

Sulphur River Basin TRACS Data
September 2005 to May 2006

Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.210
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.060
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.930
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.230
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		9.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		23.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		232.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.050
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		7.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		38.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		92.000
0052370	10198	11/03/2005	09:40	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		27.000
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		260.000
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.600
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.200
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.700
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.500
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		275.000
R228797	10198	11/03/2005	09:40	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.200
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		172.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.040
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		26.500
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.150
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		275.900
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		7.400
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00400	PH (STANDARD UNITS)		7.600

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		73.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.090
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.370
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00945	SULFATE (MG/L AS SO4)		28.600
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		166.900
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	5.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		42.300
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.470
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		6.000
W001179	10198	11/06/2005	12:35	0.3						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)		18.600
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		9.000
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.170
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		9.000
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		42.000
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		30.000
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		274.000
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	70507	ORTHOPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.130
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		112.000
0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		33.000

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0052980	10198	01/03/2006	10:27	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.250
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		372.000
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.800
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.300
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		128.000
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	74069	STREAM FLOW ESTIMATE (CFS)		4.000
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.000
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R229803	10198	01/03/2006	10:27	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.300
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		400.300
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		7.690
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00400	PH (STANDARD UNITS)		7.720
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		56.700
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.061
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.326
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)		41.500
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.320
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		218.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		17.100
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.430
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		1.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		1.000
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00945	SULFATE (MG/L AS SO4)		33.200
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.140
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.710
W001197	10198	01/12/2006	08:10	0.3						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		18.500
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		11.000
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		11.000
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.100
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.730
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.570
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.470
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		13.400
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		18.000
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		32.000
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		12.000
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		192.000
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.380
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		25.000
0054194	10198	03/08/2006	11:40	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		126.000
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		30.000
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		290.000
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.000
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.100
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.100
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.900
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		5.000
R232647	10198	03/08/2006	11:40	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		172.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050

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0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		120.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		16.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		11.200
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.850
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.260
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		9.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		25.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		41.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.250
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.220
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052371	10199	11/03/2005	10:30	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		246.000
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		101.000
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.500
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.000
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.200
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.900
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1.500
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.000
R228792	10199	11/03/2005	10:30	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		357.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.090
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		21.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.480
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		11.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		62.000

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.490
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		180.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		492.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.420
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		109.000
0052979	10199	01/03/2006	11:34	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		4.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.300
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET	>	1.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		12.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.500
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		3.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.900
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		673.000
R229804	10199	01/03/2006	11:34	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		13.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		25.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.570
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.150
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		11.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.700
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		45.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		41.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		218.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		6.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.610
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.690

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0054195	10199	03/08/2006	10:45	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.400
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		140.000
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		6.800
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		190.000
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.140
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		5.400
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.400
R232645	10199	03/08/2006	10:45	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		2.350
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.660
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		89.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		60.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		2.430
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.300
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		5.280
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		7.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		470.000
0052372	10201	11/03/2005	12:10	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		180.000
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.200
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.800
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	74069	STREAM FLOW ESTIMATE (CFS)		4.000
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.000
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		677.000
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.000
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		345.000
R228785	10201	11/03/2005	12:10	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		10.700
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		516.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		132.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		104.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		61.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		2.910
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		10.800
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.710
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		37.000
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.330
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		2.800
0052978	10201	01/03/2006	12:24	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		12.000
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.800
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.350
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		693.000
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.400
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.200
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET	>	1.000
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	74069	STREAM FLOW ESTIMATE (CFS)		1.000
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R229802	10201	01/03/2006	12:24	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		140.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		80.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		112.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		22.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		2.090
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.130
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.380
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		1.510
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		44.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.440
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		362.000
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		1.420
0054196	10201	03/08/2006	09:45	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.700
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	74069	STREAM FLOW ESTIMATE (CFS)		3.000
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		410.000
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.100
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.500
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		548.000
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.120
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.800
R232648	10201	03/08/2006	09:45	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34400	HEXACHLOROETHANE WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34468	PHENOL WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34465	PHENANTHRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34456	PARACHLOROMETA CRESOL WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34451	NITROBENZENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34446	NAPHTHALENE, TISSUE, WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34442	N-NITROSODIMETHYLAMINE, WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34437	N-NITROSODIPHENYLAMINE, WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34432	N-NITROSODI-N-PROPYLAMINE, WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34407	INDENO(1,2,3-CD) PYRENE, WETWTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34395	HEXACHLOROBUTADIENE WET WTTISMG/KG	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34473	PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34605	2,4-DICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34412	ISOPHORONE, WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34525	BENZO(GHI)PERYLENE1,12-BENZOPERYLENWETWTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34530	BENZO(A)ANTHRACENE1,2-BENZANTHRACEN,TIS,WT,MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34540	1,2-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34555	1,2,4-TRICHLOROBENZENE, TISS, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34560	1,2,5,6-DIBENZANTHRACENE WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34570	1,3-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34575	1,4-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34590	2-CHLOROPHENOL, WET WT, TISSUE (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34390	HEXACHLOROCYCLOPENTADIENE WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34600	DI-N-OCTYL PHTHALATE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34296	N-BUTYL BENZYL PHTHALATE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34610	2,4-DIMETHYLPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34615	2,4-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34620	2,4-DINITROPHENOL, TISSUE, WET WT (MG/KG)	<	20.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34595	2-NITROPHENOL, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34258	B-BHC-BETA, WET WT TIS MG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32777	M,P-CRESOL, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32780	METHYL METHANESULFONATE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32781	N-NITROSOPIPERDINE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32783	P-DIMETHYLAMINOAZOBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32785	PHENACETIN, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32787	PRONAMIDE (KERB), TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32789	DEMETON-S, TISSUE, WET WT, MG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34204	ACENAPHTHYLENE, WET WT, TISSUE (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34209	ACENAPHTHENE, WET WT, TISSUE (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34224	ANTHRACENE WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34234	BENZO(B)FLUORANTHENE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34241	BENZIDINE WET WTTISMG/KG	<	20.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34340	DIETHYL PHTHALATE WET WTTISMG/KG	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34251	BENZO-A-PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34385	FLUORENE WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34263	DELTA BENZENE HEXACHLORIDE, WET WT TIS MG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34277	BIS (2-CHLOROETHYL) ETHER, TIS, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34282	BIS (2-CHLOROETHOXY) METHANE, TIS,WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34287	BIS (2-CHLOROISOPROPYL) ETHER, TIS,WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34640	4-BROMOPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34324	CHRYSENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34345	DIMETHYL PHTHALATE WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34350	1,2-DIPHENYLHYDRAZINE, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34355	ENDOSULFAN SULFATE, TISSUE, WET WEIGHT, MG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34360	ENDOSULFAN,BETA TISSUE, WET WEIGHT, MG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34365	ENDOSULFAN, ALPHA WET WTTISMG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34370	ENDRIN ALDEHYDE, WET WT, TISSUE, MG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34380	FLUORANTHENE WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34246	BENZO(K)FLUORANTHENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81899	SEVIN (CARBARYL) IN TISSUE WET WEIGHT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88824	PYRIDINE IN FISH TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88821	N-NITROSO-DI-N-BUTYLAMINE, TIS,WET,WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88818	N-NITROSODIETHYLAMINE, TISSUE (MG/KG)	<	20.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88812	CRESOL IN FISH TISSUE, WET WEIGHT (MG/KG)		0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88809	2,4,5,-TRICHLOROPHENOL IN TISSUE WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85760	4-CHLOROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	78211	ENDRIN IN KETONE IN FISH TISSUE, WET WT (MG/KG)	<	0.010
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	82401	DEMETON IN FISH TISSUE (SYSTOX) WET WEIGHT (MG/K	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32769	DEMETON-O, TISSUE, WET WT, MG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81897	DDD TOTAL IN TISSUE WET WT (MG/KG)	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81896	DDE TOTAL IN TISSUE WET WEIGHT (MG/KG)		0.020
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81807	DURSBAN IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81806	DIAZINON IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81802	GUTHION IN FISH TISSUE, WET WEIGHT (MG/KG)	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81644	METHOXYCHLOR IN FISH TISSUE, (UG/G) WET WEIGHT	<	0.010

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34630	2,6-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85679	PENTACHLOROBENZENE TISSUE,WETWT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32750	2-PICOLINE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01004	ARSENIC TOTAL IN FISH OR ANIMAL WET WT (MG/KG)	<	4.300
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01149	SELENIUM, TOTAL IN FISH OR ANIMALS WET WT MG/KG	<	10.600
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32740	1-NAPHTHYLAMINE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32774	ETHYL METANESULFONATE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32742	2,3,4,6-TETRACHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32743	2,6-DICHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32746	2-METHYLNAPHTHALENE, TISSUE, WET WT MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88827	1,2,4,5-TETRACHLOROBENZENE TISSUE,WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32748	2-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32771	DIBENZ(AJ)ACRIDINE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32751	3-METHYLCHOLANTHRENE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32753	3-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32757	4-AMINOBIHENYL, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32763	7,12-DIMETHYLBENZ(A)ANTHRACENE, TISS, WET WT	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32766	ACETOPHENONE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32768	CARBAZOLE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76619	DIBENZOFURAN, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32747	2-NAPHTHYLAMINE, TISSUE, WET WT MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34670	PCB-1260 WET WTTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	79816	ANILINE IN TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34689	PCB-1242 WET WTTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34688	HEXACHLOROBENZENE WET WTTISMG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34687	HEPTACHLOR WET WTTISMG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34685	ENDRIN WET WTTISMG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34683	DI-N-BUTYL PHTHALATE, TISSUE, WET WTWET WT	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34682	CHLORDANE(TECH MIX & METABS),TISSUEWET WTT,MG/K	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34691	TOXAPHENE WET WTTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34674	PCB-1016 WET WTTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39060	PCP (PENTACHLOROPHENOL) IN TISSUE WET WT MG/KG	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34669	PCB-1248 WET WTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34667	PCB-1232 WET WTTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34664	PCB-1221 WET WTTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34661	DNOC (4,6-DINITRO-ORTHO-CRESOL) WET WTTISMG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34650	4-NITROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34645	4-CHLOROPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34635	3,3'-DICHLOROBENZIDINE, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34680	ALDRIN IN FISH TISSUE WET WEIGHT MG/KG	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39785	GAMMA BHC (LINDANE) IN TISSUE, WET WT (MG/KG)	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76287	BENZOIC ACID IN TISSUE, WET WEIGHT (MG/KG)	<	20.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76184	BENZYL ALCOHOL IN TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71940	CADMIUM,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS	<	1.100
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71939	CHROMIUM,TOT IN FISH OR ANIMALS-WET WEIGHT BASIS	<	2.100
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71937	COPPER,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.600
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71936	LEAD,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	4.300
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34690	PCB-1254 WET WTTISMG/KG	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	46333	PENTACHLORONITROBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34625	2,4,6-TRICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39703	HEXACHLOROBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39534	MALATHION IN TISSUE WET WEIGHT (MG/KG)	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39515	PCBS IN FISH TISSUE (MG/KG)	<	0.050
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39406	DIELDRIN IN AQ ORGANISMS WT WT BASIS (MG/KG)	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39376	DDT SUM ANALOGS IN TISSUE WET WT BASIS (MG/KG)	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39193	TOTAL CHLORONAPHTHALENE (1AND 2) IN TISSUE, MG/KG	<	10.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39099	BIS(2-ETHYLHEXYL)PHTHALATE,TISS,WET WEIGHT,MG/KG	<	5.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39074	BHC-ALPHA ISOMER, TISSUE UG/G WET WT	<	0.000
0052382	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71930	MERCURY,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS	<	0.090
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34661	DNOC (4,6-DINITRO-ORTHO-CRESOL) WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34635	3,3'-DICHLOROBENZIDINE, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34690	PCB-1254 WET WTTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34689	PCB-1242 WET WTTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34688	HEXACHLOROBENZENE WET WTTISMG/KG	<	0.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34687	HEPTACHLOR WET WTTISMG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34685	ENDRIN WET WTTISMG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34683	DI-N-BUTYL PHTHALATE, TISSUE, WET WTWET WT	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34682	CHLORDANE(TECH MIX & METABS),TISSUEWET WTT,MG/K	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34680	ALDRIN IN FISH TISSUE WET WEIGHT MG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34674	PCB-1016 WET WTTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34670	PCB-1260 WET WTTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34669	PCB-1248 WET WTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34664	PCB-1221 WET WTTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34650	4-NITROPHENOL, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88809	2,4,5,-TRICHLOROPHENOL IN TISSUE WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34605	2,4-DICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34555	1,2,4-TRICHLOROBENZENE, TISS, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34560	1,2,5,6-DIBENZANTHRACENE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34570	1,3-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34575	1,4-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34590	2-CHLOROPHENOL, WET WT, TISSUE (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34645	4-CHLOROPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34600	DI-N-OCTYL PHTHALATE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34640	4-BROMOPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34610	2,4-DIMETHYLPHENOL, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34615	2,4-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34620	2,4-DINITROPHENOL, TISSUE, WET WT (MG/KG)	<	19.900
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34625	2,4,6-TRICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34630	2,6-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39074	BHC-ALPHA ISOMER, TISSUE UG/G WET WT	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34595	2-NITROPHENOL, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81807	DURSBAN IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34691	TOXAPHENE WET WTTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76619	DIBENZOFURAN, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	78211	ENDRIN IN KETONE IN FISH TISSUE, WET WT (MG/KG)	<	0.010
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	79816	ANILINE IN TISSUE, WET WEIGHT (MG/KG)	<	4.980

