FACILITY_ID	FACILITY_CODE	SYS_LOC_CODE	LOC_NAME	LOC_GROUP	LOC_REPORT_ORDER
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		
1621	110000607674	MW-61D1	MW-61D1		

SYS_SAMPLE_CODE	SAMPLE_NAME	SAMPLE_DATE	SAMPLE_TYPE_CODE	START_DEPTH	END_DEPTH
GW110512VW039~FP	GW110512VW039	11/5/2012	N		
GW110512VW039~FP	GW110512VW039	11/5/2012	N		
GW110512VW039~FP	GW110512VW039	11/5/2012	N		
GW110512VW039~FP	GW110512VW039	11/5/2012	N		
GW110512VW039~FP	GW110512VW039	11/5/2012	N		
GW110512VW039~FP	GW110512VW039	11/5/2012	N		
GW110512VW039 SPECAG	GW110512VW039	11/5/2012	N		
GW110512VW039 SPECAG	GW110512VW039	11/5/2012	N		
GW110512VW039 SPECAG	GW110512VW039	11/5/2012	N		
GW110512VW039 SPECAG	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		
GW110512VW039	GW110512VW039	11/5/2012	N		

DEPTH_UNIT	MATRIX_CODE	GEOLOGIC_UNIT_CODE	TASK_CODE	TASK_DESC	FIELD_SDG
	WG				
	WG				
	WG				
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	WG				

PARENT_SAMPLE_CODE	ANALYSIS_LOCATION	LAB_SAMPLE_ID	LAB_MATRIX_CODE	LAB_NAME_CODE
	FL	Unknown	WG	UNKNOWN
	FL	Unknown	WG	UNKNOWN
	FL	Unknown	WG	UNKNOWN
	FL	Unknown	WG	UNKNOWN
	FL	Unknown	WG	UNKNOWN
	FL	Unknown	WG	UNKNOWN
	LB	SB59460-06	WG	MITKEM
	LB	SB59460-06	WG	MITKEM
	LB	SB59460-06	WG	MITKEM
	LB	SB59460-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
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	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
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	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM
	LB	L2347-06	WG	MITKEM

ANALYTIC_METHOD	ANALYSIS_DATE	COLUMN_NUMBER	FRACTION	TEST_TYPE	PREP_METHOD
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
SM5310B	11/14/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E350.1	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD

LEACHATE_METHOD	LEACHATE_DATE	LAB_SDG	PERCENT_MOISTURE	DILUTION_FACTOR
				1
				1
				1
				1
				1
				1
				1
				10
				10
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				1
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				1
				1
				1
				1

METHOD_ANALYTE_GROUP	REPORT_ORDER	TEST_ID	CAS_RN
		5679	TURB
		5679	TEMP
		5679	PH
		5679	ORP
		5679	GIS-210-011
		5679	DISS_OXYGEN
		5678	TOC
		5677	14797-65-0
		5677	14797-55-8
		5676	7664-41-7
		5674	79-34-5
		5674	79-01-6
		5674	79-00-5
		5674	78-93-3
		5674	78-87-5
		5674	75-35-4
		5674	75-34-3
		5674	75-27-4
		5674	75-25-2
		5674	75-15-0
		5674	75-09-2
		5674	75-01-4
		5674	75-00-3
		5674	74-87-3
		5674	74-83-9
		5674	71-55-6
		5674	71-43-2
		5674	67-66-3
		5674	67-64-1
		5674	591-78-6
		5674	56-23-5
		5674	460-00-4
		5674	2037-26-5
		5674	1868-53-7
		5674	17060-07-0
		5674	156-60-5
		5674	156-59-2
		5674	1330-20-7
		5674	127-18-4
		5674	124-48-1
		5674	108-90-7
		5674	108-88-3
		5674	108-10-1
		5674	107-06-2
		5674	10061-02-6
		5674	10061-01-5
		5674	100-42-5
		5674	100-41-4

CHEMICAL_NAME	ORGANIC_YN	REPORT_RESULT_TEXT
TURBIDITY		212
TEMPERATURE		10.2
PH		5.96
OXIDATION-REDUCTION POTENTIAL		124
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		11.85
TOTAL ORGANIC CARBON		2.73
NITROGEN, NITRITE		<0.100
NITROGEN, NITRATE (AS N)		1.13
NITROGEN, AMMONIA (AS N)		0.033
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	3.9
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	7.1
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	4.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0

REPORT_RESULT_VALUE	REPORT_RESULT_UNIT	REPORT_RESULT_LIMIT	REPORTABLE_RESULT	DETECT_FLAG
212	ntu		Yes	Y
10.2	deg c		Yes	Y
5.96	su		Yes	Y
124	millivolts		Yes	Y
99999999			Yes	Y
11.85	mg/l		Yes	Y
2.73	mg/l	4.00	Yes	Y
0.1	mg/l	0.100	Yes	N
1.13	mg/l	0.100	Yes	Y
0.033	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
3.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
7.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
95	%	0	Yes	Y
98	%	0	Yes	Y
102	%	0	Yes	Y
100	%	0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

