

Cypress Creek Basin
Current Data Since November 2004

Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		5.7
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		630
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		53
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.8
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		4
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		120
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET	>	1
R222761	10245	01/18/2005	10:50	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		6
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		3
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	1
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.04
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.5
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.06
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		10
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		6
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		7
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		70
49988	10245	01/18/2005	11:00	0.3			0			WC	FO	RT	70507	PHOSPHORUS, IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.06
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		15.1
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		220
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.8
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		56
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.1
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		220

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R223870	10245	03/14/2005	9:50	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	<	10
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		4
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		2
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.04
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.08
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.58
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.06
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		8
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		6
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		6
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		60
50073	10245	03/14/2005	10:00	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.04
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		150
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		18.3
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		19.1
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		17.5
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		62
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		63
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		61
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00215	PH, S.U., 24HR MAXIMUM VALUE		6.7
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00216	PH, S.U., 24HR, MINIMUM VALUE		6.6
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		48
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		48
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	00223	pH, # OF MEASUREMENTS IN 24-HRS		48
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3

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R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		6.5
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		6.7
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		6.6
R225125	10245	04/13/2005	13:30	0.3	04/12/2005	14:00	0.3	B	48	WC	FO	DI	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24- HRS		48
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		16.9
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		17.4
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		16.3
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		66
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		67
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		66
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00215	PH, S.U., 24HR MAXIMUM VALUE		6.6
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00216	PH, S.U., 24HR, MINIMUM VALUE		6.5
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		48
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		48
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	00223	pH, # OF MEASUREMENTS IN 24-HRS		48
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		7.4
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		7.8
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		7.6
R225177	10245	05/06/2005	12:30	0.4	05/05/2005	13:00	0.4	B	48	WC	FO	DI	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24- HRS		48
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		5.4
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		64
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.2
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		4
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		120
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
R222763	10247	01/18/2005	12:45	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	<	5
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		5
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		1
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.04
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.6
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.07
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		11
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		7
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		10
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		81
49991	10247	01/18/2005	13:00	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.05
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		15.5
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		35
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.6
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		70
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.4
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		220
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.5
R223872	10247	02/14/2005	12:45	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)	<	10
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		6
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		4
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.04
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.68

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50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.09
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		10
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		8
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		8
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		84
50076	10247	03/14/2005	12:55	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.06
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.7
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		11.15
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.42
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		227
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	00300	OXYGEN, DISSOLVED (MG/L)		11.9
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	00400	PH (STANDARD UNITS)		6.1
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2
CY04111	10275	01/17/2005	10:45	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.9
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.91
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.36
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		224
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	00300	OXYGEN, DISSOLVED (MG/L)		11.1
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	00400	PH (STANDARD UNITS)		6.2
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2
CY04112	10277	01/17/2005	11:20	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.7
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.59
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		119
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.8
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	00400	PH (STANDARD UNITS)		6.6
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		51.2
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.46
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		2
CY04106	10283	01/11/2005	13:13	0.3			0			NT	CL	RT	89968	WATER SURFACE (1=CALM,2=RIPPLES,3=WAVES)		3
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.9
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.2
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		102
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.7
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		10
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7
R222981	10283	01/27/2005	11:55	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.1
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		7
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		3
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		1
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.04
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.51
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.06
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		8
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00940	CHLORIDE (MG/L AS CL)		12
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00945	SULFATE (MG/L AS SO4)		17
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		96

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
50013	10283	01/27/2005	11:55	0.3			0			WC	FO	SS	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.03
PR62982	10283	01/27/2005	11:55	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.9
PR62982	10283	01/27/2005	11:55	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		102
PR62982	10283	01/27/2005	11:55	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.6
PR62982	10283	01/27/2005	11:55	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.5
PR62983	10283	01/27/2005	11:55	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.9
PR62983	10283	01/27/2005	11:55	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		103
PR62983	10283	01/27/2005	11:55	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.5
PR62983	10283	01/27/2005	11:55	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		15.5
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.9
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		89
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		3
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7
R223887	10283	02/21/2005	12:00	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.1
PR63888	10283	02/21/2005	12:00	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		15.3
PR63888	10283	02/21/2005	12:00	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		90
PR63888	10283	02/21/2005	12:00	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.6
PR63888	10283	02/21/2005	12:00	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6
PR63889	10283	02/21/2005	12:00	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		15
PR63889	10283	02/21/2005	12:00	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		90
PR63889	10283	02/21/2005	12:00	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.4
PR63889	10283	02/21/2005	12:00	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.2
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.4
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		118
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.5
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	<	1
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2
R225004	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		11

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		4
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.04
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.53
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)	<	0.06
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		8
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		14
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		16
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.06
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		82
50080	10283	03/29/2005	11:25	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.04
PR65005	10283	03/29/2005	11:25	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.3
PR65005	10283	03/29/2005	11:25	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		118
PR65005	10283	03/29/2005	11:25	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.4
PR65005	10283	03/29/2005	11:25	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR65006	10283	03/29/2005	11:25	1.5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.3
PR65006	10283	03/29/2005	11:25	1.5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		118
PR65006	10283	03/29/2005	11:25	1.5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.3
PR65006	10283	03/29/2005	11:25	1.5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.9
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		13
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		8
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.04
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.7
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.06
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		10
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00940	CHLORIDE (MG/L AS CL)		12
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00945	SULFATE (MG/L AS SO4)		12
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		10.7