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81644	METHOXYCHLOR IN FISH TISSUE, (UG/G) WET WEIGHT	<	0.010
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76184	BENZYL ALCOHOL IN TISSUE, WET WEIGHT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81806	DIAZINON IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71940	CADMIUM,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS	<	0.900
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81896	DDE TOTAL IN TISSUE WET WEIGHT (MG/KG)		0.040
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81897	DDD TOTAL IN TISSUE WET WT (MG/KG)	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81899	SEVIN (CARBARYL) IN TISSUE WET WEIGHT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	82401	DEMETON IN FISH TISSUE (SYSTOX) WET WEIGHT (MG/K	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85679	PENTACHLOROBENZENE TISSUE,WETWT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85760	4-CHLOROANILINE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81802	GUTHION IN FISH TISSUE, WET WEIGHT (MG/KG)	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39703	HEXACHLOROBENZENE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34525	BENZO(GHI)PERYLENE1,12-BENZOPERYLENWETWTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39099	BIS(2-ETHYLHEXYL)PHTHALATE,TISS,WET WEIGHT,MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39193	TOTAL CHLORONAPHTHALENE (1AND 2) IN TISSUE, MG/KG	<	9.950
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39376	DDT SUM ANALOGS IN TISSUE WET WT BASIS (MG/KG)	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39406	DIELDRIN IN AQ ORGANISMS WT WT BASIS (MG/KG)	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76287	BENZOIC ACID IN TISSUE, WET WEIGHT (MG/KG)	<	19.900
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39534	MALATHION IN TISSUE WET WEIGHT (MG/KG)	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39060	PCP (PENTACHLOROPHENOL) IN TISSUE WET WT MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39785	GAMMA BHC (LINDANE) IN TISSUE, WET WT (MG/KG)	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	46333	PENTACHLORONITROBENZENE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71930	MERCURY,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS		0.070
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71936	LEAD,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	3.800
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71937	COPPER,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.400
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71939	CHROMIUM,TOT IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.900
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39515	PCBS IN FISH TISSUE (MG/KG)	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32785	PHENACETIN, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34251	BENZO-A-PYRENE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32771	DIBENZ(AJ)ACRIDINE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32774	ETHYL METANESULFONATE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32777	M,P-CRESOL, TISSUE, WET WT, MG/KG	<	4.980

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32780	METHYL METHANESULFONATE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32768	CARBAZOLE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32783	P-DIMETHYLAMINOAZOBENZENE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32766	ACETOPHENONE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32787	PRONAMIDE (KERB), TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32789	DEMETON-S, TISSUE, WET WT, MG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34204	ACENAPHTHYLENE, WET WT, TISSUE (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34209	ACENAPHTHENE, WET WT, TISSUE (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34224	ANTHRACENE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34540	1,2-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32781	N-NITROSOPIPERDINE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32747	2-NAPHTHYLAMINE, TISSUE, WET WT MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34667	PCB-1232 WET WTTISMG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01004	ARSENIC TOTAL IN FISH OR ANIMAL WET WT (MG/KG)	<	3.800
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01149	SELENIUM, TOTAL IN FISH OR ANIMALS WET WT MG/KG	<	9.400
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32740	1-NAPHTHYLAMINE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32742	2,3,4,6-TETRACHLOROPHENOL, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32769	DEMETON-O, TISSUE, WET WT, MG/KG	<	0.050
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32746	2-METHYLNAPHTHALENE, TISSUE, WET WT MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34258	B-BHC-BETA, WET WT TIS MG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32748	2-NITROANILINE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32750	2-PICOLINE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32751	3-METHYLCHOLANTHRENE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32753	3-NITROANILINE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32757	4-AMINOBIIPHENYL, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32763	7,12-DIMETHYLBENZ(A)ANTHRACENE, TISS, WET WT	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32743	2,6-DICHLOROPHENOL, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34446	NAPHTHALENE, TISSUE, WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34241	BENZIDINE WET WTTISMG/KG	<	19.900
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34400	HEXACHLOROETHANE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34407	INDENO(1,2,3-CD) PYRENE, WETWTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34412	ISOPHORONE, WET WTTISMG/KG	<	4.980

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34432	N-NITROSODI-N-PROPYLAMINE, WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34390	HEXACHLOROCYCLOPENTADIENE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34442	N-NITROSODIMETHYLAMINE, WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34385	FLUORENE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34451	NITROBENZENE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34456	PARACHLOROMETA CRESOL WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34465	PHENANTHRENE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34468	PHENOL WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34473	PYRENE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34246	BENZO(K)FLUORANTHENE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34437	N-NITROSODIPHENYLAMINE, WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34345	DIMETHYL PHTHALATE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34263	DELTA BENZENE HEXACHLORIDE, WET WT TIS MG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34277	BIS (2-CHLOROETHYL) ETHER, TIS, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34282	BIS (2-CHLOROETHOXY) METHANE, TIS,WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34287	BIS (2-CHLOROISOPROPYL) ETHER, TIS,WET WT,MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34296	N-BUTYL BENZYL PHTHALATE, TISSUE, WET WT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34395	HEXACHLOROBUTADIENE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34340	DIETHYL PHTHALATE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34530	BENZO(A)ANTHRACENE1,2-BENZANTHRACEN,TIS,WT,MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34350	1,2-DIPHENYLHYDRAZINE, TISSUE, WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34355	ENDOSULFAN SULFATE, TISSUE, WET WEIGHT, MG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34360	ENDOSULFAN,BETA TISSUE, WET WEIGHT, MG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34365	ENDOSULFAN, ALPHA WET WTTISMG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34370	ENDRIN ALDEHYDE, WET WT, TISSUE, MG/KG	<	0.000
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34380	FLUORANTHENE WET WTTISMG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34324	CHRYSENE, TISSUE, WET WEIGHT, MG/KG	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88818	N-NITROSODIETHYLAMINE, TISSUE (MG/KG)	<	19.900
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88821	N-NITROSO-DI-N-BUTYLAMINE,TIS,WET,WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88824	PYRIDINE IN FISH TISSUE, WET WEIGHT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88827	1,2,4,5-TETRACHLOROBENZENE TISSUE,WET WT (MG/KG)	<	4.980
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88812	CRESOL IN FISH TISSUE, WET WEIGHT (MG/KG)		0.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052383	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34234	BENZO(B)FLUORANTHENE, TISSUE, WET WT, MG/KG	<	4.980
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32750	2-PICOLINE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32774	ETHYL METANESULFONATE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32771	DIBENZ(AJ)ACRIDINE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32769	DEMETON-O, TISSUE, WET WT, MG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32768	CARBAZOLE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32766	ACETOPHENONE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32763	7,12-DIMETHYLBENZ(A)ANTHRACENE, TISS, WET WT	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32757	4-AMINOBIIPHENYL, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32753	3-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34282	BIS (2-CHLOROETHOXY) METHANE, TIS, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32748	2-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34287	BIS (2-CHLOROISOPROPYL) ETHER, TIS, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34296	N-BUTYL BENZYL PHTHALATE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34324	CHRYSENE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34340	DIETHYL PHTHALATE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32751	3-METHYLCHOLANTHRENE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34661	DNOC (4,6-DINITRO-ORTHO-CRESOL) WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34685	ENDRIN WET WTTISMG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34683	DI-N-BUTYL PHTHALATE, TISSUE, WET WT WET WT	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34680	ALDRIN IN FISH TISSUE WET WEIGHT MG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34468	PHENOL WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34670	PCB-1260 WET WTTISMG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34669	PCB-1248 WET WTISMG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32777	M,P-CRESOL, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34664	PCB-1221 WET WTTISMG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34345	DIMETHYL PHTHALATE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34650	4-NITROPHENOL, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34645	4-CHLOROPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34640	4-BROMOPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34635	3,3'-DICHLOROBENZIDINE, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34630	2,6-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.020

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34365	ENDOSULFAN, ALPHA WET WTTISMG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34625	2,4,6-TRICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34667	PCB-1232 WET WTTISMG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34540	1,2-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34605	2,4-DICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34600	DI-N-OCTYL PHTHALATE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34595	2-NITROPHENOL, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34590	2-CHLOROPHENOL, WET WT, TISSUE (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34575	1,4-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34570	1,3-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34355	ENDOSULFAN SULFATE, TISSUE, WET WEIGHT, MG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34555	1,2,4-TRICHLOROBENZENE, TISS, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34620	2,4-DINITROPHENOL, TISSUE, WET WT (MG/KG)	<	20.100
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34530	BENZO(A)ANTHRACENE1,2-BENZANTHRACEN,TIS,WT,MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34525	BENZO(GHI)PERYLENE1,12-BENZOPERYLENWETWTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34456	PARACHLOROMETA CRESOL WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34465	PHENANTHRENE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32781	N-NITROSOPIPERDINE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32780	METHYL METHANESULFONATE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34473	PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34560	1,2,5,6-DIBENZANTHRACENE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34407	INDENO(1,2,3-CD) PYRENE, WETWTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34687	HEPTACHLOR WET WTTISMG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34360	ENDOSULFAN,BETA TISSUE, WET WEIGHT, MG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34682	CHLORDANE(TECH MIX & METABS),TISSUEWET WTT,MG/K	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34370	ENDRIN ALDEHYDE, WET WT, TISSUE, MG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34380	FLUORANTHENE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34385	FLUORENE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34390	HEXACHLOROCYCLOPENTADIENE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34610	2,4-DIMETHYLPHENOL, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34400	HEXACHLOROETHANE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34615	2,4-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.020

