2/12/01	11:30	0	TPO4	0.119

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	2/12/01	11:30	0	TSS	9.4
STA6	G354C	2/12/01	11:30	0	TURB	7.33
STA6	G354C	2/12/01	11:30	0	%DO	59.168
STA6	G354C	2/12/01	11:30	0	DO	5.16
STA6	G354C	2/12/01	11:30	0	pH	8.25
STA6	G354C	2/12/01	11:30	0	SCOND	568
STA6	G354C	2/12/01	11:30	0	TEMP	23.09
STA6	G354C	2/20/01	13:45	0	TPO4	0.066
STA6	G354C	2/20/01	13:45	0	%DO	88.653
STA6	G354C	2/20/01	13:45	0	DO	8.02
STA6	G354C	2/20/01	13:45	0	pH	7.66
STA6	G354C	2/20/01	13:45	0	SCOND	956.8
STA6	G354C	2/20/01	13:45	0	TEMP	21
STA6	G354C	2/26/01	11:45	0	COLOR	92
STA6	G354C	2/26/01	11:45	0	NH4	0.013
STA6	G354C	2/26/01	11:45	0	OPO4	0.006
STA6	G354C	2/26/01	11:45	0	TKN	2.012
STA6	G354C	2/26/01	11:45	0	TPO4	0.04
STA6	G354C	2/26/01	11:45	0	TSS	-1
STA6	G354C	2/26/01	11:45	0	%DO	66.804
STA6	G354C	2/26/01	11:45	0	DO	5.84

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	2/26/01	11:45	0	pH	7.57
STA6	G354C	2/26/01	11:45	0	SCOND	820.3
STA6	G354C	2/26/01	11:45	0	TEMP	22.95
STA6	G354C	3/5/01	11:30	0	TPO4	0.071
STA6	G354C	3/5/01	11:30	0	%DO	121.297
STA6	G354C	3/5/01	11:30	0	DO	11.06
STA6	G354C	3/5/01	11:30	0	pH	8.42
STA6	G354C	3/5/01	11:30	0	SCOND	659.5
STA6	G354C	3/5/01	11:30	0	TEMP	20.56
STA6	G354C	2/26/01	11:45	0	TURB	2.35
STA6	G354C	4/2/01	14:05	0	TPO4	0.04
STA6	G354C	4/2/01	14:05	0	DO	4.31
STA6	G354C	4/2/01	14:05	0	pH	7.36
STA6	G354C	4/2/01	14:05	0	SCOND	755
STA6	G354C	4/2/01	14:05	0	TEMP	26.46
STA6	G354C	3/12/01	10:52	0	pH	8.47
STA6	G354C	3/12/01	10:52	0	SCOND	802
STA6	G354C	3/12/01	10:52	0	TEMP	26.38
STA6	G354C	3/19/01	16:25	0	DO	7.23
STA6	G354C	3/19/01	16:25	0	pH	7.61
STA6	G354C	3/19/01	16:25	0	SCOND	535
STA6	G354C	3/19/01	16:25	0	TEMP	22.41

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	3/26/01	15:20	0	COLOR	123
STA6	G354C	3/26/01	15:20	0	NH4	0.016
STA6	G354C	3/26/01	15:20	0	OPO4	0.019
STA6	G354C	3/26/01	15:20	0	TKN	1.85
STA6	G354C	3/26/01	15:20	0	TPO4	0.08
STA6	G354C	3/26/01	15:20	0	TSS	3.8
STA6	G354C	3/26/01	15:20	0	TURB	2.31
STA6	G354C	3/26/01	15:20	0	DO	5.17
STA6	G354C	3/26/01	15:20	0	pH	7.34
STA6	G354C	3/26/01	15:20	0	SCOND	662
STA6	G354C	3/26/01	15:20	0	TEMP	25.93
STA6	G354C	4/9/01	12:50	0	COLOR	111
STA6	G354C	4/9/01	12:50	0	NH4	0.017
STA6	G354C	4/9/01	12:50	0	OPO4	0.004
STA6	G354C	4/9/01	12:50	0	TKN	1.953
STA6	G354C	4/9/01	12:50	0	TPO4	0.022
STA6	G354C	4/9/01	12:50	0	TSS	-1
STA6	G354C	4/9/01	12:50	0	TURB	0.637
STA6	G354C	4/9/01	12:50	0	DO	4.16
STA6	G354C	4/9/01	12:50	0	pH	7.4
STA6	G354C	4/9/01	12:50	0	TEMP	24.71

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	4/9/01	12:50	0	SCOND	701.4
STA6	G354C	3/12/01	10:52	0	DO	14.55
STA6	G354C	3/19/01	16:25	0	TPO4	0.207
STA6	G354C	4/23/01	12:27	0	COLOR	102
STA6	G354C	4/23/01	12:27	0	NH4	0.022
STA6	G354C	4/23/01	12:27	0	OPO4	0.006
STA6	G354C	4/23/01	12:27	0	TKN	2.096
STA6	G354C	4/23/01	12:27	0	TPO4	0.021
STA6	G354C	4/23/01	12:27	0	TSS	-1
STA6	G354C	4/23/01	12:27	0	TURB	1.59
STA6	G354C	4/23/01	12:27	0	DO	7.23
STA6	G354C	4/23/01	12:27	0	pH	7.98
STA6	G354C	4/23/01	12:27	0	SCOND	631
STA6	G354C	4/23/01	12:27	0	TEMP	23.18
STA6	G354C	4/16/01	12:40	0	DO	4.57
STA6	G354C	4/16/01	12:40	0	pH	7.66
STA6	G354C	4/16/01	12:40	0	SCOND	645.4
STA6	G354C	4/16/01	12:40	0	TEMP	27.26
STA6	G354C	4/16/01	12:40	0	TPO4	0.027
STA6	G354C	4/30/01	12:45	0	TPO4	0.021
STA6	G354C	4/30/01	12:45	0	DO	5.89
STA6	G354C	4/30/01	12:45	0	pH	7.47

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G354C	4/30/01	12:45	0	SCOND	697
STA6	G354C	4/30/01	12:45	0	TEMP	21.69
STA6	G354C	12/5/00	9:50	0	AMETRYN	0.014
STA6	G354C	12/5/00	9:50	0	ATRAZIN	0.057
STA6	G606	5/8/00	12:30	0	TEMP	26.16
STA6	G606	5/8/00	12:30	0	DO	3.26
STA6	G606	5/8/00	12:30	0	SCOND	749
STA6	G606	5/8/00	12:30	0	pH	7.64
STA6	G606	5/8/00	12:30	0	TURB	2.16
STA6	G606	5/8/00	12:30	0	COLOR	89
STA6	G606	5/8/00	12:30	0	TSS	3
STA6	G606	5/8/00	12:30	0	NH4	0.049
STA6	G606	5/8/00	12:30	0	TKN	1.947
STA6	G606	5/8/00	12:30	0	OPO4	0.021
STA6	G606	5/8/00	12:30	0	TPO4	0.058
STA6	G606	5/8/00	12:30	0	%DO	39.357
STA6	G606	5/1/00	12:03	0	TEMP	26.41
STA6	G606	5/1/00	12:03	0	DO	6.84
STA6	G606	5/1/00	12:03	0	SCOND	706
STA6	G606	5/1/00	12:03	0	pH	7.75
STA6	G606	5/1/00	12:03	0	TPO4	0.078

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	5/1/00	12:03	0	%DO	82.914
STA6	G606	5/15/00	11:00	0	TEMP	29.06
STA6	G606	5/15/00	11:00	0	DO	8.87
STA6	G606	5/15/00	11:00	0	SCOND	680
STA6	G606	5/15/00	11:00	0	pH	8.33
STA6	G606	5/15/00	11:00	0	TPO4	0.066
STA6	G606	5/15/00	11:00	0	%DO	112.162
STA6	G606	5/22/00	12:15	0	TEMP	28.25
STA6	G606	5/22/00	12:15	0	DO	3.95
STA6	G606	5/22/00	12:15	0	SCOND	505
STA6	G606	5/22/00	12:15	0	pH	7.5
STA6	G606	5/22/00	12:15	0	TURB	5.72
STA6	G606	5/22/00	12:15	0	COLOR	51
STA6	G606	5/22/00	12:15	0	TSS	4
STA6	G606	5/22/00	12:15	0	NH4	0.028
STA6	G606	5/22/00	12:15	0	TKN	1.117
STA6	G606	5/22/00	12:15	0	OPO4	0.042
STA6	G606	5/22/00	12:15	0	TPO4	0.083
STA6	G606	5/22/00	12:15	0	%DO	49.316
STA6	G606	5/30/00	12:00	0	TEMP	29.64
STA6	G606	5/30/00	12:00	0	DO	6.05
STA6	G606	5/30/00	12:00	0	SCOND	502

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	5/30/00	12:00	0	pH	7.91
STA6	G606	5/30/00	12:00	0	TPO4	0.045
STA6	G606	5/30/00	12:00	0	%DO	77.195
STA6	G606	6/5/00	12:45	0	TEMP	30.22
STA6	G606	6/5/00	12:45	0	DO	9.31
STA6	G606	6/5/00	12:45	0	SCOND	517
STA6	G606	6/5/00	12:45	0	pH	8.2
STA6	G606	6/5/00	12:45	0	TURB	7.29
STA6	G606	6/5/00	12:45	0	COLOR	45
STA6	G606	6/5/00	12:45	0	TSS	11
STA6	G606	6/5/00	12:45	0	NH4	-0.009
STA6	G606	6/5/00	12:45	0	TKN	1.462
STA6	G606	6/5/00	12:45	0	OPO4	0.014
STA6	G606	6/5/00	12:45	0	TPO4	0.091
STA6	G606	6/5/00	12:45	0	%DO	119.355
STA6	G606	6/12/00	10:55	0	TEMP	27.7
STA6	G606	6/12/00	10:55	0	DO	5.67
STA6	G606	6/12/00	10:55	0	SCOND	545.2
STA6	G606	6/12/00	10:55	0	pH	7.9
STA6	G606	6/12/00	10:55	0	TPO4	0.129
STA6	G606	6/12/00	10:55	0	%DO	70.175