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		8.38
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		73
50430	10283	05/02/2005	11:00	0.3			0			WC	FO	SS	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.04
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.2
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.71
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		146
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	00300	OXYGEN, DISSOLVED (MG/L)		6
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	00400	PH (STANDARD UNITS)		6.3
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		104.6
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.95
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		4
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		2
CY04108	10286	01/11/2005	12:55	0.3			0			NT	CL	IS	89968	WATER SURFACE (1=CALM,2=RIPPLES,3=WAVES)		3
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.1
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		113
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.7
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.8
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		5
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2
R223093	10296	02/03/2005	11:00	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		9.1
PR63095	10296	02/03/2005	11:00	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63095	10296	02/03/2005	11:00	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		113
PR63095	10296	02/03/2005	11:00	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.4
PR63095	10296	02/03/2005	11:00	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
PR63096	10296	02/03/2005	11:00	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63096	10296	02/03/2005	11:00	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		113
PR63096	10296	02/03/2005	11:00	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.4
PR63096	10296	02/03/2005	11:00	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
PR63097	10296	02/03/2005	11:00	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63097	10296	02/03/2005	11:00	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		113

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
PR63097	10296	02/03/2005	11:00	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.3
PR63097	10296	02/03/2005	11:00	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
PR63098	10296	02/03/2005	11:00	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63098	10296	02/03/2005	11:00	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		113
PR63098	10296	02/03/2005	11:00	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
PR63098	10296	02/03/2005	11:00	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
PR63099	10296	02/03/2005	11:00	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63099	10296	02/03/2005	11:00	5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		113
PR63099	10296	02/03/2005	11:00	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
PR63099	10296	02/03/2005	11:00	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
PR63100	10296	02/03/2005	11:00	6			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63100	10296	02/03/2005	11:00	6			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		113
PR63100	10296	02/03/2005	11:00	6			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10
PR63100	10296	02/03/2005	11:00	6			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
PR63101	10296	02/03/2005	11:00	7			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63101	10296	02/03/2005	11:00	7			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		113
PR63101	10296	02/03/2005	11:00	7			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.1
PR63101	10296	02/03/2005	11:00	7			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
PR63102	10296	02/03/2005	11:00	8			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63102	10296	02/03/2005	11:00	8			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		113
PR63102	10296	02/03/2005	11:00	8			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.1
PR63102	10296	02/03/2005	11:00	8			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.8
PR63103	10296	02/03/2005	11:00	8.5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.9
PR63103	10296	02/03/2005	11:00	8.5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		113
PR63103	10296	02/03/2005	11:00	8.5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10
PR63103	10296	02/03/2005	11:00	8.5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.8
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		12
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		6
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		2
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILTER (MG/L)	<	0.04
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.08
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.53
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)	<	0.05
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		6
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		12

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		20
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.08
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		21.9
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		5.77
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		87
50028	10296	02/03/2005	11:10	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.02
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.2
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.3
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		148
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.2
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.6
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3
R225230	10296	05/11/2005	10:15	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		8.6
PR65232	10296	05/11/2005	10:15	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		21.7
PR65232	10296	05/11/2005	10:15	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		148
PR65232	10296	05/11/2005	10:15	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.2
PR65232	10296	05/11/2005	10:15	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.6
PR65233	10296	05/11/2005	10:15	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		20.4
PR65233	10296	05/11/2005	10:15	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		148
PR65233	10296	05/11/2005	10:15	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.7
PR65233	10296	05/11/2005	10:15	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
PR65234	10296	05/11/2005	10:15	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		20.1
PR65234	10296	05/11/2005	10:15	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		148
PR65234	10296	05/11/2005	10:15	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.1
PR65234	10296	05/11/2005	10:15	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65235	10296	05/11/2005	10:15	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		20
PR65235	10296	05/11/2005	10:15	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		148
PR65235	10296	05/11/2005	10:15	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.9
PR65235	10296	05/11/2005	10:15	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.3
PR65236	10296	05/11/2005	10:15	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		20
PR65236	10296	05/11/2005	10:15	5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		148
PR65236	10296	05/11/2005	10:15	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.8

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
PR65236	10296	05/11/2005	10:15	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65237	10296	05/11/2005	10:15	6			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		19.9
PR65237	10296	05/11/2005	10:15	6			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		147
PR65237	10296	05/11/2005	10:15	6			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.7
PR65237	10296	05/11/2005	10:15	6			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65238	10296	05/11/2005	10:15	7			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		19.6
PR65238	10296	05/11/2005	10:15	7			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		148
PR65238	10296	05/11/2005	10:15	7			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.3
PR65238	10296	05/11/2005	10:15	7			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.3
PR65239	10296	05/11/2005	10:15	8			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		19.5
PR65239	10296	05/11/2005	10:15	8			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		149
PR65239	10296	05/11/2005	10:15	8			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		3.4
PR65239	10296	05/11/2005	10:15	8			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.3
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14.1
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.5
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		178
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		2
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1
R223878	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		5.2
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		23
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		4
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		2
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.26
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.69
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.07
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		6
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		14
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		31
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.08
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		12.3
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		118
50026	10297	02/16/2005	13:05	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.04
PR63879	10297	02/16/2005	13:05	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14
PR63879	10297	02/16/2005	13:05	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		178
PR63879	10297	02/16/2005	13:05	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
PR63879	10297	02/16/2005	13:05	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.1
PR63880	10297	02/16/2005	13:05	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.9
PR63880	10297	02/16/2005	13:05	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		176
PR63880	10297	02/16/2005	13:05	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
PR63880	10297	02/16/2005	13:05	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.1
PR63881	10297	02/16/2005	13:05	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.8
PR63881	10297	02/16/2005	13:05	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		176
PR63881	10297	02/16/2005	13:05	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
PR63881	10297	02/16/2005	13:05	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR63882	10297	02/16/2005	13:05	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.7
PR63882	10297	02/16/2005	13:05	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		176
PR63882	10297	02/16/2005	13:05	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
PR63882	10297	02/16/2005	13:05	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR63883	10297	02/16/2005	13:05	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.7
PR63883	10297	02/16/2005	13:05	5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		177
PR63883	10297	02/16/2005	13:05	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.1
PR63883	10297	02/16/2005	13:05	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14.2
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.15
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		215
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.8
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		2000
R222760	10308	01/13/2005	9:50	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		30
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		86
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		11
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		1.71