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34412	ISOPHORONE, WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34432	N-NITROSODI-N-PROPYLAMINE, WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34437	N-NITROSODIPHENYLAMINE, WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34442	N-NITROSODIMETHYLAMINE, WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34446	NAPHTHALENE, TISSUE, WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34451	NITROBENZENE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34350	1,2-DIPHENYLHYDRAZINE, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34395	HEXACHLOROBUTADIENE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32783	P-DIMETHYLAMINOAZOBENZENE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85679	PENTACHLOROBENZENE TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85760	4-CHLOROANILINE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88809	2,4,5,-TRICHLOROPHENOL IN TISSUE WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88812	CRESOL IN FISH TISSUE, WET WEIGHT (MG/KG)		0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88818	N-NITROSODIETHYLAMINE, TISSUE (MG/KG)	<	20.100
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88821	N-NITROSO-DI-N-BUTYLAMINE, TIS, WET, WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88824	PYRIDINE IN FISH TISSUE, WET WEIGHT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34251	BENZO-A-PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32785	PHENACETIN, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81897	DDD TOTAL IN TISSUE WET WT (MG/KG)	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32787	PRONAMIDE (KERB), TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32789	DEMETON-S, TISSUE, WET WT, MG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34204	ACENAPHTHYLENE, WET WT, TISSUE (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34209	ACENAPHTHENE, WET WT, TISSUE (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34224	ANTHRACENE WET WTTISMG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34674	PCB-1016 WET WTTISMG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34241	BENZIDINE WET WTTISMG/KG	<	20.100
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34688	HEXACHLOROBENZENE WET WTTISMG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88827	1,2,4,5-TETRACHLOROBENZENE TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76619	DIBENZOFURAN, TISSUE, WET WT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39703	HEXACHLOROBENZENE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39785	GAMMA BHC (LINDANE) IN TISSUE, WET WT (MG/KG)	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	46333	PENTACHLORONITROBENZENE, TISSUE, WET WT, MG/KG	<	5.020

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71930	MERCURY,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS		0.060
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71936	LEAD,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	3.800
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71937	COPPER,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.400
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71939	CHROMIUM,TOT IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.900
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71940	CADMIUM,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS	<	1.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	82401	DEMETON IN FISH TISSUE (SYSTOX) WET WEIGHT (MG/K	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76287	BENZOIC ACID IN TISSUE, WET WEIGHT (MG/KG)	<	20.100
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81899	SEVIN (CARBARYL) IN TISSUE WET WEIGHT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	78211	ENDRIN IN KETONE IN FISH TISSUE, WET WT (MG/KG)	<	0.010
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	79816	ANILINE IN TISSUE, WET WEIGHT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81644	METHOXYCHLOR IN FISH TISSUE, (UG/G) WET WEIGHT	<	0.010
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81802	GUTHION IN FISH TISSUE, WET WEIGHT (MG/KG)	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81806	DIAZINON IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81807	DURSBAN IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81896	DDE TOTAL IN TISSUE WET WEIGHT (MG/KG)		0.010
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34246	BENZO(K)FLUORANTHENE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76184	BENZYL ALCOHOL IN TISSUE, WET WEIGHT (MG/KG)	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32746	2-METHYLNAPHTHALENE, TISSUE, WET WT MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39515	PCBS IN FISH TISSUE (MG/KG)	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39406	DIELDRIN IN AQ ORGANISMS WT WT BASIS (MG/KG)	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39376	DDT SUM ANALOGS IN TISSUE WET WT BASIS (MG/KG)	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34234	BENZO(B)FLUORANTHENE, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39193	TOTAL CHLORONAPHTHALENE (1AND 2) IN TISSUE, MG/KG	<	10.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34258	B-BHC-BETA, WET WT TIS MG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39099	BIS(2-ETHYLHEXYL)PHTHALATE, TISS, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39074	BHC-ALPHA ISOMER, TISSUE UG/G WET WT	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39060	PCP (PENTACHLOROPHENOL) IN TISSUE WET WT MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34691	TOXAPHENE WET WTTISMG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39534	MALATHION IN TISSUE WET WEIGHT (MG/KG)	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32747	2-NAPHTHYLAMINE, TISSUE, WET WT MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32743	2,6-DICHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32742	2,3,4,6-TETRACHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.020

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32740	1-NAPHTHYLAMINE, TISSUE, WET WEIGHT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01149	SELENIUM, TOTAL IN FISH OR ANIMALS WET WT MG/KG	<	9.600
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01004	ARSENIC TOTAL IN FISH OR ANIMAL WET WT (MG/KG)	<	3.800
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34277	BIS (2-CHLOROETHYL) ETHER, TIS, WET WT, MG/KG	<	5.020
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34263	DELTA BENZENE HEXACHLORIDE, WET WT TIS MG/KG	<	0.000
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34689	PCB-1242 WET WTTISMG/KG	<	0.050
0052384	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34690	PCB-1254 WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34669	PCB-1248 WET WTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81802	GUTHION IN FISH TISSUE, WET WEIGHT (MG/KG)	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34688	HEXACHLOROBENZENE WET WTTISMG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34689	PCB-1242 WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34690	PCB-1254 WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34691	TOXAPHENE WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34680	ALDRIN IN FISH TISSUE WET WEIGHT MG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34687	HEPTACHLOR WET WTTISMG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34685	ENDRIN WET WTTISMG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34683	DI-N-BUTYL PHTHALATE, TISSUE, WET WTWET WT	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34682	CHLORDANE(TECH MIX & METABS),TISSUEWET WTT,MG/K	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34620	2,4-DINITROPHENOL, TISSUE, WET WT (MG/KG)	<	20.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34625	2,4,6-TRICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34640	4-BROMOPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34635	3,3'-DICHLOROBENZIDINE, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34664	PCB-1221 WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34674	PCB-1016 WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34670	PCB-1260 WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34667	PCB-1232 WET WTTISMG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34645	4-CHLOROPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34650	4-NITROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34661	DNOC (4,6-DINITRO-ORTHO-CRESOL) WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34630	2,6-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81899	SEVIN (CARBARYL) IN TISSUE WET WEIGHT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	79816	ANILINE IN TISSUE, WET WEIGHT (MG/KG)	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34615	2,4-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81644	METHOXYCHLOR IN FISH TISSUE, (UG/G) WET WEIGHT	<	0.010
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88809	2,4,5,-TRICHLOROPHENOL IN TISSUE WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81806	DIAZINON IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81807	DURSBAN IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76619	DIBENZOFURAN, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81897	DDD TOTAL IN TISSUE WET WT (MG/KG)	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76287	BENZOIC ACID IN TISSUE, WET WEIGHT (MG/KG)	<	20.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	82401	DEMETON IN FISH TISSUE (SYSTOX) WET WEIGHT (MG/K	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85679	PENTACHLOROBENZENE TISSUE,WETWT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85760	4-CHLOROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88812	CRESOL IN FISH TISSUE, WET WEIGHT (MG/KG)		0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88821	N-NITROSO-DI-N-BUTYLAMINE,TIS,WET,WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88824	PYRIDINE IN FISH TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88827	1,2,4,5-TETRACHLOROBENZENE TISSUE,WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81896	DDE TOTAL IN TISSUE WET WEIGHT (MG/KG)		0.010
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39785	GAMMA BHC (LINDANE) IN TISSUE, WET WT (MG/KG)	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39074	BHC-ALPHA ISOMER, TISSUE UG/G WET WT	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39099	BIS(2-ETHYLHEXYL)PHTHALATE,TISS,WET WEIGHT,MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39193	TOTAL CHLORONAPHTHALENE (1AND 2) IN TISSUE, MG/KG	<	9.990
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39376	DDT SUM ANALOGS IN TISSUE WET WT BASIS (MG/KG)	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39406	DIELDRIN IN AQ ORGANISMS WT WT BASIS (MG/KG)	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39515	PCBS IN FISH TISSUE (MG/KG)	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	78211	ENDRIN IN KETONE IN FISH TISSUE, WET WT (MG/KG)	<	0.010
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39703	HEXACHLOROBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39060	PCP (PENTACHLOROPHENOL) IN TISSUE WET WT MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	46333	PENTACHLORONITROBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71930	MERCURY,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS		1.570
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71936	LEAD,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	3.800
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71937	COPPER,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.400
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71939	CHROMIUM,TOT IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.900
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71940	CADMIUM,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS	<	1.000