INTERPRETED_QUALIFIERS	VALIDATOR_QUALIFIERS	LAB_QUALIFIERS	QUANTITATION_LIMIT
J	J	BJ	1.13
UJ	UJ	DO09,R01,D	0.0550
J	J	DGS1,O09,D	0.0928
J	J	J	0.021
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35

METHOD_DETECTION_LIMIT	REPORTING_DETECTION_LIMIT	DETECTION_LIMIT_UNIT	APPROVAL_CODE
		ntu	
		deg c	
		su	
		millivolts	
		mg/l	
1.13	4.00	mg/l	
0.0550	0.100	mg/l	
0.0928	0.100	mg/l	
0.021	0.100	mg/l	
0.42	5.0	ug/l	
0.36	5.0	ug/l	
0.38	5.0	ug/l	
2.1	5.0	ug/l	
0.61	5.0	ug/l	
0.39	5.0	ug/l	
0.25	5.0	ug/l	
0.26	5.0	ug/l	
0.77	5.0	ug/l	
0.34	5.0	ug/l	
0.41	5.0	ug/l	
0.50	5.0	ug/l	
0.48	5.0	ug/l	
0.26	5.0	ug/l	
0.80	5.0	ug/l	
0.50	5.0	ug/l	
0.33	5.0	ug/l	
0.33	5.0	ug/l	
2.2	5.0	ug/l	
1.7	5.0	ug/l	
0.54	5.0	ug/l	
0	0	%	
0	0	%	
0	0	%	
0	0	%	
0.65	5.0	ug/l	
0.48	5.0	ug/l	
0.36	5.0	ug/l	
0.65	5.0	ug/l	
0.57	5.0	ug/l	
0.26	5.0	ug/l	
0.32	5.0	ug/l	
0.82	5.0	ug/l	
0.41	5.0	ug/l	
0.48	5.0	ug/l	
0.45	5.0	ug/l	
0.50	5.0	ug/l	
0.35	5.0	ug/l	

RESULT_TEXT	RESULT_NUMERIC	RESULT_UNIT	RESULT_TYPE_CODE	X_COORD	Y_COORD
212	212	ntu	TRG	-73.50235621	40.75139749
10.2	10.2	deg c	TRG	-73.50235621	40.75139749
5.96	5.96	su	TRG	-73.50235621	40.75139749
124	124	millivolts	TRG	-73.50235621	40.75139749
0.237	0.237		TRG	-73.50235621	40.75139749
11.85	11.85	mg/l	TRG	-73.50235621	40.75139749
2.73	2.73	mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
1.13	1.13	mg/l	TRG	-73.50235621	40.75139749
0.033	0.033	mg/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
3.9	3.9	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
7.1	7.1	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
95	95	%	SUR	-73.50235621	40.75139749
98	98	%	SUR	-73.50235621	40.75139749
102	102	%	SUR	-73.50235621	40.75139749
100	100	%	SUR	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
4.2	4.2	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749

Z_COORD_AVG	ZFROM	ZTO	LONGITUDE	LATITUDE
			-73.50235621	40.75139749
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			-73.50235621	40.75139749
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1621	110000607674	MW-61D2	MW-61D2

GW110512VW039	GW110512VW039	11/5/2012	N
GW52312VW008 SPECAG	GW52312VW008	5/23/2012	N
GW52312VW008 SPECAG	GW52312VW008	5/23/2012	N
GW52312VW008 SPECAG	GW52312VW008	5/23/2012	N
GW52312VW008	GW52312VW008	5/23/2012	N
GW52312VW008	GW52312VW008	5/23/2012	N
GW52312VW008	GW52312VW008	5/23/2012	N
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GW52312VW008	GW52312VW008	5/23/2012	N
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GW52312VW008	GW52312VW008	5/23/2012	N
GW52312VW008	GW52312VW008	5/23/2012	N
GW52312VW006 SPECAG	GW52312VW006	5/23/2012	N
GW52312VW006 SPECAG	GW52312VW006	5/23/2012	N
GW52312VW006 SPECAG	GW52312VW006	5/23/2012	N
GW52312VW006	GW52312VW006	5/23/2012	N
GW52312VW006	GW52312VW006	5/23/2012	N

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LB	L2347-06	WG	MITKEM
LB	SB49649-07	WG	MITKEM
LB	SB49649-07	WG	MITKEM
LB	SB49649-07	WG	MITKEM
LB	L1108-07B	WG	MITKEM
LB	L1108-07A	WG	MITKEM
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LB	SB49649-05	WG	MITKEM
LB	SB49649-05	WG	MITKEM
LB	SB49649-05	WG	MITKEM
LB	L1108-05B	WG	MITKEM
LB	L1108-05A	WG	MITKEM

