

Cypress Creek Basin Available TRACS Data June and July 2006

Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04553	10283	06/17/2006	7:39	0.3			0			00400	PH (STANDARD UNITS)		7.3	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		2	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.05	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	<	1	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		6.4	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		134	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.47	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		27.3	NT	CL	RT
CY04553	10283	06/17/2006	7:39	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		10	NT	CL	RT
CY04545	10286	06/05/2006	8:42	0.3			0			00400	PH (STANDARD UNITS)		6.9	NT	CL	IS
CY04545	10286	06/05/2006	8:42	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	IS
CY04545	10286	06/05/2006	8:42	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.3	NT	CL	IS
CY04545	10286	06/05/2006	8:42	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5	NT	CL	IS
CY04545	10286	06/05/2006	8:42	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.3	NT	CL	IS
CY04545	10286	06/05/2006	8:42	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		109	NT	CL	IS
CY04545	10286	06/05/2006	8:42	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.62	NT	CL	IS
CY04545	10286	06/05/2006	8:42	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		1.31	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		3.32	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		25.78	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		0.32	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		108	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		120	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		24.17	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		114	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		25.01	NT	CL	DI
CY04546	10286	06/06/2006	8:46	0.3	6/5/2006	8:31	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04547	10286	06/06/2006	9:06	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.6	NT	CL	IS
CY04547	10286	06/06/2006	9:06	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3	NT	CL	IS

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04547	10286	06/06/2006	9:06	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04547	10286	06/06/2006	9:06	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1	NT	CL	IS
CY04547	10286	06/06/2006	9:06	0.3			0			00400	PH (STANDARD UNITS)		7	NT	CL	IS
CY04547	10286	06/06/2006	9:06	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		109	NT	CL	IS
CY04547	10286	06/06/2006	9:06	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.2	NT	CL	IS
CY04547	10286	06/06/2006	9:06	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		2.1	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		3.1	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		2	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		10	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			00400	PH (STANDARD UNITS)		6.4	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		143	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.86	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.7	NT	CL	IS
CY04555	10286	06/17/2006	7:18	0.3			0			82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.86	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			00400	PH (STANDARD UNITS)		6.5	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		2	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		129	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.6	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.5	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04539	10294	06/05/2006	7:53	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.5	NT	CL	IS
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		6.31	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		0.58	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		2.07	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		0.04	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.24	NT	CL	DI

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CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		125	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		136	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		127	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		24.48	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		26.07	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		25.34	NT	CL	DI
CY04540	10294	06/06/2006	8:16	0.3	6/5/2006	8:01	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04541	10294	06/06/2006	8:27	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.5	NT	CL	IS
CY04541	10294	06/06/2006	8:27	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3	NT	CL	IS
CY04541	10294	06/06/2006	8:27	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04541	10294	06/06/2006	8:27	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1	NT	CL	IS
CY04541	10294	06/06/2006	8:27	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		1.4	NT	CL	IS
CY04541	10294	06/06/2006	8:27	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.62	NT	CL	IS
CY04541	10294	06/06/2006	8:27	0.3			0			00400	PH (STANDARD UNITS)		6.6	NT	CL	IS
CY04541	10294	06/06/2006	8:27	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		126	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		6	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.2	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		301	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.69	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1.96	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.9	NT	CL	IS
CY04524	10321	06/13/2006	9:07	0.3			0			89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2	NT	CL	IS
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		22.58	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		2.39	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		3.27	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		1.63	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		6.85	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		139	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		24.9	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		140	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		142	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		26.39	NT	CL	DI
CY04525	10321	06/14/2006	9:16	0.3	6/13/2006	9:31	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.79	NT	CL	DI
CY04526	10321	06/14/2006	9:30	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		290	NT	CL	IS
CY04526	10321	06/14/2006	9:30	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	IS
CY04526	10321	06/14/2006	9:30	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04526	10321	06/14/2006	9:30	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7	NT	CL	IS
CY04526	10321	06/14/2006	9:30	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		4.4	NT	CL	IS
CY04526	10321	06/14/2006	9:30	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.74	NT	CL	IS
CY04526	10321	06/14/2006	9:30	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.7	NT	CL	IS
CY04526	10321	06/14/2006	9:30	0.3			0			00400	PH (STANDARD UNITS)		6.7	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			00400	PH (STANDARD UNITS)		6.6	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		1.1	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		125	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.48	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.4	NT	CL	IS
CY04542	14236	06/05/2006	7:26	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		0.02	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.13	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		1.18	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		274	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		288	NT	CL	DI