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	6/19/00	12:00	0	TEMP	29.45
STA6	G606	6/19/00	12:00	0	DO	7.2
STA6	G606	6/19/00	12:00	0	SCOND	537
STA6	G606	6/19/00	12:00	0	pH	8
STA6	G606	6/19/00	12:00	0	TURB	5.06
STA6	G606	6/19/00	12:00	0	COLOR	61
STA6	G606	6/19/00	12:00	0	TSS	7
STA6	G606	6/19/00	12:00	0	NOX	-0.004
STA6	G606	6/19/00	12:00	0	NH4	-0.009
STA6	G606	6/19/00	12:00	0	TKN	1.377
STA6	G606	6/19/00	12:00	0	OPO4	0.052
STA6	G606	6/19/00	12:00	0	TPO4	0.139
STA6	G606	6/19/00	12:00	0	SIO2	5.745
STA6	G606	6/19/00	12:00	0	NA	34.424
STA6	G606	6/19/00	12:00	0	K	4.741
STA6	G606	6/19/00	12:00	0	CA	56.534
STA6	G606	6/19/00	12:00	0	MG	8.612
STA6	G606	6/19/00	12:00	0	CL	55.74
STA6	G606	6/19/00	12:00	0	SO4	18.45
STA6	G606	6/19/00	12:00	0	HARD	176.612
STA6	G606	6/19/00	12:00	0	TOTAL	71.105
STA6	G606	6/19/00	12:00	0	ALK	167.1

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G606	6/19/00	12:00	0	%DO	91.599
STA6	G606	6/19/00	12:00	0	TOTSE	-1
STA6	G606	6/19/00	12:00	0	ALK	3.342
STA6	G606	6/19/00	12:00	0	TOTAG	-0.05
STA6	G606	6/19/00	12:00	0	TOTCD	-0.3
STA6	G606	6/19/00	12:00	0	TOTCU	-1.2
STA6	G606	6/19/00	12:00	0	TOTZN	-4
STA6	G606	6/19/00	12:00	0	TOTPB	-0.8
STA6	G606	6/19/00	12:00	0	TOTNI	0.957
STA6	G606	6/19/00	12:00	0	TOTSB	-2.2
STA6	G606	6/19/00	12:00	0	TOTBE	-0.1
STA6	G606	6/19/00	12:00	0	TOTTH	-0.5
STA6	G606	6/19/00	12:00	0	TOTFE	172.995
STA6	G606	6/26/00	10:50	0	TEMP	28.7
STA6	G606	6/26/00	10:50	0	DO	5.33
STA6	G606	6/26/00	10:50	0	SCOND	521
STA6	G606	6/26/00	10:50	0	pH	7.79
STA6	G606	6/26/00	10:50	0	TPO4	0.106
STA6	G606	6/26/00	10:50	0	%DO	67.019
STA6	G606	7/3/00	11:45	0	TEMP	28.65
STA6	G606	7/3/00	11:45	0	DO	7.43

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	7/3/00	11:45	0	SCOND	560
STA6	G606	7/3/00	11:45	0	pH	7.97
STA6	G606	7/3/00	11:45	0	TURB	5.41
STA6	G606	7/3/00	11:45	0	COLOR	62
STA6	G606	7/3/00	11:45	0	TSS	6
STA6	G606	7/3/00	11:45	0	NH4	-0.009
STA6	G606	7/3/00	11:45	0	TKN	1.566
STA6	G606	7/3/00	11:45	0	OPO4	0.004
STA6	G606	7/3/00	11:45	0	TPO4	0.061
STA6	G606	7/3/00	11:45	0	%DO	93.351
STA6	G606	7/10/00	12:30	0	TEMP	29.68
STA6	G606	7/10/00	12:30	0	DO	2.91
STA6	G606	7/10/00	12:30	0	SCOND	572
STA6	G606	7/10/00	12:30	0	pH	7.37
STA6	G606	7/10/00	12:30	0	TPO4	0.044
STA6	G606	7/10/00	12:30	0	%DO	37.153
STA6	G606	7/17/00	11:00	0	TEMP	29.8
STA6	G606	7/17/00	11:00	0	DO	2.4
STA6	G606	7/17/00	11:00	0	SCOND	574
STA6	G606	7/17/00	11:00	0	pH	7.45
STA6	G606	7/17/00	11:00	0	TURB	1.32
STA6	G606	7/17/00	11:00	0	COLOR	174

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G606	7/17/00	11:00	0	TSS	-3
STA6	G606	7/17/00	11:00	0	NH4	0.103
STA6	G606	7/17/00	11:00	0	TKN	1.42
STA6	G606	7/17/00	11:00	0	OPO4	0.007
STA6	G606	7/17/00	11:00	0	TPO4	0.03
STA6	G606	7/17/00	11:00	0	%DO	30.462
STA6	G606	7/24/00	11:45	0	TEMP	29.9
STA6	G606	7/24/00	11:45	0	DO	1.78
STA6	G606	7/24/00	11:45	0	SCOND	599
STA6	G606	7/24/00	11:45	0	pH	7.35
STA6	G606	7/24/00	11:45	0	TPO4	0.021
STA6	G606	7/24/00	11:45	0	%DO	22.803
STA6	G606	7/31/00	13:20	0	TEMP	28.45
STA6	G606	7/31/00	13:20	0	DO	2.6
STA6	G606	7/31/00	13:20	0	SCOND	606
STA6	G606	7/31/00	13:20	0	pH	7.28
STA6	G606	7/31/00	13:20	0	TURB	0.84
STA6	G606	7/31/00	13:20	0	COLOR	120
STA6	G606	7/31/00	13:20	0	TSS	-3
STA6	G606	7/31/00	13:20	0	NH4	0.056
STA6	G606	7/31/00	13:20	0	TKN	1.429

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	7/31/00	13:20	0	OPO4	0.005
STA6	G606	7/31/00	13:20	0	TPO4	0.016
STA6	G606	7/31/00	13:20	0	%DO	32.564
STA6	G606	8/7/00	13:55	0	TEMP	30.1
STA6	G606	8/7/00	13:55	0	DO	2.86
STA6	G606	8/7/00	13:55	0	SCOND	664
STA6	G606	8/7/00	13:55	0	pH	7.29
STA6	G606	8/7/00	13:55	0	TPO4	0.017
STA6	G606	8/7/00	13:55	0	%DO	36.61
STA6	G606	8/21/00	13:13	0	TEMP	31.62
STA6	G606	8/21/00	13:13	0	DO	6.49
STA6	G606	8/21/00	13:13	0	SCOND	699.6
STA6	G606	8/21/00	13:13	0	pH	7.72
STA6	G606	8/21/00	13:13	0	TPO4	0.022
STA6	G606	8/21/00	13:13	0	%DO	84.673
STA6	G606	6/12/00	11:10	0	AMETRYN	0.018
STA6	G606	6/12/00	11:10	0	ATRAZIN	0.52
STA6	G606	8/14/00	12:45	0	TURB	0.876
STA6	G606	9/5/00	14:16	0	TPO4	0.017
STA6	G606	9/5/00	14:16	0	%DO	91.744
STA6	G606	9/5/00	14:16	0	DO	7.14
STA6	G606	9/5/00	14:16	0	pH	7.68

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	9/5/00	14:16	0	SCOND	654
STA6	G606	9/5/00	14:16	0	TEMP	30.4
STA6	G606	8/28/00	12:05	0	COLOR	83
STA6	G606	8/28/00	12:05	0	NH4	0.043
STA6	G606	8/28/00	12:05	0	OPO4	0.008
STA6	G606	8/28/00	12:05	0	TKN	1.44
STA6	G606	8/28/00	12:05	0	TSS	5.6
STA6	G606	8/28/00	12:05	0	TURB	3.12
STA6	G606	8/28/00	12:05	0	%DO	68.335
STA6	G606	8/28/00	12:05	0	DO	5.41
STA6	G606	8/28/00	12:05	0	pH	7.47
STA6	G606	8/28/00	12:05	0	SCOND	626
STA6	G606	8/28/00	12:05	0	TEMP	28.99
STA6	G606	9/18/00	13:40	0	TPO4	0.016
STA6	G606	9/18/00	13:40	0	%DO	31.261
STA6	G606	9/18/00	13:40	0	DO	2.54
STA6	G606	9/18/00	13:40	0	pH	7.32
STA6	G606	9/18/00	13:40	0	SCOND	579
STA6	G606	9/18/00	13:40	0	TEMP	27.35
STA6	G606	8/28/00	12:05	0	TPO4	0.054
STA6	G606	8/14/00	12:45	0	COLOR	119

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	8/14/00	12:45	0	NH4	0.052
STA6	G606	8/14/00	12:45	0	OPO4	0.005
STA6	G606	8/14/00	12:45	0	TKN	1.399
STA6	G606	8/14/00	12:45	0	TPO4	0.017
STA6	G606	8/14/00	12:45	0	TSS	-3
STA6	G606	8/14/00	12:45	0	%DO	42.958
STA6	G606	8/14/00	12:45	0	DO	3.36
STA6	G606	8/14/00	12:45	0	pH	7.44
STA6	G606	8/14/00	12:45	0	SCOND	693
STA6	G606	8/14/00	12:45	0	TEMP	29.77
STA6	G606	9/25/00	13:45	0	COLOR	133
STA6	G606	9/25/00	13:45	0	NH4	0.032
STA6	G606	9/25/00	13:45	0	OPO4	0.005
STA6	G606	9/25/00	13:45	0	TKN	1.431
STA6	G606	9/25/00	13:45	0	TPO4	0.019
STA6	G606	9/25/00	13:45	0	TURB	0.917
STA6	G606	9/25/00	13:45	0	%DO	34.732
STA6	G606	9/25/00	13:45	0	DO	2.7
STA6	G606	9/25/00	13:45	0	pH	7.31
STA6	G606	9/25/00	13:45	0	SCOND	573
STA6	G606	9/25/00	13:45	0	TEMP	30.49
STA6	G606	10/2/00	14:00	0	pH	7.39