SM4500	11/16/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD

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5673 14596-37-3
5268 14797-55-8
5267 14797-65-0
5266 7664-41-7
5265 TOC
5264 79-34-5
5264 79-01-6
5264 79-00-5
5264 78-93-3
5264 78-87-5
5264 75-35-4
5264 75-34-3
5264 75-27-4
5264 75-25-2
5264 75-15-0
5264 75-09-2
5264 75-01-4
5264 75-00-3
5264 74-87-3
5264 74-83-9
5264 71-55-6
5264 71-43-2
5264 67-66-3
5264 67-64-1
5264 591-78-6
5264 56-23-5
5264 460-00-4
5264 2037-26-5
5264 1868-53-7
5264 17060-07-0
5264 156-60-5
5264 156-59-2
5264 1330-20-7
5264 127-18-4
5264 124-48-1
5264 108-90-7
5264 108-88-3
5264 108-10-1
5264 107-06-2
5264 10061-02-6
5264 10061-01-5
5264 100-42-5
5264 100-41-4
5263 14596-37-3
5256 14797-55-8
5255 14797-65-0
5254 7664-41-7
5253 TOC
5252 79-34-5

Phosphorus, isotope of mass 32		0.10
NITROGEN, NITRATE (AS N)		1.21
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	3.1
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		108
1,2-DICHLOROETHANE-D4		106
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.17
NITROGEN, NITRATE (AS N)		0.297
NITROGEN, NITRITE		0.0162
NITROGEN, AMMONIA (AS N)		2.81
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0

0.1 mg/l	0.030	Yes	Y
1.21 mg/l	0.0500	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
3.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
97 %	0	Yes	Y
108 %	0	Yes	Y
106 %	0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
2.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.17 mg/l	0.030	Yes	Y
0.297 mg/l	0.100	Yes	Y
0.0162 mg/l	0.0100	Yes	Y
2.81 mg/l	0.100	Yes	Y
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N

			0.030
		GS1	0.0314
U	U	U	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
		R01	0.0628
			0.00562
			0.086
U	U	U	2.0
U	U	U	0.42

0.030	0.030	mg/l
0.0314	0.0500	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0628	0.100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l

0.10	0.1	mg/l	TRG	-73.50235621	40.75139749
1.21	1.21	mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
3.1	3.1	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
95	95	%	SUR	-73.50235621	40.75139749
97	97	%	SUR	-73.50235621	40.75139749
108	108	%	SUR	-73.50235621	40.75139749
106	106	%	SUR	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
2.2	2.2	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
0.17	0.17	mg/l	TRG	-73.50235621	40.75139749
0.297	0.297	mg/l	TRG	-73.50238259	40.75137902
0.0162	0.0162	mg/l	TRG	-73.50238259	40.75137902
2.81	2.81	mg/l	TRG	-73.50238259	40.75137902
		mg/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902

-73.50235621	40.75139749
-73.50235621	40.75139749
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GW110512VW038 SPECAG	GW110512VW038	11/5/2012	N
GW110512VW038	GW110512VW038	11/5/2012	N

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LB	L1108-05A	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
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LB	L2347-05	WG	MITKEM

SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
SM5310B	11/14/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E350.1	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD

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5252 156-59-2
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5252 100-42-5
5252 100-41-4
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5672 PH
5672 ORP
5672 GIS-210-011
5672 DISS_OXYGEN
5671 TOC
5670 14797-65-0
5670 14797-55-8
5669 7664-41-7
5668 79-34-5

TRICHLOROETHYLENE (TCE)	Y	110
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	1.1
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	12
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		109
1,2-DICHLOROETHANE-D4		107
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	6.2
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	13
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		130
TEMPERATURE		11.11
PH		6.28
OXIDATION-REDUCTION POTENTIAL		111
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		11.23
TOTAL ORGANIC CARBON		<1.10
NITROGEN, NITRITE		<0.100
NITROGEN, NITRATE (AS N)		1.36
NITROGEN, AMMONIA (AS N)		0.053
1,1,2,2-TETRACHLOROETHANE	Y	<5.0

110	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
12	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
95	%	0	Yes	Y
97	%	0	Yes	Y
109	%	0	Yes	Y
107	%	0	Yes	Y
5	ug/l	5.0	Yes	N
6.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
13	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
130	ntu		Yes	Y
11.11	deg c		Yes	Y
6.28	su		Yes	Y
111	millivolts		Yes	Y
99999999			Yes	Y
11.23	mg/l		Yes	Y
1.1	mg/l	1.10	Yes	N
0.1	mg/l	0.100	Yes	N
1.36	mg/l	0.100	Yes	Y
0.053	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N

			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
			0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