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		281	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		25.87	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		25.17	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		0.39	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		26.52	NT	CL	DI
CY04543	14236	06/06/2006	7:46	0.3	6/5/2006	7:31	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		6.31	NT	CL	DI
CY04544	14236	06/06/2006	8:04	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04544	14236	06/06/2006	8:04	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3	NT	CL	IS
CY04544	14236	06/06/2006	8:04	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1	NT	CL	IS
CY04544	14236	06/06/2006	8:04	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	IS
CY04544	14236	06/06/2006	8:04	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		124	NT	CL	IS
CY04544	14236	06/06/2006	8:04	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.66	NT	CL	IS
CY04544	14236	06/06/2006	8:04	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.1	NT	CL	IS
CY04544	14236	06/06/2006	8:04	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		1.6	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		7.3	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		10	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			00400	PH (STANDARD UNITS)		6.4	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		1.5	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		136	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.8	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.5	NT	CL	IS
CY04551	14236	06/17/2006	8:24	0.3			0			82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.08	NT	CL	IS
CY04521	14976	06/13/2006	8:15	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		6	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		253	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.69	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		3.93	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.6	NT	CL	RT

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04521	14976	06/13/2006	8:15	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.8	NT	CL	RT
CY04521	14976	06/13/2006	8:15	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	RT
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		114	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		2.71	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		3.63	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		1.72	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		6.47	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		119	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		117	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		22.64	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		27.04	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		25.13	NT	CL	DI
CY04522	14976	06/14/2006	8:16	0.3	6/13/2006	8:31	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.3	NT	CL	DI
CY04523	14976	06/14/2006	9:09	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		253	NT	CL	RT
CY04523	14976	06/14/2006	9:09	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	RT
CY04523	14976	06/14/2006	9:09	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7	NT	CL	RT
CY04523	14976	06/14/2006	9:09	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	RT
CY04523	14976	06/14/2006	9:09	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.6	NT	CL	RT
CY04523	14976	06/14/2006	9:09	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.6	NT	CL	RT
CY04523	14976	06/14/2006	9:09	0.3			0			00400	PH (STANDARD UNITS)		6.6	NT	CL	RT
CY04523	14976	06/14/2006	9:09	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		5.2	NT	CL	RT
CY04518	14997	06/13/2006	7:02	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		6	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			00400	PH (STANDARD UNITS)		6.6	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		4.5	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		258	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.31	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.08	NT	CL	IS

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04518	14997	06/13/2006	7:02	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.8	NT	CL	IS
CY04518	14997	06/13/2006	7:02	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		119	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		4.81	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		5.62	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		3.95	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		6.79	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		22.92	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		125	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		121	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		20.37	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		25.74	NT	CL	DI
CY04519	14997	06/14/2006	7:01	0.3	6/13/2006	7:16	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.71	NT	CL	DI
CY04520	14997	06/14/2006	8:38	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.26	NT	CL	IS
CY04520	14997	06/14/2006	8:38	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	IS
CY04520	14997	06/14/2006	8:38	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04520	14997	06/14/2006	8:38	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7	NT	CL	IS
CY04520	14997	06/14/2006	8:38	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	IS
CY04520	14997	06/14/2006	8:38	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		267	NT	CL	IS
CY04520	14997	06/14/2006	8:38	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		20.7	NT	CL	IS
CY04520	14997	06/14/2006	8:38	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		4.8	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	<	1	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.03	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			00400	PH (STANDARD UNITS)		6.6	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.2	NT	CL	IS