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	10/9/00	13:15	0	OPO4	0.005
STA6	G606	10/2/00	14:00	0	TPO4	0.015
STA6	G606	10/2/00	14:00	0	%DO	50.058
STA6	G606	10/2/00	14:00	0	DO	4.01
STA6	G606	10/2/00	14:00	0	SCOND	606
STA6	G606	10/2/00	14:00	0	TEMP	28.24
STA6	G606	10/9/00	13:15	0	COLOR	76
STA6	G606	10/9/00	13:15	0	NH4	0.017
STA6	G606	10/9/00	13:15	0	TKN	0.52
STA6	G606	10/9/00	13:15	0	TPO4	0.013
STA6	G606	10/9/00	13:15	0	TURB	0.812
STA6	G606	10/9/00	13:15	0	%DO	34.334
STA6	G606	10/9/00	13:15	0	DO	2.81
STA6	G606	10/9/00	13:15	0	pH	7.34
STA6	G606	10/9/00	13:15	0	SCOND	216
STA6	G606	10/9/00	13:15	0	TEMP	26.9
STA6	G606	10/16/00	11:55	0	TPO4	0.05
STA6	G606	10/16/00	11:55	0	%DO	37.832
STA6	G606	10/16/00	11:55	0	DO	3.26
STA6	G606	10/16/00	11:55	0	pH	7.24
STA6	G606	10/16/00	11:55	0	SCOND	293

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	10/16/00	11:55	0	TEMP	23.79
STA6	G606	9/11/00	13:55	0	TOTBE	-0.1
STA6	G606	9/11/00	13:55	0	TOTCD	-0.3
STA6	G606	9/11/00	13:55	0	TOTCU	-1.2
STA6	G606	9/11/00	13:55	0	TOTFE	188.63
STA6	G606	9/11/00	13:55	0	TOTNI	0.57
STA6	G606	9/11/00	13:55	0	TOTPB	-0.8
STA6	G606	9/11/00	13:55	0	TOTSE	-1
STA6	G606	9/11/00	13:55	0	TOTTH	-0.5
STA6	G606	9/11/00	13:55	0	TPO4	0.022
STA6	G606	9/11/00	13:55	0	TSS	1.2
STA6	G606	9/11/00	13:55	0	TURB	1.1
STA6	G606	9/11/00	13:55	0	%DO	53.529
STA6	G606	9/11/00	13:55	0	ALK	3.998
STA6	G606	9/11/00	13:55	0	DO	4.13
STA6	G606	9/11/00	13:55	0	HARD	212.941
STA6	G606	9/11/00	13:55	0	pH	7.42
STA6	G606	9/11/00	13:55	0	SCOND	535
STA6	G606	9/11/00	13:55	0	TEMP	31.09
STA6	G606	9/25/00	13:45	0	TSS	1.2
STA6	G606	10/9/00	13:15	0	TSS	1.2
STA6	G606	9/11/00	13:55	0	TKN	1.546

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	9/11/00	13:55	0	TOTZN	-4
STA6	G606	10/23/00	12:35	0	COLOR	111
STA6	G606	10/23/00	12:35	0	NH4	0.046
STA6	G606	10/23/00	12:35	0	OPO4	0.009
STA6	G606	10/23/00	12:35	0	TKN	1.226
STA6	G606	10/23/00	12:35	0	TPO4	0.025
STA6	G606	10/23/00	12:35	0	TSS	1.2
STA6	G606	10/23/00	12:35	0	TURB	1.24
STA6	G606	10/23/00	12:35	0	%DO	54.099
STA6	G606	10/23/00	12:35	0	DO	4.59
STA6	G606	10/23/00	12:35	0	pH	7.29
STA6	G606	10/23/00	12:35	0	SCOND	471
STA6	G606	10/23/00	12:35	0	TEMP	24.71
STA6	G606	10/30/00	13:45	0	TPO4	0.015
STA6	G606	10/30/00	13:45	0	%DO	58.654
STA6	G606	10/30/00	13:45	0	pH	7.46
STA6	G606	10/30/00	13:45	0	SCOND	588
STA6	G606	10/30/00	13:45	0	TEMP	26.14
STA6	G606	11/6/00	13:05	0	COLOR	94
STA6	G606	11/6/00	13:05	0	NH4	0.03
STA6	G606	11/6/00	13:05	0	OPO4	-0.004

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	11/6/00	13:05	0	TKN	1.24
STA6	G606	11/6/00	13:05	0	TPO4	0.022
STA6	G606	11/6/00	13:05	0	TSS	1.6
STA6	G606	11/6/00	13:05	0	TURB	1.62
STA6	G606	11/6/00	13:05	0	%DO	58.802
STA6	G606	11/6/00	13:05	0	DO	5.1
STA6	G606	11/6/00	13:05	0	pH	7.41
STA6	G606	11/6/00	13:05	0	SCOND	621
STA6	G606	11/6/00	13:05	0	TEMP	23.41
STA6	G606	11/13/00	13:00	0	TPO4	0.023
STA6	G606	11/13/00	13:00	0	%DO	59.949
STA6	G606	11/13/00	13:00	0	DO	5.18
STA6	G606	11/13/00	13:00	0	pH	7.49
STA6	G606	11/13/00	13:00	0	SCOND	628
STA6	G606	11/13/00	13:00	0	TEMP	23.63
STA6	G606	10/30/00	13:45	0	DO	4.86
STA6	G606	9/11/00	13:55	0	TOTSB	-2.2
STA6	G606	9/11/00	13:55	0	ALK	199.9
STA6	G606	9/11/00	13:55	0	CA	75.687
STA6	G606	9/11/00	13:55	0	CL	41.71
STA6	G606	9/11/00	13:55	0	COLOR	108
STA6	G606	9/11/00	13:55	0	K	3.567

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	9/11/00	13:55	0	MG	5.819
STA6	G606	9/11/00	13:55	0	NA	27.948
STA6	G606	9/11/00	13:55	0	NH4	0.07
STA6	G606	9/11/00	13:55	0	NOX	0.007
STA6	G606	9/11/00	13:55	0	OPO4	0.005
STA6	G606	9/11/00	13:55	0	SIO2	9.827
STA6	G606	9/11/00	13:55	0	SO4	14.67
STA6	G606	9/11/00	13:55	0	TOTAG	-0.05
STA6	G606	9/11/00	13:55	0	TOTAL	13.591
STA6	G606	11/20/00	12:10	0	COLOR	82
STA6	G606	11/20/00	12:10	0	NH4	0.082
STA6	G606	11/20/00	12:10	0	OPO4	0.005
STA6	G606	11/20/00	12:10	0	TKN	1.526
STA6	G606	11/20/00	12:10	0	TPO4	0.017
STA6	G606	11/20/00	12:10	0	TSS	1.2
STA6	G606	11/20/00	12:10	0	TURB	1.67
STA6	G606	11/20/00	12:10	0	%DO	54.917
STA6	G606	11/20/00	12:10	0	DO	4.81
STA6	G606	11/20/00	12:10	0	pH	7.44
STA6	G606	11/20/00	12:10	0	SCOND	644
STA6	G606	11/20/00	12:10	0	TEMP	22.84

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	11/27/00	12:45	0	TPO4	0.018
STA6	G606	11/27/00	12:45	0	%DO	63.918
STA6	G606	11/27/00	12:45	0	DO	5.72
STA6	G606	11/27/00	12:45	0	pH	7.71
STA6	G606	11/27/00	12:45	0	SCOND	644.9
STA6	G606	11/27/00	12:45	0	TEMP	21.61
STA6	G606	12/18/00	13:15	0	TPO4	0.015
STA6	G606	12/18/00	13:15	0	COLOR	80
STA6	G606	12/18/00	13:15	0	TSS	1.6
STA6	G606	12/18/00	13:15	0	TURB	1.95
STA6	G606	12/18/00	13:15	0	%DO	66.841
STA6	G606	12/18/00	13:15	0	DO	5.89
STA6	G606	12/18/00	13:15	0	pH	7.61
STA6	G606	12/18/00	13:15	0	SCOND	650
STA6	G606	12/18/00	13:15	0	TEMP	22.49
STA6	G606	12/18/00	13:15	0	NH4	0.179
STA6	G606	12/18/00	13:15	0	TKN	1.499
STA6	G606	12/18/00	13:15	0	OPO4	-0.004
STA6	G606	3/14/01	0:00	0	NOB	0
STA6	G606	12/4/00	12:35	0	ALK	242.8
STA6	G606	12/6/00	10:40	0	TOTSE	-1
STA6	G606	12/11/00	13:38	0	SO4	11.34