U	U	B	0.283
UJ	UJ	DO09,R01,D	0.0550
J	J	DGS1,O09,D	0.0928
J	J	J	0.021
U	U	U	0.42

0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.10	mg/l
0.0550	0.100	mg/l
0.0928	0.100	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l

110	110	ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
1.1	1.1	ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
12	12	ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
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		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
95	95	%	SUR	-73.50238259	40.75137902
97	97	%	SUR	-73.50238259	40.75137902
109	109	%	SUR	-73.50238259	40.75137902
107	107	%	SUR	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
6.2	6.2	ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
13	13	ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
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		ug/l	TRG	-73.50238259	40.75137902
		ug/l	TRG	-73.50238259	40.75137902
		mg/l	TRG	-73.50238259	40.75137902
130	130	ntu	TRG	-73.50235621	40.75139749
11.11	11.11	deg c	TRG	-73.50235621	40.75139749
6.28	6.28	su	TRG	-73.50235621	40.75139749
111	111	millivolts	TRG	-73.50235621	40.75139749
0.22	0.22		TRG	-73.50235621	40.75139749
11.23	11.23	mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
1.36	1.36	mg/l	TRG	-73.50235621	40.75139749
0.053	0.053	mg/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749

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GW110512VW038	GW110512VW038	11/5/2012	N
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LB	L2347-05	WG	MITKEM
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LB	L1108-06A	WG	MITKEM

SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
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SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SM4500	11/16/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD

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5668 78-93-3
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5668 75-35-4
5668 75-34-3
5668 75-27-4
5668 75-25-2
5668 75-15-0
5668 75-09-2
5668 75-01-4
5668 75-00-3
5668 74-87-3
5668 74-83-9
5668 71-55-6
5668 71-43-2
5668 67-66-3
5668 67-64-1
5668 591-78-6
5668 56-23-5
5668 460-00-4
5668 2037-26-5
5668 1868-53-7
5668 17060-07-0
5668 156-60-5
5668 156-59-2
5668 1330-20-7
5668 127-18-4
5668 124-48-1
5668 108-90-7
5668 108-88-3
5668 108-10-1
5668 107-06-2
5668 10061-02-6
5668 10061-01-5
5668 100-42-5
5668 100-41-4
5667 14596-37-3
5262 14797-55-8
5261 14797-65-0
5260 7664-41-7
5259 TOC
5258 79-34-5
5258 79-01-6
5258 79-00-5
5258 78-93-3
5258 78-87-5
5258 75-35-4
5258 75-34-3

TRICHLOROETHYLENE (TCE)	Y	4.8
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	7.2
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		104
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	4.4
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.11
NITROGEN, NITRATE (AS N)		1.24
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	3.6
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0

4.8 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
7.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
98 %	0	Yes	Y
104 %	0	Yes	Y
104 %	0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
4.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.11 mg/l	0.030	Yes	Y
1.24 mg/l	0.100	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
3.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

J	J	J	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
		GS1	0.0628
U	U	U	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25

0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0628	0.100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l

4.8	4.8	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
7.2	7.2	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
95	95	%	SUR	-73.50235621	40.75139749
98	98	%	SUR	-73.50235621	40.75139749
104	104	%	SUR	-73.50235621	40.75139749
104	104	%	SUR	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
4.4	4.4	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
0.11	0.11	mg/l	TRG	-73.50235621	40.75139749
1.24	1.24	mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
3.6	3.6	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
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LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06A	WG	MITKEM
LB	L1108-06C	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
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LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM

SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD

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5258 75-27-4
5258 75-25-2
5258 75-15-0
5258 75-09-2
5258 75-01-4
5258 75-00-3
5258 74-87-3
5258 74-83-9
5258 71-55-6
5258 71-43-2
5258 67-66-3
5258 67-64-1
5258 591-78-6
5258 56-23-5
5258 460-00-4
5258 2037-26-5
5258 1868-53-7
5258 17060-07-0
5258 156-60-5
5258 156-59-2
5258 1330-20-7
5258 127-18-4
5258 124-48-1
5258 108-90-7
5258 108-88-3
5258 108-10-1
5258 107-06-2
5258 10061-02-6
5258 10061-01-5
5258 100-42-5
5258 100-41-4
5257 14596-37-3
5658 79-34-5
5658 79-01-6
5658 79-00-5
5658 78-93-3
5658 78-87-5
5658 75-35-4
5658 75-34-3
5658 75-27-4
5658 75-25-2
5658 75-15-0
5658 75-09-2
5658 75-01-4
5658 75-00-3
5658 74-87-3
5658 74-83-9
5658 71-55-6
5658 71-43-2

BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		108
1,2-DICHLOROETHANE-D4		104
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.3
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<25
TRICHLOROETHYLENE (TCE)	Y	85
1,1,2-TRICHLOROETHANE	Y	<25
METHYL ETHYL KETONE (2-BUTANONE)	Y	<25
1,2-DICHLOROPROPANE	Y	<25
1,1-DICHLOROETHENE	Y	<25
1,1-DICHLOROETHANE	Y	<25
BROMODICHLOROMETHANE	Y	<25
BROMOFORM	Y	<25
CARBON DISULFIDE	Y	<25
METHYLENE CHLORIDE	Y	<25
VINYL CHLORIDE	Y	310
CHLOROETHANE	Y	17
CHLOROMETHANE	Y	<25
BROMOMETHANE	Y	<25
1,1,1-TRICHLOROETHANE	Y	<25
BENZENE	Y	<25

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
98 %	0	Yes	Y
108 %	0	Yes	Y
104 %	0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
2.3 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
25 ug/l	25	No	N
85 ug/l	25	No	Y
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
310 ug/l	25	Yes	Y
17 ug/l	25	No	Y
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N

U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	2.1
		D	1.8
U	U	U	1.9
R	R	U	11
U	U	U	3.1
U	U	U	2.0
U	U	U	1.3
U	U	U	1.3
U	U	U	3.9
U	U	U	1.7
U	U	U	2.1
		D	2.5
J	J	DJ	2.4
U	U	U	1.3
U	U	U	4.0
U	U	U	2.5
U	U	U	1.7

0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	25	ug/l
0.36	25	ug/l
0.38	25	ug/l
2.1	25	ug/l
0.61	25	ug/l
0.39	25	ug/l
0.25	25	ug/l
0.26	25	ug/l
0.77	25	ug/l
0.34	25	ug/l
0.41	25	ug/l
0.50	25	ug/l
0.48	25	ug/l
0.26	25	ug/l
0.80	25	ug/l
0.50	25	ug/l
0.33	25	ug/l

		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
95	95	%	SUR	-73.50235621	40.75139749
98	98	%	SUR	-73.50235621	40.75139749
108	108	%	SUR	-73.50235621	40.75139749
104	104	%	SUR	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
2.3	2.3	ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
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		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50235621	40.75139749
		mg/l	TRG	-73.50235621	40.75139749
		ug/l	TRG	-73.50237912	40.7514496
85	85	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
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		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
310	310	ug/l	TRG	-73.50237912	40.7514496
17	17	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
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GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036DL	GW110512VW036	11/5/2012	N
GW110512VW036~FP	GW110512VW036	11/5/2012	N
GW110512VW036~FP	GW110512VW036	11/5/2012	N
GW110512VW036~FP	GW110512VW036	11/5/2012	N
GW110512VW036~FP	GW110512VW036	11/5/2012	N
GW110512VW036~FP	GW110512VW036	11/5/2012	N
GW110512VW036~FP	GW110512VW036	11/5/2012	N
GW110512VW036 SPECAG	GW110512VW036	11/5/2012	N
GW110512VW036 SPECAG	GW110512VW036	11/5/2012	N
GW110512VW036 SPECAG	GW110512VW036	11/5/2012	N
GW110512VW036 SPECAG	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N
GW110512VW036	GW110512VW036	11/5/2012	N

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LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
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LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
LB	L2347-03DL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB59460-03	WG	MITKEM
LB	SB59460-03	WG	MITKEM
LB	SB59460-03	WG	MITKEM
LB	SB59460-03	WG	MITKEM
LB	L2347-03	WG	MITKEM
LB	L2347-03	WG	MITKEM
LB	L2347-03	WG	MITKEM
LB	L2347-03	WG	MITKEM
LB	L2347-03	WG	MITKEM
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LB	L2347-03	WG	MITKEM
LB	L2347-03	WG	MITKEM
LB	L2347-03	WG	MITKEM

SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
SM5310B	11/14/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E350.1	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD

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5658 67-66-3
5658 67-64-1
5658 591-78-6
5658 56-23-5
5658 460-00-4
5658 2037-26-5
5658 1868-53-7
5658 17060-07-0
5658 156-60-5
5658 156-59-2
5658 1330-20-7
5658 127-18-4
5658 124-48-1
5658 108-90-7
5658 108-88-3
5658 108-10-1
5658 107-06-2
5658 10061-02-6
5658 10061-01-5
5658 100-42-5
5658 100-41-4
5657 TURB
5657 TEMP
5657 PH
5657 ORP
5657 GIS-210-011
5657 DISS_OXYGEN
5656 TOC
5655 14797-65-0
5655 14797-55-8
5654 7664-41-7
5653 79-34-5
5653 79-01-6
5653 79-00-5
5653 78-93-3
5653 78-87-5
5653 75-35-4
5653 75-34-3
5653 75-27-4
5653 75-25-2
5653 75-15-0
5653 75-09-2
5653 75-01-4
5653 75-00-3
5653 74-87-3
5653 74-83-9
5653 71-55-6
5653 71-43-2
5653 67-66-3