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04552	15022	06/17/2006	6:47	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		146	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.99	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		55.22	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		27.2	NT	CL	IS
CY04552	15022	06/17/2006	6:47	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		10	NT	CL	IS
CY04548	15249	06/05/2006	8:30	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	RT
CY04548	15249	06/05/2006	8:30	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5	NT	CL	RT
CY04548	15249	06/05/2006	8:30	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	RT
CY04548	15249	06/05/2006	8:30	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		131	NT	CL	RT
CY04548	15249	06/05/2006	8:30	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.69	NT	CL	RT
CY04548	15249	06/05/2006	8:30	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		25	NT	CL	RT
CY04548	15249	06/05/2006	8:30	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	RT
CY04548	15249	06/05/2006	8:30	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		1.5	NT	CL	RT
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		6.82	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		2.21	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		7.16	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		0.15	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.29	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		115	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		136	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		127	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		24.69	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		28.25	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		26.51	NT	CL	DI
CY04549	15249	06/06/2006	9:01	0.3	6/5/2006	8:46	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04550	15249	06/06/2006	8:55	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.62	NT	CL	RT
CY04550	15249	06/06/2006	8:55	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3	NT	CL	RT
CY04550	15249	06/06/2006	8:55	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	RT
CY04550	15249	06/06/2006	8:55	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	<	1	NT	CL	RT
CY04550	15249	06/06/2006	8:55	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		135	NT	CL	RT

Cypress Creek Basin Available TRACS Data June and July 2006

Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04550	15249	06/06/2006	8:55	0.3			0			00400	PH (STANDARD UNITS)		6.9	NT	CL	RT
CY04550	15249	06/06/2006	8:55	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.7	NT	CL	RT
CY04550	15249	06/06/2006	8:55	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		0.9	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		0.5	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.94	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		10	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		142	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.47	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.7	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			00400	PH (STANDARD UNITS)		6.4	NT	CL	RT
CY04554	15249	06/17/2006	7:59	0.3			0			31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		178.5	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		6.5	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.9	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		316	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.94	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		59.5	NT	CL	RT
CY04527	16254	06/13/2006	7:37	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		6	NT	CL	RT
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		153	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		7.77	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		8.91	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		6.55	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		145	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		149	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		28.22	NT	CL	DI

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		30.92	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		29.53	NT	CL	DI
CY04528	16254	06/14/2006	7:31	0.3	6/13/2006	7:46	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04529	16254	06/14/2006	8:11	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		6.8	NT	CL	RT
CY04529	16254	06/14/2006	8:11	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	RT
CY04529	16254	06/14/2006	8:11	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	RT
CY04529	16254	06/14/2006	8:11	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	RT
CY04529	16254	06/14/2006	8:11	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.2	NT	CL	RT
CY04529	16254	06/14/2006	8:11	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		325	NT	CL	RT
CY04529	16254	06/14/2006	8:11	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.96	NT	CL	RT
CY04529	16254	06/14/2006	8:11	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		7	NT	CL	RT
PR75017	17478	07/13/2006	8:54	1			0			00400	PH (STANDARD UNITS)		7.1	WC	FO	RT
PR75017	17478	07/13/2006	8:54	1			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		29.6	WC	FO	RT
PR75017	17478	07/13/2006	8:54	1			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		163	WC	FO	RT
PR75017	17478	07/13/2006	8:54	1			0			00300	OXYGEN, DISSOLVED (MG/L)		6.9	WC	FO	RT
PR75018	17478	07/13/2006	8:54	2			0			00400	PH (STANDARD UNITS)		7	WC	FO	RT
PR75018	17478	07/13/2006	8:54	2			0			00300	OXYGEN, DISSOLVED (MG/L)		6.8	WC	FO	RT
PR75018	17478	07/13/2006	8:54	2			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		29.6	WC	FO	RT
PR75018	17478	07/13/2006	8:54	2			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		163	WC	FO	RT
PR75019	17478	07/13/2006	8:54	3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		29.4	WC	FO	RT
PR75019	17478	07/13/2006	8:54	3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		162	WC	FO	RT
PR75019	17478	07/13/2006	8:54	3			0			00300	OXYGEN, DISSOLVED (MG/L)		5.6	WC	FO	RT
PR75019	17478	07/13/2006	8:54	3			0			00400	PH (STANDARD UNITS)		6.9	WC	FO	RT
PR75020	17478	07/13/2006	8:54	4			0			00400	PH (STANDARD UNITS)		6.7	WC	FO	RT
PR75020	17478	07/13/2006	8:54	4			0			00300	OXYGEN, DISSOLVED (MG/L)		1.1	WC	FO	RT
PR75020	17478	07/13/2006	8:54	4			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		160	WC	FO	RT
PR75020	17478	07/13/2006	8:54	4			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		27.3	WC	FO	RT
PR75021	17478	07/13/2006	8:54	5			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		191	WC	FO	RT
PR75021	17478	07/13/2006	8:54	5			0			00300	OXYGEN, DISSOLVED (MG/L)		0.5	WC	FO	RT
PR75021	17478	07/13/2006	8:54	5			0			00400	PH (STANDARD UNITS)		6.4	WC	FO	RT
PR75021	17478	07/13/2006	8:54	5			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.4	WC	FO	RT
PR75022	17478	07/13/2006	8:54	6			0			00400	PH (STANDARD UNITS)		6.1	WC	FO	RT
PR75022	17478	07/13/2006	8:54	6			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.1	WC	FO	RT