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	1/23/01	14:45	0	TPO4	0.017
STA6	G606	2/5/01	13:46	0	TPO4	0.021
STA6	G606	2/5/01	13:46	0	%DO	83.288
STA6	G606	2/5/01	13:46	0	DO	7.54
STA6	G606	2/5/01	13:46	0	pH	7.97
STA6	G606	2/5/01	13:46	0	SCOND	634
STA6	G606	2/5/01	13:46	0	TEMP	20.96
STA6	G606	1/2/01	12:38	0	COLOR	75
STA6	G606	1/2/01	12:38	0	NH4	0.19
STA6	G606	1/2/01	12:38	0	OPO4	-0.004
STA6	G606	1/2/01	12:38	0	TKN	1.441
STA6	G606	1/2/01	12:38	0	TPO4	0.014
STA6	G606	1/2/01	12:38	0	TSS	1.8
STA6	G606	1/2/01	12:38	0	TURB	2.17
STA6	G606	1/2/01	12:38	0	%DO	80.431
STA6	G606	1/2/01	12:38	0	DO	8.04
STA6	G606	1/2/01	12:38	0	pH	7.76
STA6	G606	1/2/01	12:38	0	SCOND	644.5
STA6	G606	1/2/01	12:38	0	TEMP	15.68
STA6	G606	1/8/01	10:06	0	%DO	81.799
STA6	G606	1/8/01	10:06	0	DO	8.25

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	1/8/01	10:06	0	pH	7.82
STA6	G606	1/8/01	10:06	0	SCOND	636
STA6	G606	1/8/01	10:06	0	TEMP	15.23
STA6	G606	1/16/01	13:15	0	COLOR	66
STA6	G606	1/29/01	12:05	0	COLOR	65
STA6	G606	1/29/01	12:05	0	NH4	0.098
STA6	G606	1/29/01	12:05	0	OPO4	-0.004
STA6	G606	1/29/01	12:05	0	TKN	1.573
STA6	G606	1/29/01	12:05	0	TPO4	0.019
STA6	G606	1/29/01	12:05	0	TSS	2.6
STA6	G606	1/29/01	12:05	0	TURB	2.71
STA6	G606	1/29/01	12:05	0	%DO	81.792
STA6	G606	1/29/01	12:05	0	DO	8.01
STA6	G606	1/29/01	12:05	0	pH	7.8
STA6	G606	1/29/01	12:05	0	SCOND	631
STA6	G606	1/29/01	12:05	0	TEMP	16.73
STA6	G606	1/23/01	14:45	0	%DO	82.123
STA6	G606	1/23/01	14:45	0	DO	8.14
STA6	G606	1/23/01	14:45	0	pH	7.89
STA6	G606	1/23/01	14:45	0	SCOND	643
STA6	G606	1/23/01	14:45	0	TEMP	16.11
STA6	G606	12/4/00	12:35	0	CA	87.1

<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>
STA6	G606	12/4/00	12:35	0	CL	52.3
STA6	G606	12/4/00	12:35	0	COLOR	82
STA6	G606	12/4/00	12:35	0	K	3.89
STA6	G606	12/4/00	12:35	0	MG	7.35
STA6	G606	12/4/00	12:35	0	NA	36.1
STA6	G606	12/4/00	12:35	0	NH4	0.136
STA6	G606	12/4/00	12:35	0	NOX	0.044
STA6	G606	12/4/00	12:35	0	OPO4	-0.004
STA6	G606	12/4/00	12:35	0	SIO2	6.552
STA6	G606	12/4/00	12:35	0	SO4	11.88
STA6	G606	12/4/00	12:35	0	TKN	1.534
STA6	G606	12/4/00	12:35	0	TOTFE	263.184
STA6	G606	12/4/00	12:35	0	TSS	2.8
STA6	G606	12/4/00	12:35	0	TURB	2.73
STA6	G606	12/4/00	12:35	0	%DO	71.19
STA6	G606	12/4/00	12:35	0	DO	6.53
STA6	G606	12/4/00	12:35	0	HARD	247.741
STA6	G606	12/4/00	12:35	0	pH	7.76
STA6	G606	12/4/00	12:35	0	SCOND	628
STA6	G606	12/4/00	12:35	0	TEMP	20.23
STA6	G606	12/6/00	10:40	0	CA	82.2

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	12/6/00	10:40	0	MG	6.9
STA6	G606	12/6/00	10:40	0	TOTAG	-0.05
STA6	G606	12/6/00	10:40	0	TOTBE	0.226
STA6	G606	12/6/00	10:40	0	TOTCD	-0.3
STA6	G606	12/6/00	10:40	0	TOTCU	-1.2
STA6	G606	12/6/00	10:40	0	TOTNI	1
STA6	G606	12/6/00	10:40	0	TOTPB	-0.8
STA6	G606	12/6/00	10:40	0	TOTSB	-2.2
STA6	G606	12/6/00	10:40	0	TOTTH	-0.5
STA6	G606	12/6/00	10:40	0	TOTZN	-4
STA6	G606	12/6/00	10:40	0	%DO	70.64
STA6	G606	12/6/00	10:40	0	DO	6.61
STA6	G606	12/6/00	10:40	0	HARD	233.654
STA6	G606	12/6/00	10:40	0	pH	7.74
STA6	G606	12/6/00	10:40	0	SCOND	636
STA6	G606	12/6/00	10:40	0	TEMP	19.14
STA6	G606	12/11/00	13:38	0	ALK	241.4
STA6	G606	12/11/00	13:38	0	CA	87.242
STA6	G606	12/11/00	13:38	0	CL	53.02
STA6	G606	12/11/00	13:38	0	COLOR	75
STA6	G606	12/11/00	13:38	0	K	3.901
STA6	G606	12/11/00	13:38	0	MG	7.337

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	12/11/00	13:38	0	NA	36.162
STA6	G606	12/11/00	13:38	0	NH4	0.188
STA6	G606	12/11/00	13:38	0	NOX	0.047
STA6	G606	12/11/00	13:38	0	OPO4	0.005
STA6	G606	12/11/00	13:38	0	SIO2	5.941
STA6	G606	12/11/00	13:38	0	TKN	1.557
STA6	G606	12/11/00	13:38	0	TOTFE	258.134
STA6	G606	12/11/00	13:38	0	TPO4	0.012
STA6	G606	12/11/00	13:38	0	TSS	1.4
STA6	G606	12/11/00	13:38	0	TURB	1.44
STA6	G606	12/11/00	13:38	0	%DO	61.952
STA6	G606	12/11/00	13:38	0	DO	5.51
STA6	G606	12/11/00	13:38	0	HARD	248.042
STA6	G606	12/11/00	13:38	0	pH	7.53
STA6	G606	12/11/00	13:38	0	SCOND	639
STA6	G606	12/11/00	13:38	0	TEMP	21.96
STA6	G606	1/16/01	13:15	0	NH4	0.165
STA6	G606	1/16/01	13:15	0	OPO4	-0.004
STA6	G606	1/16/01	13:15	0	TKN	1.418
STA6	G606	1/16/01	13:15	0	TPO4	0.013
STA6	G606	1/16/01	13:15	0	TSS	1

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	1/16/01	13:15	0	TURB	1.39
STA6	G606	1/16/01	13:15	0	%DO	87.192
STA6	G606	1/16/01	13:15	0	DO	8.09
STA6	G606	1/16/01	13:15	0	pH	7.75
STA6	G606	1/16/01	13:15	0	SCOND	642
STA6	G606	1/16/01	13:15	0	TEMP	19.6
STA6	G606	1/8/01	10:06	0	TPO4	0.015
STA6	G606	12/27/00	13:40	0	TPO4	0.022
STA6	G606	12/27/00	13:40	0	%DO	86.172
STA6	G606	12/27/00	13:40	0	DO	8.14
STA6	G606	12/27/00	13:40	0	pH	7.8
STA6	G606	12/27/00	13:40	0	SCOND	645
STA6	G606	12/27/00	13:40	0	TEMP	18.63
STA6	G606	12/4/00	12:35	0	ALK	4.856
STA6	G606	12/11/00	13:38	0	ALK	4.828
STA6	G606	2/12/01	12:40	0	COLOR	48
STA6	G606	2/12/01	12:40	0	NH4	0.044
STA6	G606	2/12/01	12:40	0	OPO4	-0.004
STA6	G606	2/12/01	12:40	0	TKN	1.386
STA6	G606	2/12/01	12:40	0	TPO4	0.025
STA6	G606	2/12/01	12:40	0	TSS	3.4
STA6	G606	2/12/01	12:40	0	TURB	2.66

<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>
STA6	G606	2/12/01	12:40	0	%DO	89.257
STA6	G606	2/12/01	12:40	0	DO	7.89
STA6	G606	2/12/01	12:40	0	pH	7.83
STA6	G606	2/12/01	12:40	0	SCOND	633
STA6	G606	2/12/01	12:40	0	TEMP	22.31
STA6	G606	2/20/01	14:30	0	TPO4	0.029
STA6	G606	2/20/01	14:30	0	%DO	85.5
STA6	G606	2/20/01	14:30	0	pH	7.97
STA6	G606	2/20/01	14:30	0	SCOND	690.4
STA6	G606	2/20/01	14:30	0	TEMP	22.83
STA6	G606	2/26/01	12:30	0	COLOR	62
STA6	G606	2/26/01	12:30	0	OPO4	0.004
STA6	G606	2/26/01	12:30	0	TKN	1.443
STA6	G606	2/26/01	12:30	0	TPO4	0.024
STA6	G606	2/26/01	12:30	0	TSS	3.4
STA6	G606	2/26/01	12:30	0	TURB	3.37
STA6	G606	2/26/01	12:30	0	%DO	68.142
STA6	G606	2/26/01	12:30	0	DO	5.9
STA6	G606	2/26/01	12:30	0	pH	7.51
STA6	G606	2/26/01	12:30	0	SCOND	700.8
STA6	G606	2/26/01	12:30	0	TEMP	23.51