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0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76184	BENZYL ALCOHOL IN TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39534	MALATHION IN TISSUE WET WEIGHT (MG/KG)	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34324	CHRYSENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88818	N-NITROSODIETHYLAMINE, TISSUE (MG/KG)	<	20.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34224	ANTHRACENE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34234	BENZO(B)FLUORANTHENE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34241	BENZIDINE WET WTTISMG/KG	<	20.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34246	BENZO(K)FLUORANTHENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34251	BENZO-A-PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34258	B-BHC-BETA, WET WT TIS MG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34263	DELTA BENZENE HEXACHLORIDE, WET WT TIS MG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34277	BIS (2-CHLOROETHYL) ETHER, TIS, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34282	BIS (2-CHLOROETHOXY) METHANE, TIS, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34204	ACENAPHTHYLENE, WET WT, TISSUE (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34296	N-BUTYL BENZYL PHTHALATE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32789	DEMETON-S, TISSUE, WET WT, MG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34340	DIETHYL PHTHALATE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34345	DIMETHYL PHTHALATE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32763	7,12-DIMETHYLBENZ(A)ANTHRACENE, TISS, WET WT	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34355	ENDOSULFAN SULFATE, TISSUE, WET WEIGHT, MG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34365	ENDOSULFAN, ALPHA WET WTTISMG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34370	ENDRIN ALDEHYDE, WET WT, TISSUE, MG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34380	FLUORANTHENE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34385	FLUORENE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34390	HEXACHLOROCYCLOPENTADIENE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34395	HEXACHLOROBUTADIENE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34400	HEXACHLOROETHANE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34287	BIS (2-CHLOROISOPROPYL) ETHER, TIS, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01149	SELENIUM, TOTAL IN FISH OR ANIMALS WET WT MG/KG	<	9.600
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32766	ACETOPHENONE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32757	4-AMINOBIIPHENYL, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32753	3-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32751	3-METHYLCHOLANTHRENE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32750	2-PICOLINE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32748	2-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32747	2-NAPHTHYLAMINE, TISSUE, WET WT MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32746	2-METHYLNAPHTHALENE, TISSUE, WET WT MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32743	2,6-DICHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32742	2,3,4,6-TETRACHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34209	ACENAPHTHENE, WET WT, TISSUE (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32768	CARBAZOLE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34360	ENDOSULFAN,BETA TISSUE, WET WEIGHT, MG/KG	<	0.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01004	ARSENIC TOTAL IN FISH OR ANIMAL WET WT (MG/KG)	<	3.800
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34610	2,4-DIMETHYLPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32769	DEMETON-O, TISSUE, WET WT, MG/KG	<	0.050
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32771	DIBENZ(AJ)ACRIDINE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32774	ETHYL METANESULFONATE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32777	M,P-CRESOL, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32780	METHYL METHANESULFONATE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32781	N-NITROSOPIPERDINE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32783	P-DIMETHYLAMINOAZOBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32785	PHENACETIN, TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32787	PRONAMIDE (KERB), TISSUE, WET WT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32740	1-NAPHTHYLAMINE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34432	N-NITROSODI-N-PROPYLAMINE, WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34350	1,2-DIPHENYLHYDRAZINE, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34468	PHENOL WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34473	PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34456	PARACHLOROMETA CRESOL WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34451	NITROBENZENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34446	NAPHTHALENE, TISSUE, WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34465	PHENANTHRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34437	N-NITROSODIPHENYLAMINE, WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34412	ISOPHORONE, WET WTTISMG/KG	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34407	INDENO(1,2,3-CD) PYRENE, WETWTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34540	1,2-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34442	N-NITROSODIMETHYLAMINE, WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34525	BENZO(GHI)PERYLENE1,12-BENZOPERYLENWETWTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34575	1,4-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34570	1,3-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34560	1,2,5,6-DIBENZANTHRACENE WET WTTISMG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34555	1,2,4-TRICHLOROBENZENE, TISS, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34595	2-NITROPHENOL, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34590	2-CHLOROPHENOL, WET WT, TISSUE (MG/KG)	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34530	BENZO(A)ANTHRACENE1,2-BENZANTHRACEN,TIS,WT,MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34600	DI-N-OCTYL PHTHALATE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052386	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34605	2,4-DICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34432	N-NITROSODI-N-PROPYLAMINE, WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34451	NITROBENZENE, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34412	ISOPHORONE, WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34407	INDENO(1,2,3-CD) PYRENE, WETWTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34400	HEXACHLOROETHANE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34442	N-NITROSODIMETHYLAMINE, WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34395	HEXACHLOROBUTADIENE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34446	NAPHTHALENE, TISSUE, WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34437	N-NITROSODIPHENYLAMINE, WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34456	PARACHLOROMETA CRESOL WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34465	PHENANTHRENE, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34468	PHENOL WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34525	BENZO(GHI)PERYLENE1,12-BENZOPERYLENWETWTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32768	CARBAZOLE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88827	1,2,4,5-TETRACHLOROBENZENE TISSUE,WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88824	PYRIDINE IN FISH TISSUE, WET WEIGHT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88821	N-NITROSO-DI-N-BUTYLAMINE,TIS,WET,WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88818	N-NITROSODIETHYLAMINE, TISSUE (MG/KG)	<	20.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88812	CRESOL IN FISH TISSUE, WET WEIGHT (MG/KG)		0.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88809	2,4,5,-TRICHLOROPHENOL IN TISSUE WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85760	4-CHLOROANILINE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85679	PENTACHLOROBENZENE TISSUE,WETWT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34473	PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34324	CHRYSENE, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32763	7,12-DIMETHYLBENZ(A)ANTHRACENE, TISS, WET WT	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34251	BENZO-A-PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34620	2,4-DINITROPHENOL, TISSUE, WET WT (MG/KG)	<	20.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34258	B-BHC-BETA, WET WT TIS MG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34263	DELTA BENZENE HEXACHLORIDE, WET WT TIS MG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34277	BIS (2-CHLOROETHYL) ETHER, TIS, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34282	BIS (2-CHLOROETHOXY) METHANE, TIS,WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34241	BENZIDINE WET WTTISMG/KG	<	20.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34296	N-BUTYL BENZYL PHTHALATE, TISSUE,WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34234	BENZO(B)FLUORANTHENE, TISSUE,WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34380	FLUORANTHENE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34340	DIETHYL PHTHALATE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34370	ENDRIN ALDEHYDE, WET WT, TISSUE, MG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34365	ENDOSULFAN, ALPHA WET WTTISMG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34360	ENDOSULFAN,BETA TISSUE, WET WEIGHT, MG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34355	ENDOSULFAN SULFATE, TISSUE, WET WEIGHT, MG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34350	1,2-DIPHENYLHYDRAZINE, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34287	BIS (2-CHLOROISOPROPYL) ETHER, TIS,WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32781	N-NITROSOPIPERDINE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34385	FLUORENE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32757	4-AMINOBIIPHENYL, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32766	ACETOPHENONE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34345	DIMETHYL PHTHALATE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32769	DEMETON-O, TISSUE, WET WT, MG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32771	DIBENZ(AJ)ACRIDINE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32774	ETHYL METANESULFONATE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34246	BENZO(K)FLUORANTHENE, TISSUE, WET WEIGHT, MG/KG	<	5.010

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32780	METHYL METHANESULFONATE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34390	HEXACHLOROCYCLOPENTADIENE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32783	P-DIMETHYLAMINOAZOBENZENE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32785	PHENACETIN, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32787	PRONAMIDE (KERB), TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32789	DEMETON-S, TISSUE, WET WT, MG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34204	ACENAPHTHYLENE, WET WT, TISSUE (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34209	ACENAPHTHENE, WET WT, TISSUE (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34224	ANTHRACENE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32777	M,P-CRESOL, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	82401	DEMETON IN FISH TISSUE (SYSTOX) WET WEIGHT (MG/K	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34640	4-BROMOPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34610	2,4-DIMETHYLPHENOL, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39376	DDT SUM ANALOGS IN TISSUE WET WT BASIS (MG/KG)	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34530	BENZO(A)ANTHRACENE1,2-BENZANTHRACEN,TIS,WT,MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39406	DIELDRIN IN AQ ORGANISMS WT WT BASIS (MG/KG)	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39515	PCBS IN FISH TISSUE (MG/KG)	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39534	MALATHION IN TISSUE WET WEIGHT (MG/KG)	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76287	BENZOIC ACID IN TISSUE, WET WEIGHT (MG/KG)	<	20.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39785	GAMMA BHC (LINDANE) IN TISSUE, WET WT (MG/KG)	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34661	DNOC (4,6-DINITRO-ORTHO-CRESOL) WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	46333	PENTACHLORONITROBENZENE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71930	MERCURY,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS		0.750
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71936	LEAD,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	3.800
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71937	COPPER,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.400
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71939	CHROMIUM,TOT IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.900
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71940	CADMIUM,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS	<	1.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39193	TOTAL CHLORONAPHTHALENE (1AND 2) IN TISSUE, MG/KG	<	10.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39703	HEXACHLOROENZENE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34683	DI-N-BUTYL PHTHALATE, TISSUE, WET WTWET WT	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39099	BIS(2-ETHYLHEXYL)PHTHALATE,TISS,WET WEIGHT,MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39074	BHC-ALPHA ISOMER, TISSUE UG/G WET WT	<	0.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39060	PCP (PENTACHLOROPHENOL) IN TISSUE WET WT MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34691	TOXAPHENE WET WTTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34690	PCB-1254 WET WTTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34689	PCB-1242 WET WTTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34688	HEXACHLOROBENZENE WET WTTISMG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34645	4-CHLOROPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34685	ENDRIN WET WTTISMG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34650	4-NITROPHENOL, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34682	CHLORDANE(TECH MIX & METABS),TISSUEWET WTT,MG/K	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34680	ALDRIN IN FISH TISSUE WET WEIGHT MG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34674	PCB-1016 WET WTTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34670	PCB-1260 WET WTTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34669	PCB-1248 WET WTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34667	PCB-1232 WET WTTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34664	PCB-1221 WET WTTISMG/KG	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76619	DIBENZOFURAN, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34687	HEPTACHLOR WET WTTISMG/KG	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34615	2,4-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34540	1,2-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76184	BENZYL ALCOHOL IN TISSUE, WET WEIGHT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32751	3-METHYLCHOLANTHRENE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32753	3-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34635	3,3'-DICHLOROBENZIDINE, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34630	2,6-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34570	1,3-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34555	1,2,4-TRICHLOROBENZENE, TISS, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81897	DDD TOTAL IN TISSUE WET WT (MG/KG)	<	0.000
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34560	1,2,5,6-DIBENZANTHRACENE WET WTTISMG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34605	2,4-DICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34600	DI-N-OCTYL PHTHALATE, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34595	2-NITROPHENOL, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34590	2-CHLOROPHENOL, WET WT, TISSUE (MG/KG)	<	5.010

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34575	1,4-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34625	2,4,6-TRICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32743	2,6-DICHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	78211	ENDRIN IN KETONE IN FISH TISSUE, WET WT (MG/KG)	<	0.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	79816	ANILINE IN TISSUE, WET WEIGHT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81644	METHOXYCHLOR IN FISH TISSUE, (UG/G) WET WEIGHT	<	0.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81802	GUTHION IN FISH TISSUE, WET WEIGHT (MG/KG)	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81806	DIAZINON IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01149	SELENIUM, TOTAL IN FISH OR ANIMALS WET WT MG/KG	<	9.600
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01004	ARSENIC TOTAL IN FISH OR ANIMAL WET WT (MG/KG)	<	3.800
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32742	2,3,4,6-TETRACHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81899	SEVIN (CARBARYL) IN TISSUE WET WEIGHT (MG/KG)	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32746	2-METHYLNAPHTHALENE, TISSUE, WET WT MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32747	2-NAPHTHYLAMINE, TISSUE, WET WT MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32748	2-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81807	DURSBAN IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32750	2-PICOLINE, TISSUE, WET WT, MG/KG	<	5.010
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81896	DDE TOTAL IN TISSUE WET WEIGHT (MG/KG)		0.030
0052387	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32740	1-NAPHTHYLAMINE, TISSUE, WET WEIGHT, MG/KG	<	5.010
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34241	BENZIDINE WET WTTISMG/KG	<	20.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34263	DELTA BENZENE HEXACHLORIDE, WET WT TIS MG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34258	B-BHC-BETA, WET WT TIS MG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34246	BENZO(K)FLUORANTHENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34251	BENZO-A-PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32766	ACETOPHENONE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34277	BIS (2-CHLOROETHYL) ETHER, TIS, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34640	4-BROMOPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01004	ARSENIC TOTAL IN FISH OR ANIMAL WET WT (MG/KG)	<	4.100
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	01149	SELENIUM, TOTAL IN FISH OR ANIMALS WET WT MG/KG	<	10.200
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32740	1-NAPHTHYLAMINE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32742	2,3,4,6-TETRACHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32743	2,6-DICHLOROPHENOL, TISSUE, WET WT, MG/KG	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32746	2-METHYLNAPHTHALENE, TISSUE, WET WT MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32747	2-NAPHTHYLAMINE, TISSUE, WET WT MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32748	2-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32750	2-PICOLINE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32751	3-METHYLCHOLANTHRENE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32753	3-NITROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34234	BENZO(B)FLUORANTHENE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32780	METHYL METHANESULFONATE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34209	ACENAPHTHENE, WET WT, TISSUE (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34204	ACENAPHTHYLENE, WET WT, TISSUE (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32789	DEMETON-S, TISSUE, WET WT, MG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32787	PRONAMIDE (KERB), TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32785	PHENACETIN, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32757	4-AMINOBIHENYL, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32781	N-NITROSOPIPERDINE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32763	7,12-DIMETHYLBENZ(A)ANTHRACENE, TISS, WET WT	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32777	M,P-CRESOL, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32774	ETHYL METANESULFONATE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32771	DIBENZ(AJ)ACRIDINE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32769	DEMETON-O, TISSUE, WET WT, MG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32768	CARBAZOLE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34224	ANTHRACENE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	32783	P-DIMETHYLAMINOAZOBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39060	PCP (PENTACHLOROPHENOL) IN TISSUE WET WT MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34670	PCB-1260 WET WTTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	46333	PENTACHLORONITROBENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39785	GAMMA BHC (LINDANE) IN TISSUE, WET WT (MG/KG)	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39703	HEXACHLOROENZENE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39534	MALATHION IN TISSUE WET WEIGHT (MG/KG)	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34630	2,6-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39515	PCBS IN FISH TISSUE (MG/KG)	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34282	BIS (2-CHLOROETHOXY) METHANE, TIS,WET WT, MG/KG	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39376	DDT SUM ANALOGS IN TISSUE WET WT BASIS (MG/KG)	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39193	TOTAL CHLORONAPHTHALENE (1AND 2) IN TISSUE, MG/KG	<	10.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71936	LEAD,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	4.100
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39074	BHC-ALPHA ISOMER, TISSUE UG/G WET WT	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71937	COPPER,TOTAL IN FISH OR ANIMALS-WET WEIGHT BASIS	<	1.500
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34691	TOXAPHENE WET WTTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34690	PCB-1254 WET WTTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34689	PCB-1242 WET WTTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34688	HEXACHLOROBENZENE WET WTTISMG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34687	HEPTACHLOR WET WTTISMG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34685	ENDRIN WET WTTISMG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34683	DI-N-BUTYL PHTHALATE, TISSUE, WET WTWET WT	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34682	CHLORDANE(TECH MIX & METABS),TISSUEWET WTT,MG/K	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34680	ALDRIN IN FISH TISSUE WET WEIGHT MG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34674	PCB-1016 WET WTTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39099	BIS(2-ETHYLHEXYL)PHTHALATE,TISS,WET WEIGHT,MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81807	DURSBAN IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88827	1,2,4,5-TETRACHLOROBENZENE TISSUE,WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88824	PYRIDINE IN FISH TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88821	N-NITROSO-DI-N-BUTYLAMINE,TIS,WET,WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88818	N-NITROSODIETHYLAMINE, TISSUE (MG/KG)	<	20.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88812	CRESOL IN FISH TISSUE, WET WEIGHT (MG/KG)		0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	88809	2,4,5,-TRICHLOROPHENOL IN TISSUE WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85760	4-CHLOROANILINE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	85679	PENTACHLOROBENZENE TISSUE,WETWT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	82401	DEMETON IN FISH TISSUE (SYSTOX) WET WEIGHT (MG/K	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81899	SEVIN (CARBARYL) IN TISSUE WET WEIGHT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71930	MERCURY,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS		0.460
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81896	DDE TOTAL IN TISSUE WET WEIGHT (MG/KG)		0.020
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	39406	DIELDRIN IN AQ ORGANISMS WT WT BASIS (MG/KG)	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81806	DIAZINON IN FISH TISSUE WET WEIGHT (MG/KG)	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81802	GUTHION IN FISH TISSUE, WET WEIGHT (MG/KG)	<	0.050