CHLOROFORM	Y	<25
ACETONE	Y	<25
2-HEXANONE	Y	<25
CARBON TETRACHLORIDE	Y	<25
p-Bromofluorobenzene		95
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<25
CIS-1,2-DICHLOROETHYLENE	Y	18
Xylenes	Y	<25
Tetrachloroethylene (PCE)	Y	14
DIBROMOCHLOROMETHANE	Y	<25
CHLOROBENZENE	Y	<25
TOLUENE	Y	<25
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<25
1,2-DICHLOROETHANE	Y	<25
TRANS-1,3-DICHLOROPROPENE	Y	<25
CIS-1,3-DICHLOROPROPENE	Y	<25
STYRENE	Y	<25
ETHYLBENZENE	Y	<25
TURBIDITY		79.5
TEMPERATURE		12.9
PH		15
OXIDATION-REDUCTION POTENTIAL		112
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.24
TOTAL ORGANIC CARBON		3.95
NITROGEN, NITRITE		<0.100
NITROGEN, NITRATE (AS N)		1.59
NITROGEN, AMMONIA (AS N)		0.675
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	86
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.84
1,1-DICHLOROETHANE	Y	0.60
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	320
CHLOROETHANE	Y	18
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.58
CHLOROFORM	Y	<5.0

25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
95	%	0	No	Y
97	%	0	No	Y
104	%	0	No	Y
101	%	0	No	Y
25	ug/l	25	No	N
18	ug/l	25	No	Y
25	ug/l	25	No	N
14	ug/l	25	No	Y
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
79.5	ntu		Yes	Y
12.9	deg c		Yes	Y
15	su		Yes	Y
112	millivolts		Yes	Y
99999999			Yes	Y
12.24	mg/l		Yes	Y
3.95	mg/l	4.00	Yes	Y
0.1	mg/l	0.100	Yes	N
1.59	mg/l	0.100	Yes	Y
0.675	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
86	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.84	ug/l	5.0	Yes	Y
0.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
320	ug/l	5.0	No	Y
18	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.58	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N

U	U	U	1.7
R	R	U	11
U	U	U	8.5
U	U	U	2.7
			0.69
			0.81
			0.83
			1.0
U	U	U	3.3
J	J	DJ	2.4
U	U	U	1.8
J	J	DJ	3.3
U	U	U	2.9
U	U	U	1.3
U	U	U	1.6
U	U	U	4.1
U	U	U	2.1
U	U	U	2.4
U	U	U	2.3
U	U	U	2.5
U	U	U	1.8

J	J	BJ	1.13
UJ	UJ	DO09,R01,D	0.0550
J	J	DGS1,O09,D	0.0928
			0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33

0.33	25	ug/l
2.2	25	ug/l
1.7	25	ug/l
0.54	25	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	25	ug/l
0.48	25	ug/l
0.36	25	ug/l
0.65	25	ug/l
0.57	25	ug/l
0.26	25	ug/l
0.32	25	ug/l
0.82	25	ug/l
0.41	25	ug/l
0.48	25	ug/l
0.45	25	ug/l
0.50	25	ug/l
0.35	25	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
1.13	4.00	mg/l
0.0550	0.100	mg/l
0.0928	0.100	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l

		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
95	95	%	SUR	-73.50237912	40.7514496
97	97	%	SUR	-73.50237912	40.7514496
104	104	%	SUR	-73.50237912	40.7514496
101	101	%	SUR	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
18	18	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
14	14	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
79.5	79.5	ntu	TRG	-73.50237912	40.7514496
12.9	12.9	deg c	TRG	-73.50237912	40.7514496
15	15	su	TRG	-73.50237912	40.7514496
112	112	millivolts	TRG	-73.50237912	40.7514496
0.182	0.182		TRG	-73.50237912	40.7514496
12.24	12.24	mg/l	TRG	-73.50237912	40.7514496
3.95	3.95	mg/l	TRG	-73.50237912	40.7514496
		mg/l	TRG	-73.50237912	40.7514496
1.59	1.59	mg/l	TRG	-73.50237912	40.7514496
0.675	0.675	mg/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
86	86	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
0.84	0.84	ug/l	TRG	-73.50237912	40.7514496
0.60	0.6	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
320	320	ug/l	TRG	-73.50237912	40.7514496
18	18	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
0.58	0.58	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496

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LB	L1108-04A	WG	MITKEM

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SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SM4500	11/16/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD

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5653 2037-26-5
5653 1868-53-7
5653 17060-07-0
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5653 156-59-2
5653 1330-20-7
5653 127-18-4
5653 124-48-1
5653 108-90-7
5653 108-88-3
5653 108-10-1
5653 107-06-2
5653 10061-02-6
5653 10061-01-5
5653 100-42-5
5653 100-41-4
5652 14596-37-3
5250 14797-65-0
5250 14797-55-8
5249 7664-41-7
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5244 79-01-6
5244 79-00-5
5244 78-93-3
5244 78-87-5
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5244 75-34-3
5244 75-27-4
5244 75-25-2
5244 75-15-0
5244 75-09-2
5244 75-01-4
5244 75-00-3
5244 74-87-3
5244 74-83-9
5244 71-55-6
5244 71-43-2
5244 67-66-3
5244 67-64-1
5244 591-78-6
5244 56-23-5
5244 460-00-4
5244 2037-26-5
5244 1868-53-7