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G606	2/20/01	14:30	0	DO	7.49
STA6	G606	2/26/01	12:30	0	NH4	0.081
STA6	G606	9/13/00	12:10	0	AMETRYN	0.031
STA6	G606	9/13/00	12:10	0	ATRAZIN	0.031
STA6	G606	12/5/00	9:10	0	AMETRYN	0.017
STA6	G606	12/5/00	9:10	0	ATRAZIN	-0.01
STA6	G600	5/8/00	11:40	0	TEMP	26.25
STA6	G600	5/8/00	11:40	0	DO	2.87
STA6	G600	5/8/00	11:40	0	SCOND	784
STA6	G600	5/8/00	11:40	0	pH	7.64
STA6	G600	5/8/00	11:40	0	TURB	4.43
STA6	G600	5/8/00	11:40	0	COLOR	89
STA6	G600	5/8/00	11:40	0	TSS	6
STA6	G600	5/8/00	11:40	0	NH4	0.074
STA6	G600	5/8/00	11:40	0	TKN	2.138
STA6	G600	5/8/00	11:40	0	OPO4	0.016
STA6	G600	5/8/00	11:40	0	TPO4	0.068
STA6	G600	5/8/00	11:40	0	%DO	34.699
STA6	G600	5/1/00	11:25	0	TEMP	25.49
STA6	G600	5/1/00	11:25	0	DO	6.19
STA6	G600	5/1/00	11:25	0	SCOND	793
STA6	G600	5/1/00	11:25	0	pH	7.54

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	5/1/00	11:25	0	%DO	73.911
STA6	G600	5/15/00	10:20	0	TEMP	28.24
STA6	G600	5/15/00	10:20	0	DO	5.95
STA6	G600	5/15/00	10:20	0	SCOND	686
STA6	G600	5/15/00	10:20	0	pH	7.9
STA6	G600	5/15/00	10:20	0	TPO4	0.092
STA6	G600	5/15/00	10:20	0	%DO	74.275
STA6	G600	5/22/00	11:15	0	TEMP	27.75
STA6	G600	5/22/00	11:15	0	DO	3.74
STA6	G600	5/22/00	11:15	0	SCOND	506
STA6	G600	5/22/00	11:15	0	pH	7.49
STA6	G600	5/22/00	11:15	0	TURB	11.1
STA6	G600	5/22/00	11:15	0	COLOR	51
STA6	G600	5/22/00	11:15	0	TSS	13
STA6	G600	5/22/00	11:15	0	NH4	0.042
STA6	G600	5/22/00	11:15	0	TKN	1.087
STA6	G600	5/22/00	11:15	0	OPO4	0.026
STA6	G600	5/22/00	11:15	0	TPO4	0.082
STA6	G600	5/22/00	11:15	0	%DO	46.325
STA6	G600	5/30/00	11:20	0	TEMP	29.53
STA6	G600	5/30/00	11:20	0	DO	4.31

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	5/30/00	11:20	0	SCOND	501
STA6	G600	5/30/00	11:20	0	pH	7.62
STA6	G600	5/30/00	11:20	0	TPO4	0.057
STA6	G600	5/30/00	11:20	0	%DO	54.9
STA6	G600	6/5/00	11:35	0	TEMP	30.11
STA6	G600	6/5/00	11:35	0	DO	8.5
STA6	G600	6/5/00	11:35	0	SCOND	498
STA6	G600	6/5/00	11:35	0	pH	8.2
STA6	G600	6/5/00	11:35	0	TURB	13.6
STA6	G600	6/5/00	11:35	0	COLOR	38
STA6	G600	6/5/00	11:35	0	NH4	-0.009
STA6	G600	6/5/00	11:35	0	TKN	1.391
STA6	G600	6/5/00	11:35	0	OPO4	0.008
STA6	G600	6/5/00	11:35	0	TPO4	0.087
STA6	G600	6/5/00	11:35	0	%DO	108.82
STA6	G600	6/12/00	12:20	0	TEMP	28.03
STA6	G600	6/12/00	12:20	0	DO	3.56
STA6	G600	6/12/00	12:20	0	SCOND	518
STA6	G600	6/12/00	12:20	0	pH	7.68
STA6	G600	6/12/00	12:20	0	TPO4	0.079
STA6	G600	6/12/00	12:20	0	%DO	44.293
STA6	G600	6/26/00	10:10	0	TEMP	27.36

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	6/26/00	10:10	0	DO	2.13
STA6	G600	6/26/00	10:10	0	SCOND	595
STA6	G600	6/26/00	10:10	0	pH	7.24
STA6	G600	6/26/00	10:10	0	TPO4	0.121
STA6	G600	6/26/00	10:10	0	%DO	26.219
STA6	G600	7/3/00	11:00	0	TEMP	28.48
STA6	G600	7/3/00	11:00	0	DO	3.82
STA6	G600	7/3/00	11:00	0	SCOND	644
STA6	G600	7/3/00	11:00	0	pH	7.34
STA6	G600	7/3/00	11:00	0	TURB	4.22
STA6	G600	7/3/00	11:00	0	COLOR	92
STA6	G600	7/3/00	11:00	0	TSS	6
STA6	G600	7/3/00	11:00	0	NH4	0.088
STA6	G600	7/3/00	11:00	0	TKN	2.102
STA6	G600	7/3/00	11:00	0	OPO4	0.013
STA6	G600	7/3/00	11:00	0	TPO4	0.096
STA6	G600	7/3/00	11:00	0	%DO	47.867
STA6	G600	7/10/00	11:20	0	TEMP	28.54
STA6	G600	7/10/00	11:20	0	DO	2.71
STA6	G600	7/10/00	11:20	0	SCOND	705
STA6	G600	7/10/00	11:20	0	pH	7.2

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	7/10/00	11:20	0	%DO	33.99
STA6	G600	7/24/00	11:00	0	TEMP	28.81
STA6	G600	7/24/00	11:00	0	DO	2.66
STA6	G600	7/24/00	11:00	0	SCOND	675
STA6	G600	7/24/00	11:00	0	pH	7.25
STA6	G600	7/24/00	11:00	0	TPO4	0.069
STA6	G600	7/24/00	11:00	0	%DO	33.505
STA6	G600	7/17/00	10:15	0	TEMP	28.97
STA6	G600	7/17/00	10:15	0	DO	1.62
STA6	G600	7/17/00	10:15	0	SCOND	698
STA6	G600	7/17/00	10:15	0	pH	7.25
STA6	G600	7/17/00	10:15	0	TURB	2.44
STA6	G600	7/17/00	10:15	0	COLOR	83
STA6	G600	7/17/00	10:15	0	TSS	3
STA6	G600	7/17/00	10:15	0	NH4	0.565
STA6	G600	7/17/00	10:15	0	TKN	2.244
STA6	G600	7/17/00	10:15	0	OPO4	0.007
STA6	G600	7/17/00	10:15	0	TPO4	0.069
STA6	G600	7/17/00	10:15	0	%DO	20.456
STA6	G600	7/31/00	10:10	0	TEMP	26.84
STA6	G600	7/31/00	10:10	0	DO	1.68
STA6	G600	7/31/00	10:10	0	SCOND	657

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	7/31/00	10:10	0	pH	7.09
STA6	G600	7/31/00	10:10	0	TURB	2.58
STA6	G600	7/31/00	10:10	0	COLOR	106
STA6	G600	7/31/00	10:10	0	TSS	5
STA6	G600	7/31/00	10:10	0	NH4	0.285
STA6	G600	7/31/00	10:10	0	TKN	1.861
STA6	G600	7/31/00	10:10	0	OPO4	0.04
STA6	G600	7/31/00	10:10	0	TPO4	0.09
STA6	G600	7/31/00	10:10	0	%DO	20.507
STA6	G600	8/7/00	11:45	0	TEMP	27.35
STA6	G600	8/7/00	11:45	0	DO	1.5
STA6	G600	8/7/00	11:45	0	SCOND	743
STA6	G600	8/7/00	11:45	0	pH	7.03
STA6	G600	8/7/00	11:45	0	TPO4	0.07
STA6	G600	8/7/00	11:45	0	%DO	18.461
STA6	G600	8/21/00	11:35	0	TEMP	29.92
STA6	G600	8/21/00	11:35	0	DO	5.24
STA6	G600	8/21/00	11:35	0	SCOND	659.8
STA6	G600	8/21/00	11:35	0	pH	7.49
STA6	G600	8/21/00	11:35	0	TPO4	0.077
STA6	G600	8/21/00	11:35	0	%DO	67.15

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	6/12/00	12:25	0	AMETRYN	0.014
STA6	G600	6/12/00	12:25	0	ATRAZIN	0.41
STA6	G600	8/14/00	10:30	0	COLOR	93
STA6	G600	8/14/00	10:30	0	NH4	0.063
STA6	G600	8/14/00	10:30	0	OPO4	0.009
STA6	G600	8/14/00	10:30	0	TKN	2.107
STA6	G600	8/14/00	10:30	0	TPO4	0.094
STA6	G600	8/14/00	10:30	0	TSS	8
STA6	G600	8/14/00	10:30	0	TURB	3.68
STA6	G600	8/14/00	10:30	0	%DO	41.087
STA6	G600	8/14/00	10:30	0	DO	3.28
STA6	G600	8/14/00	10:30	0	pH	7.33
STA6	G600	8/14/00	10:30	0	SCOND	726
STA6	G600	8/14/00	10:30	0	TEMP	28.46
STA6	G600	9/5/00	12:24	0	TPO4	0.072
STA6	G600	9/5/00	12:24	0	%DO	78.784
STA6	G600	9/5/00	12:24	0	DO	6.09
STA6	G600	9/5/00	12:24	0	pH	7.75
STA6	G600	9/5/00	12:24	0	SCOND	668
STA6	G600	9/5/00	12:24	0	TEMP	30.94
STA6	G600	8/28/00	10:25	0	COLOR	76
STA6	G600	8/28/00	10:25	0	NH4	0.221