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81644	METHOXYCHLOR IN FISH TISSUE, (UG/G) WET WEIGHT	<	0.010
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	79816	ANILINE IN TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	78211	ENDRIN IN KETONE IN FISH TISSUE, WET WT (MG/KG)	<	0.010
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76619	DIBENZOFURAN, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76287	BENZOIC ACID IN TISSUE, WET WEIGHT (MG/KG)	<	20.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	76184	BENZYL ALCOHOL IN TISSUE, WET WEIGHT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71940	CADMIUM,TOTAL IN FISH OR ANIMAL-WET WEIGHT BASIS	<	1.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	71939	CHROMIUM,TOT IN FISH OR ANIMALS-WET WEIGHT BASIS	<	2.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	81897	DDD TOTAL IN TISSUE WET WT (MG/KG)	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34395	HEXACHLOROBUTADIENE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34555	1,2,4-TRICHLOROBENZENE, TISS, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34540	1,2-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34530	BENZO(A)ANTHRACENE1,2-BENZANTHRACEN,TIS,WT,MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34525	BENZO(GHI)PERYLENE1,12-BENZOPERYLENWETWTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34473	PYRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34468	PHENOL WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34465	PHENANTHRENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34451	NITROBENZENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34442	N-NITROSODIMETHYLAMINE, WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34437	N-NITROSODIPHENYLAMINE, WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34432	N-NITROSODI-N-PROPYLAMINE, WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34412	ISOPHORONE, WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34560	1,2,5,6-DIBENZANTHRACENE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34400	HEXACHLOROETHANE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34456	PARACHLOROMETA CRESOL WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34390	HEXACHLOROCYCLOPENTADIENE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34385	FLUORENE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34380	FLUORANTHENE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34370	ENDRIN ALDEHYDE, WET WT, TISSUE, MG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34365	ENDOSULFAN, ALPHA WET WTTISMG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34360	ENDOSULFAN,BETA TISSUE, WET WEIGHT, MG/KG	<	0.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34355	ENDOSULFAN SULFATE, TISSUE, WET WEIGHT, MG/KG	<	0.000

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0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34350	1,2-DIPHENYLHYDRAZINE, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34345	DIMETHYL PHTHALATE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34340	DIETHYL PHTHALATE WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34324	CHRYSENE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34296	N-BUTYL BENZYL PHTHALATE, TISSUE, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34287	BIS (2-CHLOROISOPROPYL) ETHER, TIS, WET WT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34407	INDENO(1,2,3-CD) PYRENE, WETWTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34635	3,3'-DICHLOROBENZIDINE, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34595	2-NITROPHENOL, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34600	DI-N-OCTYL PHTHALATE, TISSUE, WET WEIGHT, MG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34605	2,4-DICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34610	2,4-DIMETHYLPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34615	2,4-DINITROTOLUENE, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34590	2-CHLOROPHENOL, WET WT, TISSUE (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34625	2,4,6-TRICHLOROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34645	4-CHLOROPHENYL PHENYL ETHER, TIS, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34650	4-NITROPHENOL, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34664	PCB-1221 WET WTTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34570	1,3-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34446	NAPHTHALENE, TISSUE, WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34667	PCB-1232 WET WTTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34669	PCB-1248 WET WTISMG/KG	<	0.050
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34620	2,4-DINITROPHENOL, TISSUE, WET WT (MG/KG)	<	20.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34661	DNOC (4,6-DINITRO-ORTHO-CRESOL) WET WTTISMG/KG	<	5.000
0052388	10212	11/09/2005	11:00	3	11/9/2005	9:00	0.3	B	1	WC	FO	SS	34575	1,4-DICHLOROBENZENE, TISSUE, WET WT (MG/KG)	<	5.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		22.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		92.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		25.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN	<	0.040
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		191.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		13.900

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0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		39.400
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		6.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.100
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		11.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		18.000
0052965	10212	12/15/2005	11:48	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.130
0052966	10212	12/15/2005	11:48	0.3						WC	FO	SS	00081	COLOR, APPARENT (UNFILTERED SAMPLE) PLAT-COB UNITS		50.000
0052966	10212	12/15/2005	11:48	0.3						WC	FO	SS	00403	PH (STANDARD UNITS) LAB		7.960
0052966	10212	12/15/2005	11:48	0.3						WC	FO	SS	00080	COLOR (PLATINUM-COBALT UNITS)		15.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.400
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		51.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.500
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		269.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.800
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		7.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R228993	10212	12/15/2005	11:48	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.500
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		157.000
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		188.000
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		12.000
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		21.700
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.150
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		28.000
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		14.000
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		23.000
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	70507	ORTHOPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.060
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		25.000

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0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		91.000
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0054190	10212	03/02/2006	09:30	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.140
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		290.000
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3.000
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.900
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		500.000
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.400
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		30.000
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.500
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R232650	10212	03/02/2006	09:30	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.700
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		206.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		32.500
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		2.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		2.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	5.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		30.800
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		4.900
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.130
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.560
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		22.500
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		12.100

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		411.900
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.050
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		8.190
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.020
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.190
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		39.300
W001174	10214	11/03/2005	15:25	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		32.000
W001186	10214	11/03/2005	15:30	1						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.210
W001186	10214	11/03/2005	15:30	1						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.970
W001186	10214	11/03/2005	15:30	1						SU	TC	RT	00400	PH (STANDARD UNITS)		8.090
W001186	10214	11/03/2005	15:30	1						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		413.800
W001187	10214	11/03/2005	15:30	2						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		413.400
W001187	10214	11/03/2005	15:30	2						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.400
W001187	10214	11/03/2005	15:30	2						SU	TC	RT	00400	PH (STANDARD UNITS)		8.020
W001187	10214	11/03/2005	15:30	2						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.600
W001188	10214	11/03/2005	15:30	3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.260
W001188	10214	11/03/2005	15:30	3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.940
W001188	10214	11/03/2005	15:30	3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.760
W001188	10214	11/03/2005	15:30	3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		413.000
W001189	10214	11/03/2005	15:30	4						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.160
W001189	10214	11/03/2005	15:30	4						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		413.500
W001189	10214	11/03/2005	15:30	4						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.230
W001189	10214	11/03/2005	15:30	4						SU	TC	RT	00400	PH (STANDARD UNITS)		7.860
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		47.000
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		36.000
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.160
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.320
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.140
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		120.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		6.000
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		29.000
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.290
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		34.700
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		12.500
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		296.000
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.090
0052408	10214	11/29/2005	10:17	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		9.000
PR68706	10214	11/29/2005	10:17	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.200
PR68706	10214	11/29/2005	10:17	1						WC	FO	RT	00400	PH (STANDARD UNITS)		7.700
PR68706	10214	11/29/2005	10:17	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		387.000
PR68706	10214	11/29/2005	10:17	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.200
PR68707	10214	11/29/2005	10:17	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.000
PR68707	10214	11/29/2005	10:17	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		387.000
PR68707	10214	11/29/2005	10:17	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.200
PR68707	10214	11/29/2005	10:17	2						WC	FO	RT	00400	PH (STANDARD UNITS)		7.700
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.200
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.400
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		75.000
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.700
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.200
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		386.000
R228705	10214	11/29/2005	10:17	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.300
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		228.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		57.100
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		4.900
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.340

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		2.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		4.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		32.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		2.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.470
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		23.500
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.320
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		443.700
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.890
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.101
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.192
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		35.900
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		48.900
W001192	10214	01/19/2006	14:30	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.150
W001204	10214	01/19/2006	14:30	1						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		443.300
W001204	10214	01/19/2006	14:30	1						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.410
W001204	10214	01/19/2006	14:30	1						SU	TC	RT	00400	PH (STANDARD UNITS)		7.920
W001204	10214	01/19/2006	14:30	1						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.760
W001205	10214	01/19/2006	14:30	2						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.390
W001205	10214	01/19/2006	14:30	2						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		443.600
W001205	10214	01/19/2006	14:30	2						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.780
W001205	10214	01/19/2006	14:30	2						SU	TC	RT	00400	PH (STANDARD UNITS)		7.910
W001206	10214	01/19/2006	14:30	3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		443.400
W001206	10214	01/19/2006	14:30	3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.800
W001206	10214	01/19/2006	14:30	3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.370
W001206	10214	01/19/2006	14:30	3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.970
W001207	10214	01/19/2006	14:30	4						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.370