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.1
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.31
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.65
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		10
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		19
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		35
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.11
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		3.16
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	1
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		210
49986	10308	01/13/2005	10:00	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.6
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.7
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		44
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.06
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		707
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.4
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	>	2400
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1
R225159	10308	04/26/2005	10:00	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		64
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		120
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		14
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		12.12
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.17
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.5
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		2.81
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		8
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		62
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		103
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.11
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		19.6

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		12.8
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		468
50420	10308	04/26/2005	10:10	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		2.39
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.4
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.6
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R222770	10312	01/20/2005	11:50	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		11.2
PR62771	10312	01/20/2005	11:50	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.4
PR62771	10312	01/20/2005	11:50	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		129
PR62771	10312	01/20/2005	11:50	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.6
PR62771	10312	01/20/2005	11:50	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
PR62772	10312	01/20/2005	11:50	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.2
PR62772	10312	01/20/2005	11:50	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130
PR62772	10312	01/20/2005	11:50	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.1
PR62772	10312	01/20/2005	11:50	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62773	10312	01/20/2005	11:50	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.1
PR62773	10312	01/20/2005	11:50	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130
PR62773	10312	01/20/2005	11:50	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10
PR62773	10312	01/20/2005	11:50	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62774	10312	01/20/2005	11:50	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.1
PR62774	10312	01/20/2005	11:50	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130
PR62774	10312	01/20/2005	11:50	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.9
PR62774	10312	01/20/2005	11:50	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62775	10312	01/20/2005	11:50	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.1
PR62775	10312	01/20/2005	11:50	5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130
PR62775	10312	01/20/2005	11:50	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.8
PR62775	10312	01/20/2005	11:50	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62776	10312	01/20/2005	11:50	6			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.1
PR62776	10312	01/20/2005	11:50	6			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
PR62776	10312	01/20/2005	11:50	6			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.7
PR62776	10312	01/20/2005	11:50	6			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62777	10312	01/20/2005	11:50	7			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.1
PR62777	10312	01/20/2005	11:50	7			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		130
PR62777	10312	01/20/2005	11:50	7			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.7
PR62777	10312	01/20/2005	11:50	7			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62778	10312	01/20/2005	11:50	8			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10
PR62778	10312	01/20/2005	11:50	8			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		130
PR62778	10312	01/20/2005	11:50	8			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.6
PR62778	10312	01/20/2005	11:50	8			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62779	10312	01/20/2005	11:50	9			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10
PR62779	10312	01/20/2005	11:50	9			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		130
PR62779	10312	01/20/2005	11:50	9			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.3
PR62779	10312	01/20/2005	11:50	9			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62780	10312	01/20/2005	11:50	10			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10
PR62780	10312	01/20/2005	11:50	10			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		130
PR62780	10312	01/20/2005	11:50	10			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.2
PR62780	10312	01/20/2005	11:50	10			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
PR62781	10312	01/20/2005	11:50	11			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10
PR62781	10312	01/20/2005	11:50	11			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		130
PR62781	10312	01/20/2005	11:50	11			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.7
PR62781	10312	01/20/2005	11:50	11			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.9
R223842	10312	03/08/2005	10:00	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.7
R223842	10312	03/08/2005	10:00	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.3
R223842	10312	03/08/2005	10:00	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.6
R223842	10312	03/08/2005	10:00	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.8
R223842	10312	03/08/2005	10:00	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		3
R223842	10312	03/08/2005	10:00	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	3
R223842	10312	03/08/2005	10:00	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		11.5
PR63843	10312	03/08/2005	10:00	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.5
PR63843	10312	03/08/2005	10:00	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.7
PR63843	10312	03/08/2005	10:00	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.9
PR63844	10312	03/08/2005	10:00	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.3
PR63844	10312	03/08/2005	10:00	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.5
PR63844	10312	03/08/2005	10:00	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.7
PR63845	10312	03/08/2005	10:00	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.3