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	8/28/00	10:25	0	OPO4	0.007
STA6	G600	8/28/00	10:25	0	TKN	1.574
STA6	G600	8/28/00	10:25	0	TPO4	0.047
STA6	G600	8/28/00	10:25	0	TSS	3.2
STA6	G600	8/28/00	10:25	0	TURB	2.28
STA6	G600	8/28/00	10:25	0	%DO	38.7
STA6	G600	8/28/00	10:25	0	DO	3.11
STA6	G600	8/28/00	10:25	0	pH	7.32
STA6	G600	8/28/00	10:25	0	SCOND	708
STA6	G600	8/28/00	10:25	0	TEMP	28.04
STA6	G600	9/18/00	11:45	0	TPO4	0.083
STA6	G600	9/18/00	11:45	0	%DO	29.235
STA6	G600	9/18/00	11:45	0	DO	2.4
STA6	G600	9/18/00	11:45	0	pH	7.26
STA6	G600	9/18/00	11:45	0	SCOND	665
STA6	G600	9/18/00	11:45	0	TEMP	26.71
STA6	G600	9/11/00	11:50	0	NH4	0.425
STA6	G600	9/11/00	11:50	0	NOX	0.635
STA6	G600	9/11/00	11:50	0	OPO4	0.015
STA6	G600	9/11/00	11:50	0	SIO2	9.174
STA6	G600	9/11/00	11:50	0	SO4	29.17

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	9/11/00	11:50	0	TKN	2.236
STA6	G600	9/11/00	11:50	0	TOTAG	-0.05
STA6	G600	9/11/00	11:50	0	TOTAL	151.234
STA6	G600	9/11/00	11:50	0	TOTBE	-0.1
STA6	G600	9/11/00	11:50	0	TOTCD	-0.3
STA6	G600	9/11/00	11:50	0	TOTFE	308.64
STA6	G600	9/11/00	11:50	0	TOTNI	0.89
STA6	G600	9/11/00	11:50	0	TOTPB	-0.8
STA6	G600	9/11/00	11:50	0	TOTSB	-2.2
STA6	G600	9/11/00	11:50	0	TOTSE	-1
STA6	G600	9/11/00	11:50	0	TOTTH	-0.5
STA6	G600	9/11/00	11:50	0	TOTZN	-4
STA6	G600	9/11/00	11:50	0	TPO4	0.075
STA6	G600	9/11/00	11:50	0	TURB	2.21
STA6	G600	9/11/00	11:50	0	%DO	25.123
STA6	G600	9/11/00	11:50	0	DO	2.01
STA6	G600	9/11/00	11:50	0	HARD	277.885
STA6	G600	9/11/00	11:50	0	pH	7.12
STA6	G600	9/11/00	11:50	0	SCOND	699
STA6	G600	9/11/00	11:50	0	TEMP	28.32
STA6	G600	9/11/00	11:50	0	CL	54.92
STA6	G600	9/11/00	11:50	0	ALK	240.1

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G600	9/11/00	11:50	0	CA	99.177
STA6	G600	9/11/00	11:50	0	COLOR	108
STA6	G600	9/11/00	11:50	0	K	5.38
STA6	G600	9/11/00	11:50	0	MG	7.347
STA6	G600	9/11/00	11:50	0	NA	36.291
STA6	G600	9/25/00	12:45	0	COLOR	96
STA6	G600	9/25/00	12:45	0	NH4	0.44
STA6	G600	9/25/00	12:45	0	TKN	2.32
STA6	G600	9/25/00	12:45	0	TPO4	0.063
STA6	G600	9/25/00	12:45	0	TURB	2.13
STA6	G600	9/25/00	12:45	0	%DO	9.185
STA6	G600	9/25/00	12:45	0	DO	0.74
STA6	G600	9/25/00	12:45	0	pH	7.1
STA6	G600	9/25/00	12:45	0	SCOND	704
STA6	G600	9/25/00	12:45	0	TEMP	27.88
STA6	G600	9/25/00	12:45	0	OPO4	0.022
STA6	G600	9/11/00	11:50	0	TOTCU	-1.2
STA6	G600	10/9/00	10:50	0	OPO4	0.191
STA6	G600	10/2/00	11:25	0	TPO4	0.055
STA6	G600	10/2/00	11:25	0	%DO	16.452
STA6	G600	10/2/00	11:25	0	DO	1.34

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	10/2/00	11:25	0	pH	7.15
STA6	G600	10/2/00	11:25	0	SCOND	700
STA6	G600	10/2/00	11:25	0	TEMP	27.2
STA6	G600	10/9/00	10:50	0	COLOR	98
STA6	G600	10/9/00	10:50	0	NH4	0.078
STA6	G600	10/9/00	10:50	0	TKN	1.168
STA6	G600	10/9/00	10:50	0	TPO4	0.277
STA6	G600	10/9/00	10:50	0	TURB	2.37
STA6	G600	10/9/00	10:50	0	%DO	29.818
STA6	G600	10/9/00	10:50	0	DO	2.48
STA6	G600	10/9/00	10:50	0	pH	6.82
STA6	G600	10/9/00	10:50	0	SCOND	152
STA6	G600	10/9/00	10:50	0	TEMP	25.91
STA6	G600	10/16/00	10:15	0	TPO4	0.211
STA6	G600	10/16/00	10:15	0	%DO	12.201
STA6	G600	10/16/00	10:15	0	DO	1.06
STA6	G600	10/16/00	10:15	0	pH	7.02
STA6	G600	10/16/00	10:15	0	SCOND	505
STA6	G600	10/16/00	10:15	0	TEMP	23.31
STA6	G600	9/11/00	11:50	0	ALK	4.802
STA6	G600	9/25/00	12:45	0	TSS	2.8
STA6	G600	9/11/00	11:50	0	TSS	9

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	10/9/00	10:50	0	TSS	4.2
STA6	G600	10/23/00	10:50	0	COLOR	91
STA6	G600	10/23/00	10:50	0	NH4	0.313
STA6	G600	10/23/00	10:50	0	OPO4	0.025
STA6	G600	10/23/00	10:50	0	TKN	1.602
STA6	G600	10/23/00	10:50	0	TPO4	0.053
STA6	G600	10/23/00	10:50	0	TSS	1.6
STA6	G600	10/23/00	10:50	0	TURB	1.23
STA6	G600	10/23/00	10:50	0	%DO	17.391
STA6	G600	10/23/00	10:50	0	DO	1.48
STA6	G600	10/23/00	10:50	0	pH	7.08
STA6	G600	10/23/00	10:50	0	SCOND	676
STA6	G600	10/23/00	10:50	0	TEMP	24.53
STA6	G600	10/30/00	11:26	0	TPO4	0.054
STA6	G600	10/30/00	11:26	0	%DO	27.901
STA6	G600	10/30/00	11:26	0	DO	2.39
STA6	G600	10/30/00	11:26	0	pH	7.18
STA6	G600	10/30/00	11:26	0	SCOND	735
STA6	G600	10/30/00	11:26	0	TEMP	24.14
STA6	G600	11/6/00	11:00	0	COLOR	80
STA6	G600	11/6/00	11:00	0	NH4	0.169

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	11/6/00	11:00	0	OPO4	0.008
STA6	G600	11/6/00	11:00	0	TKN	2.021
STA6	G600	11/6/00	11:00	0	TPO4	0.085
STA6	G600	11/6/00	11:00	0	TSS	26.4
STA6	G600	11/6/00	11:00	0	TURB	8.76
STA6	G600	11/6/00	11:00	0	%DO	27.629
STA6	G600	11/6/00	11:00	0	DO	2.4
STA6	G600	11/6/00	11:00	0	pH	7.23
STA6	G600	11/6/00	11:00	0	SCOND	689.6
STA6	G600	11/6/00	11:00	0	TEMP	23.32
STA6	G600	11/13/00	11:10	0	TPO4	0.032
STA6	G600	11/13/00	11:10	0	%DO	25.64
STA6	G600	11/13/00	11:10	0	DO	2.22
STA6	G600	11/13/00	11:10	0	pH	7.22
STA6	G600	11/13/00	11:10	0	SCOND	729
STA6	G600	11/13/00	11:10	0	TEMP	23.51
STA6	G600	11/27/00	11:05	0	TEMP	22.2
STA6	G600	11/20/00	10:35	0	TPO4	0.032
STA6	G600	11/20/00	10:35	0	COLOR	74
STA6	G600	11/20/00	10:35	0	NH4	0.281
STA6	G600	11/20/00	10:35	0	OPO4	0.01
STA6	G600	11/20/00	10:35	0	TKN	1.665

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G600	11/20/00	10:35	0	TSS	2.8
STA6	G600	11/20/00	10:35	0	TURB	2.41
STA6	G600	11/20/00	10:35	0	%DO	13.207
STA6	G600	11/20/00	10:35	0	DO	1.14
STA6	G600	11/20/00	10:35	0	pH	7.14
STA6	G600	11/20/00	10:35	0	SCOND	739
STA6	G600	11/20/00	10:35	0	TEMP	23.69
STA6	G600	11/27/00	11:05	0	TPO4	0.035
STA6	G600	11/27/00	11:05	0	%DO	38.954
STA6	G600	11/27/00	11:05	0	DO	3.45
STA6	G600	11/27/00	11:05	0	pH	7.4
STA6	G600	11/27/00	11:05	0	SCOND	743.8
STA6	G600	6/19/00	11:10	0	ALK	152.6
STA6	G600	6/19/00	11:10	0	CA	51.37
STA6	G600	6/19/00	11:10	0	CL	56.19
STA6	G600	6/19/00	11:10	0	COLOR	60
STA6	G600	6/19/00	11:10	0	K	4.638
STA6	G600	6/19/00	11:10	0	MG	9.487
STA6	G600	6/19/00	11:10	0	NA	32.54
STA6	G600	6/19/00	11:10	0	NH4	-0.009
STA6	G600	6/19/00	11:10	0	NOX	-0.004