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001207	10214	01/19/2006	14:30	4						SU	TC	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		443.200
W001207	10214	01/19/2006	14:30	4						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.800
W001207	10214	01/19/2006	14:30	4						SU	TC	RT	00400	PH (STANDARD UNITS)		8.000
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		18.400
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		30.000
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		294.000
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		46.100
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	70507	ORTHOPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.070
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.290
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.370
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.350
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.140
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		65.000
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		8.000
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		35.000
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		7.000
0053014	10214	01/25/2006	12:54	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		126.000
PR70934	10214	01/25/2006	12:54	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.900
PR70934	10214	01/25/2006	12:54	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		478.000
PR70934	10214	01/25/2006	12:54	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.700
PR70934	10214	01/25/2006	12:54	1						WC	FO	RT	00400	PH (STANDARD UNITS)		7.500
PR70935	10214	01/25/2006	12:54	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.200
PR70935	10214	01/25/2006	12:54	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		480.000
PR70935	10214	01/25/2006	12:54	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.800
PR70935	10214	01/25/2006	12:54	2						WC	FO	RT	00400	PH (STANDARD UNITS)		7.400
PR70936	10214	01/25/2006	12:54	3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.100
PR70936	10214	01/25/2006	12:54	3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		481.000
PR70936	10214	01/25/2006	12:54	3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.400
PR70936	10214	01/25/2006	12:54	3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.000
R230933	10214	01/25/2006	12:54	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600
R230933	10214	01/25/2006	12:54	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.600
R230933	10214	01/25/2006	12:54	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		477.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R230933	10214	01/25/2006	12:54	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R230933	10214	01/25/2006	12:54	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.500
R230933	10214	01/25/2006	12:54	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.200
R230933	10214	01/25/2006	12:54	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.200
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		30.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.290
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.740
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		137.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		234.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.070
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		20.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.090
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		22.000
0052369	10215	11/03/2005	09:20	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		7.000
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.600
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.900
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.600
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.700
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		338.000
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R228788	10215	11/03/2005	09:20	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.230
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		60.000
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		150.000
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		4.000
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.690
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.060
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		30.000
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.290
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		19.200
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		296.000
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.050
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		7.000
0052999	10215	01/18/2006	12:25	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		25.000
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	74069	STREAM FLOW ESTIMATE (CFS)		15.000
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.800
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.600
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.300
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.400
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.400
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		9.000
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R229814	10215	01/18/2006	12:25	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		485.000
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		26.700
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		14.000
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.580
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.270
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		60.000
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.340
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		18.000
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		98.000
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.250

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		324.000
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		21.900
0054203	10215	03/14/2006	10:58	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		67.000
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.400
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		93.000
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.000
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.600
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.100
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.700
R232640	10215	03/14/2006	10:58	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		330.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.260
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN	<	0.040
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		230.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		34.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		15.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		6.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)	<	0.060
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.630
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		12.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		142.000
0052368	10218	11/03/2005	11:00	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		4.000
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		340.000
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.500
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.410
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		11.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.200
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.900
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.500
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R228787	10218	11/03/2005	11:00	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		115.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		434.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.290
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		42.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN	<	0.040
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)	<	0.060
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.630
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		12.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		149.000
0052998	10218	01/18/2006	11:27	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		8.000
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.600
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		11.000
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.500
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		653.000
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.500
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.700
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		5.000
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.700
R229813	10218	01/18/2006	11:27	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.060

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		7.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		13.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		90.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		27.400
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		334.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.830
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		13.800
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		104.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		32.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.730
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		6.000
0054202	10218	03/14/2006	09:41	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.110
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.700
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		10.000
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.800
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.500
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.360
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		35.000
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.900
R232642	10218	03/14/2006	09:41	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		476.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		40.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		98.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		6.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		7.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		13.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.250
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		150.000
0051555	10222	09/12/2005	12:15	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.040
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		26.000
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		4.600
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.350
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.700
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.300
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.400
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R228760	10222	09/12/2005	12:15	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		249.000
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		8.000
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		172.000
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		5.610
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		18.700
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		15.000
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		6.000
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.070
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.040
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		22.000
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.620
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.250
0052968	10222	12/19/2005	10:57	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		104.000
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.400
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.800
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		50.000
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.380
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		220.000
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		2.900
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.700
R228987	10222	12/19/2005	10:57	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.700
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		57.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	70507	ORTHOPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.080
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		102.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.140
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.110
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.110
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		6.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		9.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		176.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		18.000
0054186	10222	03/01/2006	11:27	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		17.000
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14.400
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		281.000
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.800
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.240
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		9.000
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		110.000
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.400

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R232633	10222	03/01/2006	11:27	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	1.160
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.160
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		527.600
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		20.170
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		20.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.650
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		7.530
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L	<	5.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.470
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		4.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.380
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		13.400
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.220
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		54.800
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		62.500
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		461.100
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)		0.120
W001175	10226	11/06/2005	08:20	0.3						SU	TC	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		380.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.840

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)		0.090
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.381
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)	<	4.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.370
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.430
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		476.200
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.770
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		17.500
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		14.100
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		13.671
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		2.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.369
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		268.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.770
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L	<	5.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.430
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		51.900
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		2.000
W001193	10226	01/12/2006	13:30	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		54.600
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		176.000
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	70507	ORTHOPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.040
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		1360.000
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		23.500
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		721.000
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		10.000
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		40.000
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		64.000
0051554	10231	09/12/2005	11:30	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.700
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.300
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.300
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.800
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		2080.000
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
R228759	10231	09/12/2005	11:30	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		28.300
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		30.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		781.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		179.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.720
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		76.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		5.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)	<	0.060
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		17.100
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		1550.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN	<	0.040
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		8.000
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.090
0052967	10231	12/19/2005	11:34	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.510
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		1870.000
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.700
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.300

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.300
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		12.400
R228988	10231	12/19/2005	11:34	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.060
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.260
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		6.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		24.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		257.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.380
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		270.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		3.720
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		120.000
0054188	10231	03/01/2006	10:46	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		38.000
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.700
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.800
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		740.000
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.070
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.700
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		370.000
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.500
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R232651	10231	03/01/2006	10:46	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1.000
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		88.100
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.220
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		172.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		98.000
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.410
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		39.000
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		478.000
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.700
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		19.000
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		9.820
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		73.000
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		6.000
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.810
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.850
0050524	10238	09/07/2005	11:30	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		56.000
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		774.000
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1.800
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		25.100
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7.000
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		53.000
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.800
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.200
R226909	10238	09/07/2005	11:30	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.800
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		18.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		71.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		58.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.400
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		183.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		31.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		6.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		2.260
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.300

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		2.220
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.050
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		5.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		532.000
0052565	10238	12/06/2005	11:15	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		16.500
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		5.300
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7.000
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1.700
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.400
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.400
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		824.000
R228690	10238	12/06/2005	11:15	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.300
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.700
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7.000
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		28.000
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.600
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		746.000
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.250
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		1.700
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.700
R232976	10238	04/18/2006	11:45	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		61.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.070
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		107.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		466.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		9.700
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		154.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		14.000

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		57.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.110
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.110
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		25.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		8.000
0052963	13783	12/15/2005	11:01	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.130
0052964	13783	12/15/2005	11:01	0.3						WC	FO	RT	00403	PH (STANDARD UNITS) LAB		8.010
0052964	13783	12/15/2005	11:01	0.3						WC	FO	RT	00081	COLOR, APPARENT (UNFILTERED SAMPLE) PLAT-COB UNITS		150.000
0052964	13783	12/15/2005	11:01	0.3						WC	FO	RT	00080	COLOR (PLATINUM-COBALT UNITS)		100.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		21.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.900
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		574.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		51.000
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.400
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.200
R228989	13783	12/15/2005	11:01	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.200
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.070
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		326.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		21.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		139.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		70.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		14.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.080
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.130
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		15.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		49.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		123.000
0054189	13783	03/02/2006	10:29	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		40.000
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.400
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3.000
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		24.000
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.900
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		500.000
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		492.000
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.500
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.800
R232649	13783	03/02/2006	10:29	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		3.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		158.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		2.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		2.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.400
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		21.500
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		34.100
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		17.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.180
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		266.600
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.870
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		8.710
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	5.000
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.070

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.160
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		19.600
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		19.400
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		10.600
W001173	15061	11/03/2005	14:35	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.340
W001184	15061	11/03/2005	14:35	1						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.840
W001184	15061	11/03/2005	14:35	1						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		266.600
W001184	15061	11/03/2005	14:35	1						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.500
W001184	15061	11/03/2005	14:35	1						SU	TC	RT	00400	PH (STANDARD UNITS)		8.740
W001185	15061	11/03/2005	14:35	2						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.030
W001185	15061	11/03/2005	14:35	2						SU	TC	RT	00400	PH (STANDARD UNITS)		8.750
W001185	15061	11/03/2005	14:35	2						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		266.000
W001185	15061	11/03/2005	14:35	2						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.750
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		9.000
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		84.000
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.250
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		20.000
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.090
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		6.000
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		23.000
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.080
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		15.100
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		17.000
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		182.000
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	70507	ORTHOPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.040
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		63.400
0052404	15061	11/29/2005	11:35	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
PR69081	15061	11/29/2005	11:30	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.200
PR69081	15061	11/29/2005	11:30	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		250.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR69081	15061	11/29/2005	11:30	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.400
PR69081	15061	11/29/2005	11:30	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.000
PR69082	15061	11/29/2005	11:30	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.400
PR69082	15061	11/29/2005	11:30	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		250.000
PR69082	15061	11/29/2005	11:30	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.900
PR69082	15061	11/29/2005	11:30	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.200
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.400
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		250.000
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.200
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		3.000
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	20.000
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.100
R229080	15061	11/29/2005	11:30	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.500
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		20.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.410
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		299.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		12.710
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		8.510
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		24.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.064
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)		0.257
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.192
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		40.700
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		26.200
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		2.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		3.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		22.600

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		4.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.610
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.900
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.340
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		164.000
W001191	15061	01/19/2006	15:30	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001202	15061	01/19/2006	15:30	1						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.730
W001202	15061	01/19/2006	15:30	1						SU	TC	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		298.800
W001202	15061	01/19/2006	15:30	1						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.520
W001202	15061	01/19/2006	15:30	1						SU	TC	RT	00400	PH (STANDARD UNITS)		8.520
W001203	15061	01/19/2006	15:30	1.5						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.620
W001203	15061	01/19/2006	15:30	1.5						SU	TC	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		298.800
W001203	15061	01/19/2006	15:30	1.5						SU	TC	RT	00400	PH (STANDARD UNITS)		8.530
W001203	15061	01/19/2006	15:30	1.5						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.510
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		15.000
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		27.000
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		71.600
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.100
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		22.600
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		11.000
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		88.000
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		196.000
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	70507	ORTHOPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.050
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0053008	15061	01/25/2006	10:50	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		23.000
PR72535	15061	01/25/2006	10:45	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		293.000
PR72535	15061	01/25/2006	10:45	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		12.100