ACETONE	Y	5.8
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		95
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	18
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	14
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.22
NITROGEN, NITRITE		0.00631
NITROGEN, NITRATE (AS N)		0.482
NITROGEN, AMMONIA (AS N)		0.675
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	41
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	0.95
CHLOROETHANE	Y	0.68
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		108

5.8 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
95 %	0	Yes	Y
102 %	0	Yes	Y
101 %	0	Yes	Y
5 ug/l	5.0	Yes	N
18 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
14 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.22 mg/l	0.030	Yes	Y
0.00631 mg/l	0.0100	Yes	Y
0.482 mg/l	0.0500	Yes	Y
0.675 mg/l	0.100	Yes	Y
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
41 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.95 ug/l	5.0	Yes	Y
0.68 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
98 %	0	Yes	Y
108 %	0	Yes	Y

J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
J	J	J	0.00562
J	J	R01	0.0314
			0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
J	J	J	0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83

2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.00562	0.0100	mg/l
0.0314	0.0500	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%

5.8	5.8	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
95	95	%	SUR	-73.50237912	40.7514496
95	95	%	SUR	-73.50237912	40.7514496
102	102	%	SUR	-73.50237912	40.7514496
101	101	%	SUR	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
18	18	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
14	14	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
0.22	0.22	mg/l	TRG	-73.50237912	40.7514496
0.00631	0.00631	mg/l	TRG	-73.50237912	40.7514496
0.482	0.482	mg/l	TRG	-73.50237912	40.7514496
0.675	0.675	mg/l	TRG	-73.50237912	40.7514496
		mg/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
41	41	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
0.95	0.95	ug/l	TRG	-73.50237912	40.7514496
0.68	0.68	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
95	95	%	SUR	-73.50237912	40.7514496
98	98	%	SUR	-73.50237912	40.7514496
108	108	%	SUR	-73.50237912	40.7514496

-73.50237912	40.7514496
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LB	L1108-04A	WG	MITKEM
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LB	L2347-04	WG	MITKEM

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SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
SM5310B	11/14/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E350.1	11/14/2012	NA	N	INITIAL	METHOD
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SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD

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5244 156-60-5
5244 156-59-2
5244 1330-20-7
5244 127-18-4
5244 124-48-1
5244 108-90-7
5244 108-88-3
5244 108-10-1
5244 107-06-2
5244 10061-02-6
5244 10061-01-5
5244 100-42-5
5244 100-41-4
5243 14596-37-3
5666 TOC
5665 14797-65-0
5665 14797-55-8
5664 7664-41-7
5660 79-34-5
5660 79-01-6
5660 79-00-5
5660 78-93-3
5660 78-87-5
5660 75-35-4
5660 75-34-3
5660 75-27-4
5660 75-25-2
5660 75-15-0
5660 75-09-2
5660 75-01-4
5660 75-00-3
5660 74-87-3
5660 74-83-9
5660 71-55-6
5660 71-43-2
5660 67-66-3
5660 67-64-1
5660 591-78-6
5660 56-23-5
5660 460-00-4
5660 2037-26-5
5660 1868-53-7
5660 17060-07-0
5660 156-60-5
5660 156-59-2
5660 1330-20-7
5660 127-18-4
5660 124-48-1

1,2-DICHLOROETHANE-D4		104
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	9.2
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	7.3
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TOTAL ORGANIC CARBON		6.06
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		0.830
NITROGEN, AMMONIA (AS N)		1.37
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	110
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.72
1,1-DICHLOROETHANE	Y	0.81
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	1.4
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.9
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		94
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	16
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	9.1
DIBROMOCHLOROMETHANE	Y	<5.0

104 %	0	Yes	Y
5 ug/l	5.0	Yes	N
9.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
7.3 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
6.06 mg/l	8.00	Yes	Y
0.5 mg/l	0.500	Yes	N
0.83 mg/l	0.500	Yes	Y
1.37 mg/l	0.100	Yes	Y
5 ug/l	5.0	Yes	N
110 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.72 ug/l	5.0	Yes	Y
0.81 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
94 %	0	Yes	Y
98 %	0	Yes	Y
103 %	0	Yes	Y
101 %	0	Yes	Y
5 ug/l	5.0	Yes	N
16 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
9.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N

			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
J	J	BJ	2.26
UJ	UJ	DO09,R01,D	0.275
J	J	DO09,R01,D	0.464
			0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57

0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
2.26	8.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l