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
PR75022	17478	07/13/2006	8:54	6			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		231	WC	FO	RT
PR75022	17478	07/13/2006	8:54	6			0			00300	OXYGEN, DISSOLVED (MG/L)		0.5	WC	FO	RT
R235016	17478	07/13/2006	8:54	0.3			0			82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		6.4	WC	FO	RT
R235016	17478	07/13/2006	8:54	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		29.6	WC	FO	RT
R235016	17478	07/13/2006	8:54	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		1.5	WC	FO	RT
R235016	17478	07/13/2006	8:54	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		163	WC	FO	RT
R235016	17478	07/13/2006	8:54	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		7	WC	FO	RT
R235016	17478	07/13/2006	8:54	0.3			0			00400	PH (STANDARD UNITS)		7.2	WC	FO	RT
R235016	17478	07/13/2006	8:54	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5	WC	FO	RT
CY04533	17953	06/15/2006	8:52	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			00400	PH (STANDARD UNITS)		7.3	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		8	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			01351	FLOW: 1=No Flow, 2=Low, 3=Normal, 4=Flood, 5=High, 6=D		1	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		313	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.29	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		19.5	NT	CL	IS
CY04533	17953	06/15/2006	8:52	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.7	NT	CL	IS
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		7.53	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		0.09	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		0.1	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		0.07	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG)		20.02	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		7.24	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		244	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		270	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		261	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		19.52	NT	CL	DI
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		20.49	NT	CL	DI

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04534	17953	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04535	17953	06/16/2006	11:26	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		303	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		9	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.28	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		21.5	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			00400	PH (STANDARD UNITS)		8.1	NT	CL	IS
CY04535	17953	06/16/2006	11:26	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		8	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		392	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.21	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.7	NT	CL	IS
CY04536	17954	06/15/2006	9:17	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	IS
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		373	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		4.96	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		11.31	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		0.67	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		672	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		651	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		22.79	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		33.36	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		27.51	NT	CL	DI

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.78	NT	CL	DI
CY04537	17954	06/16/2006	9:01	0.3	6/15/2006	9:16	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		8.36	NT	CL	DI
CY04538	17954	06/16/2006	11:49	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.19	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		9	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			00400	PH (STANDARD UNITS)		6.9	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		236	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.8	NT	CL	IS
CY04538	17954	06/16/2006	11:49	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.8	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			00400	PH (STANDARD UNITS)		6.8	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		2.8	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		197	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.13	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		20.4	NT	CL	IS
CY04530	18590	06/15/2006	10:04	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		8	NT	CL	IS
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00215	PH, S.U., 24HR MAXIMUM VALUE		6.54	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	89858	DISSOLVED OXYGEN, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	89857	DISSOLVED OXYGEN, 24-HOUR AVG. (MG/L) MIN. 4 MEA		1.88	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	89856	DISSOLVED OXYGEN, 24-HOUR MAX. (MG/L) MIN. 4 MEA		2.84	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	89855	DISSOLVED OXYGEN, 24-HOUR MIN. (MG/L) MIN. 4 MEA		1.27	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00223	pH, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00222	SPECIFIC CONDUCTANCE, # OF MEASUREMENTS IN 24-HR		96	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00214	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MIN		153	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00213	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR MAX		155	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00212	SPECIFIC CONDUCTANCE, UMHOS/CM, FIELD, 24HR AVG		154	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00211	TEMPERATURE, WATER (DEGREES CENTIGRADE) 24HR MIN		20.43	NT	CL	DI