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	6/19/00	11:10	0	OPO4	0.005
STA6	G600	6/19/00	11:10	0	SIO2	3.503
STA6	G600	6/19/00	11:10	0	SO4	24.43
STA6	G600	6/19/00	11:10	0	TKN	1.791
STA6	G600	6/19/00	11:10	0	TOTAG	-0.05
STA6	G600	6/19/00	11:10	0	TOTAL	69.763
STA6	G600	6/19/00	11:10	0	TOTBE	0.105
STA6	G600	6/19/00	11:10	0	TOTCD	-0.3
STA6	G600	6/19/00	11:10	0	TOTCU	1.832
STA6	G600	6/19/00	11:10	0	TOTFE	143.785
STA6	G600	6/19/00	11:10	0	TOTNI	0.961
STA6	G600	6/19/00	11:10	0	TOTPB	-0.8
STA6	G600	6/19/00	11:10	0	TOTSB	-2.2
STA6	G600	6/19/00	11:10	0	TOTSE	-1
STA6	G600	6/19/00	11:10	0	TOTTH	-0.5
STA6	G600	6/19/00	11:10	0	TOTZN	-4
STA6	G600	6/19/00	11:10	0	TPO4	0.093
STA6	G600	6/19/00	11:10	0	TSS	10
STA6	G600	6/19/00	11:10	0	TURB	6.66
STA6	G600	6/19/00	11:10	0	%DO	82.78
STA6	G600	6/19/00	11:10	0	DO	6.6
STA6	G600	6/19/00	11:10	0	HARD	167.319

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	6/19/00	11:10	0	pH	7.83
STA6	G600	6/19/00	11:10	0	SCOND	520
STA6	G600	6/19/00	11:10	0	TEMP	28.54
STA6	G600	6/19/00	11:10	0	ALK	3.052
STA6	G600	12/18/00	11:30	0	COLOR	71
STA6	G600	12/18/00	11:30	0	NH4	0.126
STA6	G600	12/18/00	11:30	0	OPO4	0.004
STA6	G600	12/18/00	11:30	0	TKN	1.464
STA6	G600	12/18/00	11:30	0	TPO4	0.031
STA6	G600	12/18/00	11:30	0	TSS	2
STA6	G600	12/18/00	11:30	0	TURB	1.96
STA6	G600	12/18/00	11:30	0	%DO	34.546
STA6	G600	12/18/00	11:30	0	pH	7.4
STA6	G600	12/18/00	11:30	0	SCOND	846
STA6	G600	12/18/00	11:30	0	TEMP	22.57
STA6	G600	12/18/00	11:30	0	DO	3.04
STA6	G600	12/4/00	11:00	0	TKN	1.354
STA6	G600	12/11/00	11:05	0	MG	9.023
STA6	G600	1/23/01	12:40	0	DO	3.62
STA6	G600	2/5/01	11:54	0	%DO	39.383
STA6	G600	2/5/01	11:54	0	TPO4	0.025

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	2/5/01	11:54	0	DO	3.52
STA6	G600	2/5/01	11:54	0	pH	7.42
STA6	G600	2/5/01	11:54	0	SCOND	856
STA6	G600	2/5/01	11:54	0	TEMP	21.68
STA6	G600	1/2/01	10:51	0	COLOR	67
STA6	G600	1/2/01	10:51	0	NH4	0.244
STA6	G600	1/2/01	10:51	0	OPO4	0.005
STA6	G600	1/2/01	10:51	0	TKN	1.427
STA6	G600	1/2/01	10:51	0	TPO4	0.018
STA6	G600	1/2/01	10:51	0	TSS	1.4
STA6	G600	1/2/01	10:51	0	TURB	2.1
STA6	G600	1/2/01	10:51	0	%DO	46.226
STA6	G600	1/2/01	10:51	0	DO	4.52
STA6	G600	1/2/01	10:51	0	pH	7.26
STA6	G600	1/2/01	10:51	0	SCOND	759.4
STA6	G600	1/2/01	10:51	0	TEMP	16.81
STA6	G600	1/8/01	12:18	0	TPO4	0.022
STA6	G600	1/8/01	12:18	0	%DO	29.152
STA6	G600	1/8/01	12:18	0	pH	7.3
STA6	G600	1/8/01	12:18	0	SCOND	800
STA6	G600	1/8/01	12:18	0	TEMP	17.37
STA6	G600	1/29/01	10:35	0	COLOR	59

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	1/29/01	10:35	0	NH4	0.011
STA6	G600	1/29/01	10:35	0	OPO4	0.004
STA6	G600	1/29/01	10:35	0	TKN	1.782
STA6	G600	1/29/01	10:35	0	TPO4	0.059
STA6	G600	1/29/01	10:35	0	TSS	13
STA6	G600	1/29/01	10:35	0	TURB	7.29
STA6	G600	1/29/01	10:35	0	%DO	91.583
STA6	G600	1/29/01	10:35	0	DO	9.03
STA6	G600	1/29/01	10:35	0	pH	7.97
STA6	G600	1/29/01	10:35	0	SCOND	694.7
STA6	G600	1/29/01	10:35	0	TEMP	16.38
STA6	G600	1/23/01	12:40	0	TPO4	0.026
STA6	G600	1/23/01	12:40	0	%DO	37.45
STA6	G600	1/23/01	12:40	0	pH	7.41
STA6	G600	1/23/01	12:40	0	SCOND	773
STA6	G600	1/23/01	12:40	0	TEMP	17.41
STA6	G600	12/4/00	11:00	0	ALK	266.6
STA6	G600	12/4/00	11:00	0	CA	98.7
STA6	G600	12/4/00	11:00	0	CL	54.83
STA6	G600	12/4/00	11:00	0	COLOR	76
STA6	G600	12/4/00	11:00	0	K	3.31

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	12/4/00	11:00	0	MG	7.66
STA6	G600	12/4/00	11:00	0	NA	41.1
STA6	G600	12/4/00	11:00	0	NH4	0.102
STA6	G600	12/4/00	11:00	0	NOX	0.189
STA6	G600	12/4/00	11:00	0	OPO4	0.005
STA6	G600	12/4/00	11:00	0	SIO2	8.282
STA6	G600	12/4/00	11:00	0	SO4	16.27
STA6	G600	12/4/00	11:00	0	TOTFE	124.599
STA6	G600	12/4/00	11:00	0	TSS	2.2
STA6	G600	12/4/00	11:00	0	TURB	1.53
STA6	G600	12/4/00	11:00	0	%DO	26.436
STA6	G600	12/4/00	11:00	0	DO	2.41
STA6	G600	12/4/00	11:00	0	HARD	277.982
STA6	G600	12/4/00	11:00	0	pH	7.34
STA6	G600	12/4/00	11:00	0	SCOND	701
STA6	G600	12/4/00	11:00	0	TEMP	20.57
STA6	G600	12/6/00	12:56	0	CA	96.3
STA6	G600	12/6/00	12:56	0	MG	8.24
STA6	G600	12/6/00	12:56	0	TOTAG	-0.05
STA6	G600	12/6/00	12:56	0	TOTAL	31.035
STA6	G600	12/6/00	12:56	0	TOTBE	0.121
STA6	G600	12/6/00	12:56	0	TOTCD	-0.3

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	12/6/00	12:56	0	TOTCU	-1.2
STA6	G600	12/6/00	12:56	0	TOTNI	0.943
STA6	G600	12/6/00	12:56	0	TOTPB	-0.8
STA6	G600	12/6/00	12:56	0	TOTSB	-2.2
STA6	G600	12/6/00	12:56	0	TOTSE	-1
STA6	G600	12/6/00	12:56	0	TOTTH	-0.5
STA6	G600	12/6/00	12:56	0	TOTZN	-4
STA6	G600	12/6/00	12:56	0	%DO	33.384
STA6	G600	12/6/00	12:56	0	DO	3.11
STA6	G600	12/6/00	12:56	0	HARD	274.377
STA6	G600	12/6/00	12:56	0	pH	7.36
STA6	G600	12/6/00	12:56	0	SCOND	761
STA6	G600	12/6/00	12:56	0	TEMP	19.38
STA6	G600	12/11/00	11:05	0	ALK	291
STA6	G600	12/11/00	11:05	0	CA	112.044
STA6	G600	12/11/00	11:05	0	CL	66.75
STA6	G600	12/11/00	11:05	0	COLOR	74
STA6	G600	12/11/00	11:05	0	K	3.177
STA6	G600	12/11/00	11:05	0	NA	52.012
STA6	G600	12/11/00	11:05	0	NH4	0.23
STA6	G600	12/11/00	11:05	0	NOX	0.266

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	12/11/00	11:05	0	OPO4	0.01
STA6	G600	12/11/00	11:05	0	SIO2	8.233
STA6	G600	12/11/00	11:05	0	SO4	30.64
STA6	G600	12/11/00	11:05	0	TKN	1.578
STA6	G600	12/11/00	11:05	0	TOTFE	221.798
STA6	G600	12/11/00	11:05	0	TPO4	0.024
STA6	G600	12/11/00	11:05	0	TSS	3.6
STA6	G600	12/11/00	11:05	0	TURB	2.23
STA6	G600	12/11/00	11:05	0	%DO	21.108
STA6	G600	12/11/00	11:05	0	DO	1.86
STA6	G600	12/11/00	11:05	0	HARD	316.913
STA6	G600	12/11/00	11:05	0	pH	7.16
STA6	G600	12/11/00	11:05	0	SCOND	830
STA6	G600	12/11/00	11:05	0	TEMP	22.49
STA6	G600	1/16/01	11:20	0	COLOR	66
STA6	G600	1/16/01	11:20	0	NH4	0.118
STA6	G600	1/16/01	11:20	0	OPO4	0.007
STA6	G600	1/16/01	11:20	0	TKN	1.386
STA6	G600	1/16/01	11:20	0	TPO4	0.023
STA6	G600	1/16/01	11:20	0	TSS	1.6
STA6	G600	1/16/01	11:20	0	TURB	1.7
STA6	G600	1/16/01	11:20	0	%DO	41.972