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR72535	15061	01/25/2006	10:45	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.500
PR72535	15061	01/25/2006	10:45	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.900
PR72536	15061	01/25/2006	10:45	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.400
PR72536	15061	01/25/2006	10:45	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.500
PR72536	15061	01/25/2006	10:45	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.800
PR72536	15061	01/25/2006	10:45	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		293.000
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.300
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		292.000
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		13.000
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.700
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		4.000
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3.000
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.450
R232534	15061	01/25/2006	10:45	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.200
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		4.000
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	<	1.000
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.800
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.600
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		200.000
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.200
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.900
R233763	15061	05/10/2006	12:00	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		0.000
PR73764	15061	05/10/2006	12:00	1						WC	FO	RT	00400	PH (STANDARD UNITS)		7.800
PR73764	15061	05/10/2006	12:00	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.500
PR73764	15061	05/10/2006	12:00	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		199.000
PR73764	15061	05/10/2006	12:00	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.800
PR73765	15061	05/10/2006	12:00	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		199.000
PR73765	15061	05/10/2006	12:00	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.600
PR73765	15061	05/10/2006	12:00	2						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600
PR73765	15061	05/10/2006	12:00	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.300
PR73766	15061	05/10/2006	12:00	3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.500
PR73766	15061	05/10/2006	12:00	3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR73766	15061	05/10/2006	12:00	3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.300
PR73766	15061	05/10/2006	12:00	3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		199.000
PR73767	15061	05/10/2006	12:00	3.5						WC	FO	RT	00400	PH (STANDARD UNITS)		7.500
PR73767	15061	05/10/2006	12:00	3.5						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.300
PR73767	15061	05/10/2006	12:00	3.5						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		199.000
PR73767	15061	05/10/2006	12:00	3.5						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.300
PR68772	15211	11/07/2005	10:34	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.400
PR68772	15211	11/07/2005	10:34	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		219.000
PR68772	15211	11/07/2005	10:34	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.700
PR68772	15211	11/07/2005	10:34	1						WC	FO	RT	00400	PH (STANDARD UNITS)		7.900
PR68773	15211	11/07/2005	10:34	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.200
PR68773	15211	11/07/2005	10:34	2						WC	FO	RT	00400	PH (STANDARD UNITS)		7.900
PR68773	15211	11/07/2005	10:34	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.700
PR68773	15211	11/07/2005	10:34	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		219.000
R228771	15211	11/07/2005	10:34	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.700
R228771	15211	11/07/2005	10:34	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228771	15211	11/07/2005	10:34	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
R228771	15211	11/07/2005	10:34	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.500
R228771	15211	11/07/2005	10:34	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		219.000
R228771	15211	11/07/2005	10:34	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.420
R228771	15211	11/07/2005	10:34	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		17.800
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.140
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		23.000
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		8.000
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.060
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.670
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		23.000
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		23.000
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		46.700
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		101.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.060
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		211.000
0052409	16205	11/29/2005	11:00	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		7.480
PR68710	16205	11/29/2005	11:00	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.400
PR68710	16205	11/29/2005	11:00	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.500
PR68710	16205	11/29/2005	11:00	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		282.000
PR68710	16205	11/29/2005	11:00	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.500
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.240
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		281.000
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.600
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.500
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.400
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.900
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		35.000
R228709	16205	11/29/2005	11:00	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
53016	16205	01/25/2006	11:54	0.3						WC	FO	RT				
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		80.100
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.080
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		25.200
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		11.000
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		252.000
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		28.000
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.070
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.180
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		31.000
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		54.000
0053016	16205	01/25/2006	11:54	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		103.000
PR70932	16205	01/25/2006	11:54	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		421.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR70932	16205	01/25/2006	11:54	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.800
PR70932	16205	01/25/2006	11:54	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		14.000
PR70932	16205	01/25/2006	11:54	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.500
R230931	16205	01/25/2006	11:54	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.200
R230931	16205	01/25/2006	11:54	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.200
R230931	16205	01/25/2006	11:54	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.180
R230931	16205	01/25/2006	11:54	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		420.000
R230931	16205	01/25/2006	11:54	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		14.600
R230931	16205	01/25/2006	11:54	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.600
R230931	16205	01/25/2006	11:54	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.450
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		106.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		24.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		7.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		229.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.050
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.150
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		24.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		25.000
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		44.100
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		7.810
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.070
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052410	16857	11/29/2005	11:25	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
PR68712	16857	11/29/2005	11:25	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		298.000
PR68712	16857	11/29/2005	11:25	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.000
PR68712	16857	11/29/2005	11:25	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.800
PR68712	16857	11/29/2005	11:25	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.400
PR68713	16857	11/29/2005	11:25	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		298.000
PR68713	16857	11/29/2005	11:25	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.400
PR68713	16857	11/29/2005	11:25	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.500

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR68713	16857	11/29/2005	11:25	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.700
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.600
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.000
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		10.000
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.500
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.260
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.800
R228711	16857	11/29/2005	11:25	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		298.000
53017	16857	01/25/2006	12:20	0.3						WC	FO	RT				
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		27.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.080
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		262.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		23.200
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		103.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		108.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.230
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.180
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		35.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		64.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		11.000
0053017	16857	01/25/2006	12:20	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.250
PR70928	16857	01/25/2006	12:20	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.100
PR70928	16857	01/25/2006	12:20	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		442.000
PR70928	16857	01/25/2006	12:20	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.600
PR70928	16857	01/25/2006	12:20	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
PR70929	16857	01/25/2006	12:20	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.100
PR70929	16857	01/25/2006	12:20	2						WC	FO	RT	00400	PH (STANDARD UNITS)		7.800
PR70929	16857	01/25/2006	12:20	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		441.000
PR70929	16857	01/25/2006	12:20	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.800

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR70930	16857	01/25/2006	12:20	3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		441.000
PR70930	16857	01/25/2006	12:20	3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.800
PR70930	16857	01/25/2006	12:20	3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.100
PR70930	16857	01/25/2006	12:20	3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.800
R230927	16857	01/25/2006	12:20	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		13.400
R230927	16857	01/25/2006	12:20	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.500
R230927	16857	01/25/2006	12:20	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.200
R230927	16857	01/25/2006	12:20	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
R230927	16857	01/25/2006	12:20	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		442.000
R230927	16857	01/25/2006	12:20	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.300
R230927	16857	01/25/2006	12:20	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.100
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		20.500
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD		10.800
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		19.200
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.190
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		154.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.020
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		16.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.760
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.910
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.210
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.790
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		6.100
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		272.600
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		29.300
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.500

Sulphur River Basin TRACS Data
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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		2.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		3.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		20.100
W001172	16859	11/03/2005	13:50	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001181	16859	11/03/2005	13:55	1						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.680
W001181	16859	11/03/2005	13:55	1						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		273.100
W001181	16859	11/03/2005	13:55	1						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.770
W001181	16859	11/03/2005	13:55	1						SU	TC	RT	00400	PH (STANDARD UNITS)		7.830
W001182	16859	11/03/2005	13:55	2						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.730
W001182	16859	11/03/2005	13:55	2						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		273.100
W001182	16859	11/03/2005	13:55	2						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.840
W001182	16859	11/03/2005	13:55	2						SU	TC	RT	00400	PH (STANDARD UNITS)		7.940
W001183	16859	11/03/2005	13:55	3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.910
W001183	16859	11/03/2005	13:55	3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.540
W001183	16859	11/03/2005	13:55	3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.250
W001183	16859	11/03/2005	13:55	3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		273.500
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.060
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		22.000
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		45.400
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		21.000
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		198.000
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		92.000
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		24.000
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		8.000
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.050
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.500
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.130
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		14.400

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0052403	16859	11/29/2005	10:15	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
PR69088	16859	11/29/2005	10:10	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.100
PR69088	16859	11/29/2005	10:10	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		265.000
PR69088	16859	11/29/2005	10:10	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.900
PR69088	16859	11/29/2005	10:10	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
PR69089	16859	11/29/2005	10:10	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.900
PR69089	16859	11/29/2005	10:10	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		265.000
PR69089	16859	11/29/2005	10:10	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
PR69089	16859	11/29/2005	10:10	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.000
PR69090	16859	11/29/2005	10:10	2.5						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.900
PR69090	16859	11/29/2005	10:10	2.5						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		266.000
PR69090	16859	11/29/2005	10:10	2.5						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.600
PR69090	16859	11/29/2005	10:10	2.5						WC	FO	RT	00400	PH (STANDARD UNITS)		7.900
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.900
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.300
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		265.000
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.400
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		11.000
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	20.000
R229087	16859	11/29/2005	10:10	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.900
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.500
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.790
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		19.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		302.200
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		8.550
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		24.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.120
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.340
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.179

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		3.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		4.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.380
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.400
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		2.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		60.300
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		170.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		25.000
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		22.700
W001190	16859	01/19/2006	16:15	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		2.000
W001199	16859	01/19/2006	16:15	1						SU	TC	RT	00400	PH (STANDARD UNITS)		8.500
W001199	16859	01/19/2006	16:15	1						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.780
W001199	16859	01/19/2006	16:15	1						SU	TC	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		302.300
W001199	16859	01/19/2006	16:15	1						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.260
W001200	16859	01/19/2006	16:15	2						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.210
W001200	16859	01/19/2006	16:15	2						SU	TC	RT	00400	PH (STANDARD UNITS)		8.490
W001200	16859	01/19/2006	16:15	2						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.780
W001200	16859	01/19/2006	16:15	2						SU	TC	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		302.800
W001201	16859	01/19/2006	16:15	3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.770
W001201	16859	01/19/2006	16:15	3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		303.100
W001201	16859	01/19/2006	16:15	3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.210
W001201	16859	01/19/2006	16:15	3						SU	TC	RT	00400	PH (STANDARD UNITS)		8.480
53007	16859	01/25/2006	10:20	0.3						WC	FO	RT				
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		196.000
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.140
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		14.000
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		23.000
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.070
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		19.000
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		94.000
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		23.000
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		98.800
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		26.000
0053007	16859	01/25/2006	10:20	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		11.000
PR72538	16859	01/25/2006	10:15	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.600
PR72538	16859	01/25/2006	10:15	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		12.300
PR72538	16859	01/25/2006	10:15	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.600
PR72538	16859	01/25/2006	10:15	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		297.000
PR72539	16859	01/25/2006	10:15	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.900
PR72539	16859	01/25/2006	10:15	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.500
PR72539	16859	01/25/2006	10:15	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.600
PR72539	16859	01/25/2006	10:15	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		298.000
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		296.000
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1.000
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		2.600
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.700
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.200
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.400
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		13.400
R232537	16859	01/25/2006	10:15	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3.000
R233753	16859	05/10/2006	11:00	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		6.900
R233753	16859	05/10/2006	11:00	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		0.000
R233753	16859	05/10/2006	11:00	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.500
R233753	16859	05/10/2006	11:00	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.500
R233753	16859	05/10/2006	11:00	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		191.000
R233753	16859	05/10/2006	11:00	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.200

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R233753	16859	05/10/2006	11:00	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		4.500
PR73754	16859	05/10/2006	11:00	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.800
PR73754	16859	05/10/2006	11:00	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.200
PR73754	16859	05/10/2006	11:00	1						WC	FO	RT	00400	PH (STANDARD UNITS)		7.100
PR73754	16859	05/10/2006	11:00	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		191.000
PR73755	16859	05/10/2006	11:00	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.700
PR73755	16859	05/10/2006	11:00	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.700
PR73755	16859	05/10/2006	11:00	2						WC	FO	RT	00400	PH (STANDARD UNITS)		7.200
PR73755	16859	05/10/2006	11:00	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		192.000
PR73756	16859	05/10/2006	11:00	3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		192.000
PR73756	16859	05/10/2006	11:00	3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.500
PR73756	16859	05/10/2006	11:00	3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.200
PR73756	16859	05/10/2006	11:00	3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.600
PR73757	16859	05/10/2006	11:00	4						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.300
PR73757	16859	05/10/2006	11:00	4						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.200
PR73757	16859	05/10/2006	11:00	4						WC	FO	RT	00400	PH (STANDARD UNITS)		7.200
PR73757	16859	05/10/2006	11:00	4						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		192.000
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		12.100
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN	<	0.040
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		185.000
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		50.100
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		20.000
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.100
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.310
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		6.000
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		16.000
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		84.000
0052405	16860	11/29/2005	12:05	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		23.000
PR69084	16860	11/29/2005	12:00	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.100