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
PR63845	10312	03/08/2005	10:00	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.4
PR63845	10312	03/08/2005	10:00	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.7
PR63846	10312	03/08/2005	10:00	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.3
PR63846	10312	03/08/2005	10:00	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.3
PR63846	10312	03/08/2005	10:00	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.6
PR63847	10312	03/08/2005	10:00	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.3
PR63847	10312	03/08/2005	10:00	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.2
PR63847	10312	03/08/2005	10:00	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.6
PR63848	10312	03/08/2005	10:00	6			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.1
PR63848	10312	03/08/2005	10:00	6			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10
PR63848	10312	03/08/2005	10:00	6			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.6
PR63849	10312	03/08/2005	10:00	7			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.1
PR63849	10312	03/08/2005	10:00	7			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.9
PR63849	10312	03/08/2005	10:00	7			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.5
PR63850	10312	03/08/2005	10:00	8			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13
PR63850	10312	03/08/2005	10:00	8			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.8
PR63850	10312	03/08/2005	10:00	8			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.5
PR63851	10312	03/08/2005	10:00	9			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.9
PR63851	10312	03/08/2005	10:00	9			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.1
PR63851	10312	03/08/2005	10:00	9			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.3
PR63852	10312	03/08/2005	10:00	10			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.6
PR63852	10312	03/08/2005	10:00	10			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.4
PR63852	10312	03/08/2005	10:00	10			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.1
PR63853	10312	03/08/2005	10:00	11			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.2
PR63853	10312	03/08/2005	10:00	11			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.8
PR63853	10312	03/08/2005	10:00	11			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.9
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.7
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		155
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.6
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.9
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	<	1
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R225408	10312	06/14/2005	10:50	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		11.9
PR65419	10312	06/14/2005	10:50	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.7
PR65419	10312	06/14/2005	10:50	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		156
PR65419	10312	06/14/2005	10:50	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.4
PR65419	10312	06/14/2005	10:50	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.9

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
PR65420	10312	06/14/2005	10:50	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.4
PR65420	10312	06/14/2005	10:50	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		156
PR65420	10312	06/14/2005	10:50	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.4
PR65420	10312	06/14/2005	10:50	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.9
PR65421	10312	06/14/2005	10:50	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.4
PR65421	10312	06/14/2005	10:50	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		156
PR65421	10312	06/14/2005	10:50	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.3
PR65421	10312	06/14/2005	10:50	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.9
PR65422	10312	06/14/2005	10:50	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.3
PR65422	10312	06/14/2005	10:50	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		156
PR65422	10312	06/14/2005	10:50	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.3
PR65422	10312	06/14/2005	10:50	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.9
PR65423	10312	06/14/2005	10:50	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.2
PR65423	10312	06/14/2005	10:50	5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		156
PR65423	10312	06/14/2005	10:50	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.7
PR65423	10312	06/14/2005	10:50	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.6
PR65424	10312	06/14/2005	10:50	6			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		21.5
PR65424	10312	06/14/2005	10:50	6			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		159
PR65424	10312	06/14/2005	10:50	6			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0
PR65424	10312	06/14/2005	10:50	6			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65425	10312	06/14/2005	10:50	7			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		19.9
PR65425	10312	06/14/2005	10:50	7			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		156
PR65425	10312	06/14/2005	10:50	7			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0
PR65425	10312	06/14/2005	10:50	7			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65426	10312	06/14/2005	10:50	8			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		19.1
PR65426	10312	06/14/2005	10:50	8			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		157
PR65426	10312	06/14/2005	10:50	8			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0
PR65426	10312	06/14/2005	10:50	8			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65427	10312	06/14/2005	10:50	9			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.6
PR65427	10312	06/14/2005	10:50	9			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		159
PR65427	10312	06/14/2005	10:50	9			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0
PR65427	10312	06/14/2005	10:50	9			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65428	10312	06/14/2005	10:50	10			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.1
PR65428	10312	06/14/2005	10:50	10			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		164

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
PR65428	10312	06/14/2005	10:50	10			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0
PR65428	10312	06/14/2005	10:50	10			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65429	10312	06/14/2005	10:50	11			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.6
PR65429	10312	06/14/2005	10:50	11			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		166
PR65429	10312	06/14/2005	10:50	11			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0
PR65429	10312	06/14/2005	10:50	11			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.5
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.6
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.2
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		132
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.9
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.9
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		6
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R222764	10313	01/20/2005	13:05	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		5
PR62765	10313	01/20/2005	13:05	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.2
PR62765	10313	01/20/2005	13:05	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		132
PR62765	10313	01/20/2005	13:05	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11
PR62765	10313	01/20/2005	13:05	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		8
PR62766	10313	01/20/2005	13:05	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.7
PR62766	10313	01/20/2005	13:05	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		133
PR62766	10313	01/20/2005	13:05	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11
PR62766	10313	01/20/2005	13:05	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		8.1
PR62767	10313	01/20/2005	13:05	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.6
PR62767	10313	01/20/2005	13:05	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		132
PR62767	10313	01/20/2005	13:05	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11
PR62767	10313	01/20/2005	13:05	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		8
PR62768	10313	01/20/2005	13:05	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.5
PR62768	10313	01/20/2005	13:05	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		133
PR62768	10313	01/20/2005	13:05	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.8
PR62768	10313	01/20/2005	13:05	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.7
PR62769	10313	01/20/2005	13:05	4.5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.4
PR62769	10313	01/20/2005	13:05	4.5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		132
PR62769	10313	01/20/2005	13:05	4.5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.6
PR62769	10313	01/20/2005	13:05	4.5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.6
R223861	10313	03/08/2005	11:20	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.2

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
R223861	10313	03/08/2005	11:20	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.2
R223861	10313	03/08/2005	11:20	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.2
R223861	10313	03/08/2005	11:20	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
R223861	10313	03/08/2005	11:20	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		4
R223861	10313	03/08/2005	11:20	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	3
R223861	10313	03/08/2005	11:20	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		5.5
PR63862	10313	03/08/2005	11:20	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.1
PR63862	10313	03/08/2005	11:20	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.3
PR63862	10313	03/08/2005	11:20	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
PR63863	10313	03/08/2005	11:20	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.7
PR63863	10313	03/08/2005	11:20	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.9
PR63863	10313	03/08/2005	11:20	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
PR63864	10313	03/08/2005	11:20	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.6
PR63864	10313	03/08/2005	11:20	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.4
PR63864	10313	03/08/2005	11:20	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.1
PR63865	10313	03/08/2005	11:20	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.4
PR63865	10313	03/08/2005	11:20	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.9
PR63865	10313	03/08/2005	11:20	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.9
PR63866	10313	03/08/2005	11:20	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.2
PR63866	10313	03/08/2005	11:20	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.5
PR63866	10313	03/08/2005	11:20	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.8
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		29.4
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		157
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.3
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		8
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		4
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R225436	10313	06/14/2005	12:15	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		4.9
PR65437	10313	06/14/2005	12:15	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		29
PR65437	10313	06/14/2005	12:15	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		157
PR65437	10313	06/14/2005	12:15	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.4
PR65437	10313	06/14/2005	12:15	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		8.1
PR65438	10313	06/14/2005	12:15	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		29
PR65438	10313	06/14/2005	12:15	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		157
PR65438	10313	06/14/2005	12:15	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.5