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Storet	Storet Description	GT/LT	Value	Source 1	Source 2	Program
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00210	WATER TEMPERATURE, DEGREES CENTIGRADE, 24HR MAX		22.77	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00209	TEMPERATURE, WATER (DEGREES CENTIGRADE, 24HR AVG		22.06	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00216	PH, S.U., 24HR, MINIMUM VALUE		6.35	NT	CL	DI
CY04531	18590	06/16/2006	10:01	0.3	6/15/2006	10:16	0.3	T	96	00221	WATER TEMPERATURE, # OF MEASUREMENTS IN 24-HRS		96	NT	CL	DI
CY04532	18590	06/16/2006	12:28	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		0.15	NT	CL	IS
CY04532	18590	06/16/2006	12:28	0.3			0			89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2	NT	CL	IS
CY04532	18590	06/16/2006	12:28	0.3			0			89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1	NT	CL	IS
CY04532	18590	06/16/2006	12:28	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		9	NT	CL	IS
CY04532	18590	06/16/2006	12:28	0.3			0			00400	PH (STANDARD UNITS)		7.3	NT	CL	IS
CY04532	18590	06/16/2006	12:28	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		89	NT	CL	IS
CY04532	18590	06/16/2006	12:28	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.2	NT	CL	IS
CY04532	18590	06/16/2006	12:28	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.4	NT	CL	IS
PR75013	18825	07/13/2006	9:20	1			0			00400	PH (STANDARD UNITS)		7.1	WC	FO	RT
PR75013	18825	07/13/2006	9:20	1			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.6	WC	FO	RT
PR75013	18825	07/13/2006	9:20	1			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		164	WC	FO	RT
PR75013	18825	07/13/2006	9:20	1			0			00300	OXYGEN, DISSOLVED (MG/L)		6	WC	FO	RT
PR75014	18825	07/13/2006	9:20	2			0			00300	OXYGEN, DISSOLVED (MG/L)		5.7	WC	FO	RT
PR75014	18825	07/13/2006	9:20	2			0			00400	PH (STANDARD UNITS)		7	WC	FO	RT
PR75014	18825	07/13/2006	9:20	2			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.6	WC	FO	RT
PR75014	18825	07/13/2006	9:20	2			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		164	WC	FO	RT
PR75015	18825	07/13/2006	9:20	3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.4	WC	FO	RT
PR75015	18825	07/13/2006	9:20	3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		166	WC	FO	RT
PR75015	18825	07/13/2006	9:20	3			0			00300	OXYGEN, DISSOLVED (MG/L)		3.7	WC	FO	RT
PR75015	18825	07/13/2006	9:20	3			0			00400	PH (STANDARD UNITS)		6.9	WC	FO	RT
R235012	18825	07/13/2006	9:20	0.3			0			00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.6	WC	FO	RT
R235012	18825	07/13/2006	9:20	0.3			0			82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.5	WC	FO	RT
R235012	18825	07/13/2006	9:20	0.3			0			72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5	WC	FO	RT
R235012	18825	07/13/2006	9:20	0.3			0			00400	PH (STANDARD UNITS)		7.2	WC	FO	RT
R235012	18825	07/13/2006	9:20	0.3			0			00300	OXYGEN, DISSOLVED (MG/L)		6	WC	FO	RT
R235012	18825	07/13/2006	9:20	0.3			0			00078	TRANSPARENCY, SECCHI DISC (METERS)		1.4	WC	FO	RT
R235012	18825	07/13/2006	9:20	0.3			0			00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		164	WC	FO	RT