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR69084	16860	11/29/2005	12:00	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
PR69084	16860	11/29/2005	12:00	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.000
PR69084	16860	11/29/2005	12:00	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		249.000
PR69085	16860	11/29/2005	12:00	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.900
PR69085	16860	11/29/2005	12:00	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		249.000
PR69085	16860	11/29/2005	12:00	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.000
PR69085	16860	11/29/2005	12:00	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
PR69086	16860	11/29/2005	12:00	3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		250.000
PR69086	16860	11/29/2005	12:00	3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.800
PR69086	16860	11/29/2005	12:00	3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
PR69086	16860	11/29/2005	12:00	3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.000
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		249.000
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.200
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	20.000
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		1.000
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.100
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.500
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.100
R229083	16860	11/29/2005	12:00	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
53009	16860	01/25/2006	11:10	0.3						WC	FO	RT				
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		15.000
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		10.000
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.050
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		27.000
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH		71.600
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.100
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.		22.600
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		11.000
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		88.000
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		196.000
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS, DISS, MG/L, FILTER >15MIN		0.050

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)	<	0.040
0053008	16860	01/25/2006	11:10	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		23.000
PR72531	16860	01/25/2006	11:05	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.300
PR72531	16860	01/25/2006	11:05	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.300
PR72531	16860	01/25/2006	11:05	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		288.000
PR72531	16860	01/25/2006	11:05	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.500
PR72532	16860	01/25/2006	11:05	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.900
PR72532	16860	01/25/2006	11:05	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		287.000
PR72532	16860	01/25/2006	11:05	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.200
PR72532	16860	01/25/2006	11:05	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.400
PR72533	16860	01/25/2006	11:05	2.5						WC	FO	RT	00400	PH (STANDARD UNITS)		8.200
PR72533	16860	01/25/2006	11:05	2.5						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.700
PR72533	16860	01/25/2006	11:05	2.5						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.300
PR72533	16860	01/25/2006	11:05	2.5						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		287.000
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.100
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		3.000
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.200
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.500
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		288.000
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.300
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		11.300
R232530	16860	01/25/2006	11:05	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	<	1.000
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.600
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		0.000
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML	<	1.000
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202.000
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		24.000
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		4.700
R233758	16860	05/10/2006	11:35	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.200
PR73759	16860	05/10/2006	11:35	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.200
PR73759	16860	05/10/2006	11:35	1						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
PR73759	16860	05/10/2006	11:35	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202.000
PR73759	16860	05/10/2006	11:35	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.800
PR73760	16860	05/10/2006	11:35	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		23.000
PR73760	16860	05/10/2006	11:35	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202.000
PR73760	16860	05/10/2006	11:35	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		6.200
PR73760	16860	05/10/2006	11:35	2						WC	FO	RT	00400	PH (STANDARD UNITS)		7.500
PR73761	16860	05/10/2006	11:35	3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.900
PR73761	16860	05/10/2006	11:35	3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		5.800
PR73761	16860	05/10/2006	11:35	3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.400
PR73761	16860	05/10/2006	11:35	3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		202.000
PR73762	16860	05/10/2006	11:35	4						WC	FO	RT	00400	PH (STANDARD UNITS)		7.300
PR73762	16860	05/10/2006	11:35	4						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		22.800
PR73762	16860	05/10/2006	11:35	4						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		203.000
PR73762	16860	05/10/2006	11:35	4						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.300
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00400	PH (STANDARD UNITS)		7.900
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		7.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN)		1.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		478.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.840
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		41.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		266.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.120
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.380
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.380

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	5.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		108.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.070
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.110
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		41.200
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		75.400
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		3.000
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001178	16863	11/06/2005	11:20	0.3						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		25.500
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.124
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		18.200
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00945	SULFATE (MG/L AS SO4)		63.600
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00940	CHLORIDE (MG/L AS CL)		22.200
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.353
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		260.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		308.700
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.830
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00400	PH (STANDARD UNITS)		7.440
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		17.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		182.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.430
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		7.210
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.220
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.220
W001196	16863	01/12/2006	09:35	0.18						SU	TC	RT	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)		48.800
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.420
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		3.960
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)		0.130
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		15.440
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		20.500
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.120
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.310
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		459.800
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00945	SULFATE (MG/L AS SO4)		56.900
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00400	PH (STANDARD UNITS)		7.460
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		8.500
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		4.180
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.450
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		2.160
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L	<	5.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		264.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		90.400
W001177	16864	11/06/2005	10:00	0.3						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.430
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		1.140
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		3.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		16.700
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		24.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.440
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		15.500
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.970
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		443.700
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		6.040
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00400	PH (STANDARD UNITS)		7.220
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.020
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		290.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00945	SULFATE (MG/L AS SO4)		62.600
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)		50.200
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		1.110
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		0.564

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001195	16864	01/12/2006	10:50	0.3						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
PR68762	17075	11/07/2005	10:00	1						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.100
PR68762	17075	11/07/2005	10:00	1						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
PR68762	17075	11/07/2005	10:00	1						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.900
PR68762	17075	11/07/2005	10:00	1						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		218.000
PR68763	17075	11/07/2005	10:00	2						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
PR68763	17075	11/07/2005	10:00	2						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.100
PR68763	17075	11/07/2005	10:00	2						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.900
PR68763	17075	11/07/2005	10:00	2						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		218.000
PR68764	17075	11/07/2005	10:00	3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		218.000
PR68764	17075	11/07/2005	10:00	3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
PR68764	17075	11/07/2005	10:00	3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		9.800
PR68764	17075	11/07/2005	10:00	3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.100
R228761	17075	11/07/2005	10:00	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		218.000
R228761	17075	11/07/2005	10:00	0.3						WC	FO	RT	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		3.100
R228761	17075	11/07/2005	10:00	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	5.000
R228761	17075	11/07/2005	10:00	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		10.000
R228761	17075	11/07/2005	10:00	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.100
R228761	17075	11/07/2005	10:00	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.520
R228761	17075	11/07/2005	10:00	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.100
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.050
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		84.000
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)		8.000
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.110
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		0.960
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.060
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		6.000
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		13.000
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		13.000
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)		0.240
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		152.000
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.060
0050525	17510	09/07/2005	12:20	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		26.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		2.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		26.900
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		242.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		7.500
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		8.000
R226910	17510	09/07/2005	12:20	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.250
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		173.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00945	SULFATE (MG/L AS SO4)		10.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		111.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	32211	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH	<	10.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00951	FLUORIDE, TOTAL (MG/L AS F)	<	0.250
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	70507	ORTHPHOSPHATE PHOSPHORUS,DISS,MG/L,FILTER >15MIN		0.080
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00940	CHLORIDE (MG/L AS CL)		12.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00680	CARBON, TOTAL ORGANIC, NPOC (TOC), MG/L		9.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.100
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00625	NITROGEN, KJELDAHL, TOTAL (MG/L AS N)		1.100
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.420
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00593	NO2 PLUS NO3-N, TOTAL, WHATMAN GF/F FILT (MG/L)		0.190
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00535	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	<	4.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		14.000
0052566	17510	12/06/2005	12:50	0.3						WC	FO	RT	32218	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	<	5.000
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.000
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		7.600
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.410
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		268.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		8.400
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.400
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R228692	17510	12/06/2005	12:50	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7.000
52571	17510	04/18/2006	13:40	0.3						WC	FO	RT				
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		27.100
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	00061	FLOW STREAM, INSTANTANEOUS (CUBIC FEET PER SEC)		0.700
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		1.000
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)	>	7.000
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		13.000
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		2.000
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	00400	PH (STANDARD UNITS)		7.600
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	00300	OXYGEN, DISSOLVED (MG/L)		4.800
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		220.000
R232977	17510	04/18/2006	13:40	0.3						WC	FO	RT	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.410
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		1.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	70300	RESIDUE, TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		120.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L		11.300
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.640
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	5.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		2.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		72.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		14.320
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		65.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		184.300
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		2.180
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		22.500
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00400	PH (STANDARD UNITS)		7.750
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)		0.130
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.220
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)		0.030
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.190
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)	<	10.000
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	00945	SULFATE (MG/L AS SO4)		16.300
W001176	18555	11/06/2005	11:40	0.3						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		126.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.920
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		17.500
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.180
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		136.100
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00400	PH (STANDARD UNITS)		7.500
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	<	0.020
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.358
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)		11.400
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		3.500
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		1.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	00945	SULFATE (MG/L AS SO4)	<	10.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.180
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.430
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L	<	5.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		83.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001194	18555	01/12/2006	10:00	0.3						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00945	SULFATE (MG/L AS SO4)	<	10.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.060
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)	<	10.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.040
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		5.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00400	PH (STANDARD UNITS)		7.780
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00094	SPECIFIC CONDUCTANCE,FIELD (UMHOS/CM @ 25C)		132.700
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.630
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.810
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		19.500
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		7.380
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.630
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		3.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	31699	E. COLI, COLILERT, IDEXX METHOD, MPN/100ML		3.100
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		1.270
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		5.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L	<	5.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		89.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001180	18556	11/06/2005	09:30	0.3						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		1.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	89968	WATER SURFACE(1=CALM,2=RIPPLE,3=WAVE,4=WHITECAP)		1.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	70953	CHLOROPHYLL-A, FLUOROMETRIC METHOD, UG/L	<	5.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	72053	DAYS SINCE PRECIPITATION EVENT (DAYS)		1.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	82553	RAINFALL IN 1 DAY INCLUSIVE PRIOR TO SAMPLE (IN)		0.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	82554	RAINFALL IN 7 DAYS INCLUSIVE PRIOR TO SAMP. (IN)		0.430
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	82903	DEPTH OF BOTTOM OF WATER BODY AT SAMPLE SITE MET		0.210
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	89010	WIND DIRECTION 1=N,2=S,3=E,4=W,5=NE,6=SE,7=NW,8=		4.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	89835	FLOW MTH 1=GAGE 2=ELEC 3=MECH 4=WEIR/FLU 5=DOPPL		2.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	89971	WATER ODOR (USE CODE TO DESCRIBE ODOR)		6.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	89966	PRESENT WEATHER (1=CLEAR,2=PTCLDY,3=CLDY,4=RAIN		3.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	70300	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C) (MG/L)		74.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	89969	WATER COLOR 1=BRWN 2=RED 3=GRN 4=BLCK 5=CLR 6=OT		1.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00010	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.990
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	89965	WIND INTENSITY (1=CALM,2=SLIGHT,3=MOD.,4=STRONG)		2.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	32213	PHEOPHYTIN-A UG/L FLUOROMETRIC METHOD	<	3.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	01351	FLOW:1=No Flow,2=Low,3=Normal,4=Flood,5=High,6=D		1.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00945	SULFATE (MG/L AS SO4)	<	10.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00940	CHLORIDE (MG/L AS CL)	<	10.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00665	PHOSPHORUS, TOTAL, WET METHOD (MG/L AS P)		0.470
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00620	NITRATE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00615	NITRITE NITROGEN, TOTAL (MG/L AS N)	<	0.020
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.044
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00530	RESIDUE, TOTAL NONFILTRABLE (MG/L)		8.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00400	PH (STANDARD UNITS)		7.520
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00300	OXYGEN, DISSOLVED (MG/L)		3.250
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM @ 25C)		125.200

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Tag	Station	Enddate	Endtime	Enddepth	Startdate	Starttime	Startdepth	Category	Type	Source 1	Source 2	Program	Storet	Storet Description	GT/LT	Value
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00020	TEMPERATURE, AIR (DEGREES CENTIGRADE)		17.000
W001198	18556	01/12/2006	11:30	0.21						SU	TC	IS	00078	TRANSPARENCY, SECCHI DISC (METERS)	>	0.210