Project				Sample		
Code	Station Name	Date	Time	Type	Test Name	Value
STA6	G600	1/16/01	11:20	0	DO	3.95
STA6	G600	1/16/01	11:20	0	pH	7.37
STA6	G600	1/16/01	11:20	0	SCOND	868
STA6	G600	1/16/01	11:20	0	TEMP	18.83
STA6	G600	1/8/01	12:18	0	DO	2.82
STA6	G600	12/27/00	11:52	0	TPO4	0.022
STA6	G600	12/27/00	11:52	0	%DO	39.58
STA6	G600	12/27/00	11:52	0	DO	3.69
STA6	G600	12/27/00	11:52	0	pH	7.32
STA6	G600	12/27/00	11:52	0	SCOND	768
STA6	G600	12/27/00	11:52	0	TEMP	19.34
STA6	G600	12/4/00	11:00	0	ALK	5.332
STA6	G600	12/11/00	11:05	0	ALK	5.82
STA6	G600	2/12/01	10:55	0	COLOR	54
STA6	G600	2/12/01	10:55	0	NH4	0.209
STA6	G600	2/12/01	10:55	0	OPO4	0.005
STA6	G600	2/12/01	10:55	0	TKN	1.586
STA6	G600	2/12/01	10:55	0	TPO4	0.025
STA6	G600	2/12/01	10:55	0	TSS	2
STA6	G600	2/12/01	10:55	0	TURB	2.85
STA6	G600	2/12/01	10:55	0	DO	3.77

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	2/12/01	10:55	0	%DO	42.723
STA6	G600	2/12/01	10:55	0	pH	7.1
STA6	G600	2/12/01	10:55	0	TEMP	22.41
STA6	G600	2/20/01	12:55	0	TPO4	0.036
STA6	G600	2/20/01	12:55	0	%DO	46.576
STA6	G600	2/20/01	12:55	0	DO	4.11
STA6	G600	2/20/01	12:55	0	pH	7.3
STA6	G600	2/20/01	12:55	0	SCOND	837.1
STA6	G600	2/26/01	10:30	0	COLOR	74
STA6	G600	2/26/01	10:30	0	NH4	0.343
STA6	G600	2/26/01	10:30	0	OPO4	0.005
STA6	G600	2/26/01	10:30	0	TPO4	0.028
STA6	G600	2/26/01	10:30	0	TSS	4
STA6	G600	2/26/01	10:30	0	TURB	2.68
STA6	G600	2/26/01	10:30	0	%DO	47.736
STA6	G600	2/26/01	10:30	0	DO	4.11
STA6	G600	2/26/01	10:30	0	pH	7.06
STA6	G600	2/26/01	10:30	0	SCOND	797.9
STA6	G600	2/26/01	10:30	0	TEMP	23.84
STA6	G600	3/5/01	10:45	0	TPO4	0.03
STA6	G600	3/5/01	10:45	0	%DO	48.549
STA6	G600	3/5/01	10:45	0	DO	4.21

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	3/5/01	10:45	0	pH	7.4
STA6	G600	3/5/01	10:45	0	SCOND	807
STA6	G600	3/5/01	10:45	0	TEMP	23.42
STA6	G600	2/12/01	10:55	0	SCOND	937
STA6	G600	2/20/01	12:55	0	TEMP	22.41
STA6	G600	2/26/01	10:30	0	TKN	1.714
STA6	G600	9/13/00	11:50	0	AMETRYN	0.024
STA6	G600	9/13/00	11:50	0	ATRAZIN	0.12
STA6	G600	3/14/01	10:40	0	CA	115.255
STA6	G600	3/14/01	10:40	0	MG	8.527
STA6	G600	3/14/01	10:40	0	TOTAG	-0.05
STA6	G600	3/14/01	10:40	0	TOTAL	48.342
STA6	G600	3/14/01	10:40	0	TOTBE	0.164
STA6	G600	3/14/01	10:40	0	TOTCU	1.343
STA6	G600	3/14/01	10:40	0	TOTNI	0.665
STA6	G600	3/14/01	10:40	0	TOTPB	-0.8
STA6	G600	3/14/01	10:40	0	TOTSB	3.509
STA6	G600	3/14/01	10:40	0	TOTSE	-1
STA6	G600	3/14/01	10:40	0	TOTTH	-0.5
STA6	G600	3/14/01	10:40	0	TOTZN	-4
STA6	G600	3/14/01	10:40	0	HARD	322.889

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	3/12/01	12:30	0	ALK	306.5
STA6	G600	3/12/01	12:30	0	CA	117.501
STA6	G600	3/12/01	12:30	0	CL	93.44
STA6	G600	3/12/01	12:30	0	COLOR	68
STA6	G600	3/12/01	12:30	0	K	4.168
STA6	G600	3/12/01	12:30	0	MG	8.719
STA6	G600	3/12/01	12:30	0	NA	70.252
STA6	G600	3/12/01	12:30	0	NH4	0.022
STA6	G600	3/12/01	12:30	0	NOX	0.02
STA6	G600	3/12/01	12:30	0	OPO4	0.004
STA6	G600	3/12/01	12:30	0	SIO2	6.089
STA6	G600	3/12/01	12:30	0	SO4	31.96
STA6	G600	3/12/01	12:30	0	TKN	1.864
STA6	G600	3/12/01	12:30	0	TOTFE	143.524
STA6	G600	3/12/01	12:30	0	TPO4	0.037
STA6	G600	3/12/01	12:30	0	TSS	6.8
STA6	G600	3/12/01	12:30	0	TURB	4.34
STA6	G600	3/12/01	12:30	0	DO	6.89
STA6	G600	3/12/01	12:30	0	HARD	329.287
STA6	G600	3/12/01	12:30	0	pH	7.6
STA6	G600	3/12/01	12:30	0	SCOND	948
STA6	G600	3/12/01	12:30	0	TEMP	22.8

<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>
STA6	G600	3/19/01	14:50	0	TPO4	0.263
STA6	G600	3/19/01	14:50	0	DO	5.73
STA6	G600	3/19/01	14:50	0	pH	6.76
STA6	G600	3/19/01	14:50	0	SCOND	656
STA6	G600	3/19/01	14:50	0	TEMP	23.4
STA6	G600	3/26/01	12:50	0	COLOR	92
STA6	G600	3/26/01	12:50	0	NH4	0.467
STA6	G600	3/26/01	12:50	0	TKN	2.322
STA6	G600	3/26/01	12:50	0	TPO4	0.079
STA6	G600	3/26/01	12:50	0	TSS	4.4
STA6	G600	3/26/01	12:50	0	TURB	3.29
STA6	G600	3/26/01	12:50	0	DO	2.85
STA6	G600	3/26/01	12:50	0	pH	7.14
STA6	G600	3/26/01	12:50	0	SCOND	814.1
STA6	G600	3/26/01	12:50	0	TEMP	23.72
STA6	G600	4/9/01	11:25	0	COLOR	79
STA6	G600	4/9/01	11:25	0	NH4	0.138
STA6	G600	4/9/01	11:25	0	OPO4	0.004
STA6	G600	4/9/01	11:25	0	TKN	1.699
STA6	G600	4/9/01	11:25	0	TPO4	0.042
STA6	G600	4/9/01	11:25	0	TSS	4.8

<i>Project</i>		<i>Sample</i>				
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	4/9/01	11:25	0	TURB	2.56
STA6	G600	4/9/01	11:25	0	DO	4.06
STA6	G600	4/9/01	11:25	0	pH	7.39
STA6	G600	4/9/01	11:25	0	SCOND	791.3
STA6	G600	4/9/01	11:25	0	TEMP	25.18
STA6	G600	3/26/01	12:50	0	OPO4	0.025
STA6	G600	3/14/01	10:40	0	TOTCD	-0.3
STA6	G600	4/30/01	12:00	0	DO	2.7
STA6	G600	4/23/01	11:30	0	COLOR	79
STA6	G600	4/23/01	11:30	0	NH4	0.073
STA6	G600	4/23/01	11:30	0	OPO4	0.008
STA6	G600	4/23/01	11:30	0	TKN	2.174
STA6	G600	4/23/01	11:30	0	TPO4	0.101
STA6	G600	4/23/01	11:30	0	TSS	18.4
STA6	G600	4/23/01	11:30	0	TURB	11.6
STA6	G600	4/23/01	11:30	0	DO	7.97
STA6	G600	4/23/01	11:30	0	pH	7.92
STA6	G600	4/23/01	11:30	0	SCOND	729
STA6	G600	4/23/01	11:30	0	TEMP	25.06
STA6	G600	4/2/01	13:45	0	TPO4	0.047
STA6	G600	4/16/01	11:55	0	TPO4	0.045
STA6	G600	4/16/01	11:55	0	DO	5.34

<i>Project</i>				<i>Sample</i>		
<i>Code</i>	<i>Station Name</i>	<i>Date</i>	<i>Time</i>	<i>Type</i>	<i>Test Name</i>	<i>Value</i>
STA6	G600	4/16/01	11:55	0	pH	7.58
STA6	G600	4/16/01	11:55	0	SCOND	805.6
STA6	G600	4/16/01	11:55	0	TEMP	27.84
STA6	G600	4/30/01	12:00	0	TPO4	0.044
STA6	G600	4/30/01	12:00	0	pH	7.33
STA6	G600	4/30/01	12:00	0	SCOND	754
STA6	G600	4/30/01	12:00	0	TEMP	23.47
STA6	G600	12/5/00	10:15	0	AMETRYN	0.012
STA6	G600	12/5/00	10:15	0	ATRAZIN	0.63
STA6	G600	3/14/01	11:05	0	AMETRYN	0.14
STA6	G600	3/14/01	11:05	0	ATRAZIN	1.6