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
PR65438	10313	06/14/2005	12:15	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		8.2
PR65439	10313	06/14/2005	12:15	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.4
PR65439	10313	06/14/2005	12:15	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		157
PR65439	10313	06/14/2005	12:15	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.9
PR65439	10313	06/14/2005	12:15	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.7
PR65440	10313	06/14/2005	12:15	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.6
PR65440	10313	06/14/2005	12:15	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		156
PR65440	10313	06/14/2005	12:15	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0.6
PR65440	10313	06/14/2005	12:15	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
PR65441	10313	06/14/2005	12:15	4.5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.6
PR65441	10313	06/14/2005	12:15	4.5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		167
PR65441	10313	06/14/2005	12:15	4.5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		0
PR65441	10313	06/14/2005	12:15	4.5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		6
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		9
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		3
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.04
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.5
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.09
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		11
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		6
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		5
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		4.67
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		3.27
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		65
49271	10314	01/10/2005	11:00	0.3			0			WC	FO	RT	70507	PHOSPHORUS, IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.05
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		19.2
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		12
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.6
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		80
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.3

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.5
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		730
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R225156	10314	04/21/2005	9:55	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		24
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		8
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.08
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.12
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.7
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.09
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		10
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		7
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		3
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.05
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		68
50413	10314	04/21/2005	10:00	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.06
R223867	10332	03/10/2005	9:35	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.2
R223867	10332	03/10/2005	9:35	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		414
R223867	10332	03/10/2005	9:35	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		152
R223867	10332	03/10/2005	9:35	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.8
R223867	10332	03/10/2005	9:35	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.5
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.44
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.24
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		810
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.77
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.47
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH, #/100ML	<	3
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		2419.2

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY03996	10261	11/30/2004	7:50	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14.54
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		16.74
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.24
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		836
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.29
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		7
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, #/100ML		760
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1986.3
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2
CY03997	10263	11/30/2004	8:37	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.72
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		6.59
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.28
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		147
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.83
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		5.92
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, #/100ML		2220
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		4838.4
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY04001	10264	11/30/2004	9:45	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY04028	10275	11/23/2004	10:55	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		20.84

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04028	10275	11/23/2004	10:55	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04028	10275	11/23/2004	10:55	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04028	10275	11/23/2004	10:55	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04028	10275	11/23/2004	10:55	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04028	10275	11/23/2004	10:55	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY04095	10275	12/14/2004	11:13	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		4.59
CY04095	10275	12/14/2004	11:13	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
CY04095	10275	12/14/2004	11:13	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7
CY04095	10275	12/14/2004	11:13	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04095	10275	12/14/2004	11:13	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04095	10275	12/14/2004	11:13	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1
CY04029	10277	11/23/2004	12:11	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.95
CY04029	10277	11/23/2004	12:11	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04029	10277	11/23/2004	12:11	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04029	10277	11/23/2004	12:11	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04029	10277	11/23/2004	12:11	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04029	10277	11/23/2004	12:11	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY04096	10277	12/14/2004	11:43	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.51
CY04096	10277	12/14/2004	11:43	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
CY04096	10277	12/14/2004	11:43	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7
CY04096	10277	12/14/2004	11:43	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04096	10277	12/14/2004	11:43	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2
CY04096	10277	12/14/2004	11:43	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		13
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		6
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		2
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.05
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.05
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.49

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)	<	0.05
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		8
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00940	CHLORIDE (MG/L AS CL)		11
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00945	SULFATE (MG/L AS SO4)		10
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	00951	FLUORIDE, TOTAL (MG/L AS F)		0.07
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		13.9
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		94
49227	10283	11/29/2004	11:10	0.3			0			WC	FO	SS	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.06
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.3
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.2
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		95
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.3
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		3
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5
R222962	10283	11/29/2004	11:10	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.1
PR62964	10283	11/29/2004	11:10	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.3
PR62964	10283	11/29/2004	11:10	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		95
PR62964	10283	11/29/2004	11:10	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.1
PR62964	10283	11/29/2004	11:10	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
PR62965	10283	11/29/2004	11:10	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.3
PR62965	10283	11/29/2004	11:10	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		94
PR62965	10283	11/29/2004	11:10	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9
PR62965	10283	11/29/2004	11:10	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7.2
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.6
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.11
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		99
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.5
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	00400	PH (STANDARD UNITS)		6.5
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		14.8
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.45

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1
CY04101	10283	12/11/2004	13:40	0.3			0			NT	CL	RT	89968	WATER SURFACE (1=CALM,2=RIPPLES,3=WAVES)		1
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.2
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.61
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		105
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	00300	OXYGEN, DISSOLVED (MG/L)		6.7
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	00400	PH (STANDARD UNITS)		6.3
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		7.4
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.22
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1
CY04103	10286	12/11/2004	13:23	0.3			0			NT	CL	IS	89968	WATER SURFACE (1=CALM,2=RIPPLES,3=WAVES)		1
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.6
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		825
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		117
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.9
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.2
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		96
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET	>	1
R222613	10332	12/13/2004	10:00	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		7
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		4
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		1
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.57
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.06
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		9
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		17
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		19

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.06
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49255	10332	12/13/2004	10:15	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		119
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.3
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.33
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		232
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.6
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		370
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2
R222952	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.1
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		28
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		24
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		7
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.09
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.05
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		2.14
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.76
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.53
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		8
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		20
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		43
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.11
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		191
49216	13631	12/08/2004	11:50	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)		0.41
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.5
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	1.34
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		100
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	00300	OXYGEN, DISSOLVED (MG/L)		7.3

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	00400	PH (STANDARD UNITS)		6.2
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		7.45
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.34
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1
CY04104	14236	12/11/2004	14:25	0.3			0			NT	CL	IS	89968	WATER SURFACE (1=CALM,2=RIPPLES,3=WAVES)		1
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.5
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		6.6
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.5
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		88
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.6
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.7
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		140
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5
R222615	14975	12/13/2004	12:25	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		15
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		4
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		2
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.06
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.56
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.07
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		8
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		10
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		9
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.05
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49258	14975	12/13/2004	12:30	0.3			0			WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		88
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.5
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1764
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.63

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		103
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	00300	OXYGEN, DISSOLVED (MG/L)		8.02
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	00400	PH (STANDARD UNITS)		5.9
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		59.6
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.62
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1
CY04105	15022	12/11/2004	12:38	0.3			0			NT	CL	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.2
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.94
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		106
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.9
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	00400	PH (STANDARD UNITS)		6.4
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		28.8
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.17
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1
CY04102	15249	12/11/2004	14:00	0.3			0			NT	CL	RT	89968	WATER SURFACE (1=CALM,2=RIPPLES,3=WAVES)		1
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.89
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.05
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.518
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		342
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.22
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.13
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, #/100ML		148
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		689.6
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04005	15494	11/30/2004	12:13	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.99
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.67
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		260
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		7.67
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		5.97
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, #/100ML		23.3
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		37.4
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY04004	15512	11/30/2004	11:50	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.44
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.39
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.37
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		325
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.37
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.13
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, #/100ML		400
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		922.2
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY04002	15513	11/30/2004	11:15	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.2
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.9
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		128
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.3
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		7
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
R222147	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.8
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		28
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		5
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		1
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.1
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.05
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		0.19
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.7
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.05
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		7
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		16
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		8
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.11
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		2.72
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		114
49236	16453	12/01/2004	11:25	0.3			0			WC	FO	RT	70507	PHOSPHORUS, IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.06
PR62148	16453	12/01/2004	11:25	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.2
PR62148	16453	12/01/2004	11:25	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		128
PR62148	16453	12/01/2004	11:25	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.6
PR62148	16453	12/01/2004	11:25	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.9
PR62149	16453	12/01/2004	11:25	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.8
PR62149	16453	12/01/2004	11:25	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		128
PR62149	16453	12/01/2004	11:25	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.4
PR62149	16453	12/01/2004	11:25	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.8
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.2
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		116
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.3
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		163
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.3
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.4
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	01351	FLOW: 1=No Flow, 2=Low, 3=Normal, 4=Flood, 5=High, 6=D		5
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		116
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1
R222614	16861	12/13/2004	11:15	0.3			0			WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		8
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		3
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	1
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.05
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.64
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.08
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		9
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		20
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		32
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.07
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49257	16861	12/13/2004	11:20	0.3			0			WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		151
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14.5
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		1.3
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		131
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.5
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2
R222150	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		6.7
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		30
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		5
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		2
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.18
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.05
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		0.13
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.83
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)	<	0.05
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		7
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		16
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00945	SULFATE (MG/L AS SO4)		7
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.16

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		6.19
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		90
49235	17478	12/01/2004	11:00	0.3			0			WC	FO	RT	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.06
PR62151	17478	12/01/2004	11:00	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14.2
PR62151	17478	12/01/2004	11:00	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		131
PR62151	17478	12/01/2004	11:00	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.5
PR62151	17478	12/01/2004	11:00	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
PR62152	17478	12/01/2004	11:00	2			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14
PR62152	17478	12/01/2004	11:00	2			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		131
PR62152	17478	12/01/2004	11:00	2			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.2
PR62152	17478	12/01/2004	11:00	2			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.5
PR62153	17478	12/01/2004	11:00	3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.9
PR62153	17478	12/01/2004	11:00	3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130
PR62153	17478	12/01/2004	11:00	3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.3
PR62153	17478	12/01/2004	11:00	3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.5
PR62159	17478	12/01/2004	11:00	4			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.9
PR62159	17478	12/01/2004	11:00	4			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		130
PR62159	17478	12/01/2004	11:00	4			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.3
PR62159	17478	12/01/2004	11:00	4			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.5
PR62158	17478	12/01/2004	11:00	5			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.7
PR62158	17478	12/01/2004	11:00	5			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		131
PR62158	17478	12/01/2004	11:00	5			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.3
PR62158	17478	12/01/2004	11:00	5			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
PR62156	17478	12/01/2004	11:00	6			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.7
PR62156	17478	12/01/2004	11:00	6			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		131
PR62156	17478	12/01/2004	11:00	6			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.4
PR62156	17478	12/01/2004	11:00	6			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		8
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		4
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		2
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.05
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.05

Cypress Creek Basin
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.05
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.64
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.06
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00680	CARBON, TOTAL ORGANIC (MG/L AS C)		9
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00940	CHLORIDE (MG/L AS CL)		9
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00945	SULFATE (MG/L AS SO4)		11
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	00951	FLUORIDE, TOTAL (MG/L AS F)		0.06
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		100
49228	17867	11/29/2004	11:50	0.3			0			WC	FO	SS	70507	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	<	0.06
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.6
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.6
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		84
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.4
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.9
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		53
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5
R222966	17867	11/29/2004	11:50	0.3			0			WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.1
PR62968	17867	11/29/2004	11:50	1			0			WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.2
PR62968	17867	11/29/2004	11:50	1			0			WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		84
PR62968	17867	11/29/2004	11:50	1			0			WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.5
PR62968	17867	11/29/2004	11:50	1			0			WC	FO	RT	00400	PH (STANDARD UNITS)		6.6
CY04032	18200	11/23/2004	9:58	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.84
CY04032	18200	11/23/2004	9:58	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04032	18200	11/23/2004	9:58	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04032	18200	11/23/2004	9:58	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04032	18200	11/23/2004	9:58	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04032	18200	11/23/2004	9:58	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3
CY04099	18200	12/14/2004	10:16	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.2
CY04099	18200	12/14/2004	10:16	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2
CY04099	18200	12/14/2004	10:16	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04099	18200	12/14/2004	10:16	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04099	18200	12/14/2004	10:16	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04099	18200	12/14/2004	10:16	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1
CY04031	18201	11/23/2004	9:17	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		11.97
CY04031	18201	11/23/2004	9:17	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04031	18201	11/23/2004	9:17	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04031	18201	11/23/2004	9:17	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04031	18201	11/23/2004	9:17	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04031	18201	11/23/2004	9:17	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		3
CY04098	18201	12/14/2004	8:54	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		3.97
CY04098	18201	12/14/2004	8:54	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
CY04098	18201	12/14/2004	8:54	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7
CY04098	18201	12/14/2004	8:54	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04098	18201	12/14/2004	8:54	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04098	18201	12/14/2004	8:54	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1
CY04033	18202	11/23/2004	8:21	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		3.42
CY04033	18202	11/23/2004	8:21	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04033	18202	11/23/2004	8:21	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04033	18202	11/23/2004	8:21	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04033	18202	11/23/2004	8:21	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04033	18202	11/23/2004	8:21	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		3
CY04100	18202	12/14/2004	8:13	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1.04
CY04100	18202	12/14/2004	8:13	0.3			0			NT	CL	FL	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3
CY04100	18202	12/14/2004	8:13	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7
CY04100	18202	12/14/2004	8:13	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04100	18202	12/14/2004	8:13	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1
CY04100	18202	12/14/2004	8:13	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04030	18203	11/23/2004	13:01	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.73
CY04030	18203	11/23/2004	13:01	0.3			0			NT	CL	FL	01351	FLOW: 1=No Flow, 2=Low, 3=Normal, 4=Flood, 5=High, 6=D		5
CY04030	18203	11/23/2004	13:01	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04030	18203	11/23/2004	13:01	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04030	18203	11/23/2004	13:01	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM, 2=SLIGHT, 3=MOD., 4=STRONG)		1
CY04030	18203	11/23/2004	13:01	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR, 2=PTCLDY, 3=CLDY, 4=RAIN)		4
CY04097	18203	12/14/2004	12:39	0.3			0			NT	CL	FL	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.77
CY04097	18203	12/14/2004	12:39	0.3			0			NT	CL	FL	01351	FLOW: 1=No Flow, 2=Low, 3=Normal, 4=Flood, 5=High, 6=D		3
CY04097	18203	12/14/2004	12:39	0.3			0			NT	CL	FL	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7
CY04097	18203	12/14/2004	12:39	0.3			0			NT	CL	FL	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04097	18203	12/14/2004	12:39	0.3			0			NT	CL	FL	89965	WIND INTENSITY (1=CALM, 2=SLIGHT, 3=MOD., 4=STRONG)		1
CY04097	18203	12/14/2004	12:39	0.3			0			NT	CL	FL	89966	PRESENT WEATHER (1=CLEAR, 2=PTCLDY, 3=CLDY, 4=RAIN)		1
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.76
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.65
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.2
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		43
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.99
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.39
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	01351	FLOW: 1=No Flow, 2=Low, 3=Normal, 4=Flood, 5=High, 6=D		5
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1413.6
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM, 2=SLIGHT, 3=MOD., 4=STRONG)		3
CY04000	18323	11/30/2004	9:50	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR, 2=PTCLDY, 3=CLDY, 4=RAIN)		4
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.48
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.85
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.69
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		300
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.77
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.16

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		176.8
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY04003	18324	11/30/2004	11:34	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.7
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.33
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.24
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		483
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.41
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		5.89
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	>	2419.2
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY03998	18325	11/30/2004	9:00	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.02
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.67
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.06
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		311
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.06
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.65
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		5
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		870.4
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3
CY03999	18326	11/30/2004	8:36	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		4
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.62
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.609

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		202
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.69
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.87
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		10.4
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		4
CY04006	18327	11/30/2004	14:10	0.3			0			NT	CL	SS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		3
CY04056	18327	11/30/2004	14:10	1			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.61
CY04056	18327	11/30/2004	14:10	1			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		203
CY04056	18327	11/30/2004	14:10	1			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.73
CY04056	18327	11/30/2004	14:10	1			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.87
CY04057	18327	11/30/2004	14:10	2			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.61
CY04057	18327	11/30/2004	14:10	2			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		202
CY04057	18327	11/30/2004	14:10	2			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.7
CY04057	18327	11/30/2004	14:10	2			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.86
CY04058	18327	11/30/2004	14:10	3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.61
CY04058	18327	11/30/2004	14:10	3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		202
CY04058	18327	11/30/2004	14:10	3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.69
CY04058	18327	11/30/2004	14:10	3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.84
CY04059	18327	11/30/2004	14:10	4			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.62
CY04059	18327	11/30/2004	14:10	4			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		202
CY04059	18327	11/30/2004	14:10	4			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.73
CY04059	18327	11/30/2004	14:10	4			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.84
CY04060	18327	11/30/2004	14:10	5			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.61
CY04060	18327	11/30/2004	14:10	5			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		203
CY04060	18327	11/30/2004	14:10	5			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.7
CY04060	18327	11/30/2004	14:10	5			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.83
CY04061	18327	11/30/2004	14:10	6			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.62
CY04061	18327	11/30/2004	14:10	6			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		203
CY04061	18327	11/30/2004	14:10	6			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.66
CY04061	18327	11/30/2004	14:10	6			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.82
CY04062	18327	11/30/2004	14:10	7			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.58
CY04062	18327	11/30/2004	14:10	7			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		202

Cypress Creek Basin
Current Data Since November 2004

Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04062	18327	11/30/2004	14:10	7			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		10.2
CY04062	18327	11/30/2004	14:10	7			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.8
CY04063	18327	11/30/2004	14:10	8			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.56
CY04063	18327	11/30/2004	14:10	8			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		201
CY04063	18327	11/30/2004	14:10	8			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		7.65
CY04063	18327	11/30/2004	14:10	8			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.77
CY04064	18327	11/30/2004	14:10	9			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.51
CY04064	18327	11/30/2004	14:10	9			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		203
CY04064	18327	11/30/2004	14:10	9			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		4.94
CY04064	18327	11/30/2004	14:10	9			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.78
CY04065	18327	11/30/2004	14:10	10			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.54
CY04065	18327	11/30/2004	14:10	10			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		204
CY04065	18327	11/30/2004	14:10	10			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		6.78
CY04065	18327	11/30/2004	14:10	10			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.79
CY04007	18328	11/30/2004	13:59	0.3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.6
CY04007	18328	11/30/2004	13:59	0.3			0			NT	CL	SS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.67
CY04007	18328	11/30/2004	13:59	0.3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202
CY04007	18328	11/30/2004	13:59	0.3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.18
CY04007	18328	11/30/2004	13:59	0.3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.67
CY04007	18328	11/30/2004	13:59	0.3			0			NT	CL	SS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		10.4
CY04007	18328	11/30/2004	13:59	0.3			0			NT	CL	SS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1
CY04066	18328	11/30/2004	13:59	1			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.61
CY04066	18328	11/30/2004	13:59	1			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		203
CY04066	18328	11/30/2004	13:59	1			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.2
CY04066	18328	11/30/2004	13:59	1			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.63
CY04067	18328	11/30/2004	13:59	2			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.61
CY04067	18328	11/30/2004	13:59	2			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202
CY04067	18328	11/30/2004	13:59	2			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.15
CY04067	18328	11/30/2004	13:59	2			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.58
CY04068	18328	11/30/2004	13:59	3			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.59
CY04068	18328	11/30/2004	13:59	3			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		203
CY04068	18328	11/30/2004	13:59	3			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.17
CY04068	18328	11/30/2004	13:59	3			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.54
CY04069	18328	11/30/2004	13:59	4			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.58
CY04069	18328	11/30/2004	13:59	4			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202

Cypress Creek Basin
Current Data Since November 2004

Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source1	Source2	Program	Storet	Description	GT/LT	Value
CY04069	18328	11/30/2004	13:59	4			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.18
CY04069	18328	11/30/2004	13:59	4			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.49
CY04070	18328	11/30/2004	13:59	5			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.58
CY04070	18328	11/30/2004	13:59	5			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202
CY04070	18328	11/30/2004	13:59	5			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.06
CY04070	18328	11/30/2004	13:59	5			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.43
CY04071	18328	11/30/2004	13:59	6			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.58
CY04071	18328	11/30/2004	13:59	6			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		203
CY04071	18328	11/30/2004	13:59	6			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.1
CY04071	18328	11/30/2004	13:59	6			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.37
CY04072	18328	11/30/2004	13:59	7			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.58
CY04072	18328	11/30/2004	13:59	7			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202
CY04072	18328	11/30/2004	13:59	7			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.18
CY04072	18328	11/30/2004	13:59	7			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.28
CY04073	18328	11/30/2004	13:59	8			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.59
CY04073	18328	11/30/2004	13:59	8			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		203
CY04073	18328	11/30/2004	13:59	8			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		11.3
CY04073	18328	11/30/2004	13:59	8			0			NT	CL	SS	00400	PH (STANDARD UNITS)		6.15
CY04074	18328	11/30/2004	13:59	9			0			NT	CL	SS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.59
CY04074	18328	11/30/2004	13:59	9			0			NT	CL	SS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		203
CY04074	18328	11/30/2004	13:59	9			0			NT	CL	SS	00300	OXYGEN, DISSOLVED (MG/L)		12.08
CY04074	18328	11/30/2004	13:59	9			0			NT	CL	SS	00400	PH (STANDARD UNITS)		5.99