104	104	%	SUR	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
9.2	9.2	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
7.3	7.3	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		mg/l	TRG	-73.50237912	40.7514496
6.06	6.06	mg/l	TRG	-73.50237912	40.7514496
		mg/l	TRG	-73.50237912	40.7514496
0.830	0.83	mg/l	TRG	-73.50237912	40.7514496
1.37	1.37	mg/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
110	110	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
0.72	0.72	ug/l	TRG	-73.50237912	40.7514496
0.81	0.81	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
1.4	1.4	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
5.9	5.9	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
94	94	%	SUR	-73.50237912	40.7514496
98	98	%	SUR	-73.50237912	40.7514496
103	103	%	SUR	-73.50237912	40.7514496
101	101	%	SUR	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
16	16	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
9.1	9.1	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496

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LB	L2347-04	WG	MITKEM
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SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SM4500	11/16/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
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5660 108-88-3
5660 108-10-1
5660 107-06-2
5660 10061-02-6
5660 10061-01-5
5660 100-42-5
5660 100-41-4
5659 14596-37-3
5242 14797-65-0
5242 14797-55-8
5241 7664-41-7
5237 TOC
5236 79-34-5
5236 79-01-6
5236 79-00-5
5236 78-93-3
5236 78-87-5
5236 75-35-4
5236 75-34-3
5236 75-27-4
5236 75-25-2
5236 75-15-0
5236 75-09-2
5236 75-01-4
5236 75-00-3
5236 74-87-3
5236 74-83-9
5236 71-55-6
5236 71-43-2
5236 67-66-3
5236 67-64-1
5236 591-78-6
5236 56-23-5
5236 460-00-4
5236 2037-26-5
5236 1868-53-7
5236 17060-07-0
5236 156-60-5
5236 156-59-2
5236 1330-20-7
5236 127-18-4
5236 124-48-1
5236 108-90-7
5236 108-88-3
5236 108-10-1
5236 107-06-2
5236 10061-02-6
5236 10061-01-5

CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.76
NITROGEN, NITRITE		0.00989
NITROGEN, NITRATE (AS N)		0.176
NITROGEN, AMMONIA (AS N)		1.72
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	18
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.52
1,1-DICHLOROETHANE	Y	1.4
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		108
1,2-DICHLOROETHANE-D4		104
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	4.1
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	1.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.76 mg/l	0.15	Yes	Y
0.00989 mg/l	0.0100	Yes	Y
0.176 mg/l	0.0500	Yes	Y
1.72 mg/l	0.100	Yes	Y
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
18 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.52 ug/l	5.0	Yes	Y
1.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
98 %	0	Yes	Y
108 %	0	Yes	Y
104 %	0	Yes	Y
5 ug/l	5.0	Yes	N
4.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
1.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.15
J	J	J	0.00562
J	J	R01	0.0314
			0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45

0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.15	mg/l
0.00562	0.0100	mg/l
0.0314	0.0500	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l

		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
0.76	0.76	mg/l	TRG	-73.50237912	40.7514496
0.00989	0.00989	mg/l	TRG	-73.50237912	40.7514496
0.176	0.176	mg/l	TRG	-73.50237912	40.7514496
1.72	1.72	mg/l	TRG	-73.50237912	40.7514496
		mg/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
18	18	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
0.52	0.52	ug/l	TRG	-73.50237912	40.7514496
1.4	1.4	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
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		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
95	95	%	SUR	-73.50237912	40.7514496
98	98	%	SUR	-73.50237912	40.7514496
108	108	%	SUR	-73.50237912	40.7514496
104	104	%	SUR	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
4.1	4.1	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
1.2	1.2	ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
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LB	L1108-03A	WG	MITKEM
LB	L1108-03A	WG	MITKEM
LB	L1108-03C	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-07	WG	MITKEM
LB	SB58888-07	WG	MITKEM
LB	SB58888-07	WG	MITKEM
LB	SB58888-07	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
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LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM

SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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5236 100-42-5
5236 100-41-4
5235 14596-37-3
5599 TURB
5599 TEMP
5599 PH
5599 ORP
5599 GIS-210-011
5599 DISS_OXYGEN
5598 TOC
5597 14797-65-0
5597 14797-55-8
5596 7664-41-7
5595 79-34-5
5595 79-01-6
5595 79-00-5
5595 78-93-3
5595 78-87-5
5595 75-35-4
5595 75-34-3
5595 75-27-4
5595 75-25-2
5595 75-15-0
5595 75-09-2
5595 75-01-4
5595 75-00-3
5595 74-87-3
5595 74-83-9
5595 71-55-6
5595 71-43-2
5595 67-66-3
5595 67-64-1
5595 591-78-6
5595 56-23-5
5595 460-00-4
5595 2037-26-5
5595 1868-53-7
5595 17060-07-0
5595 156-60-5
5595 156-59-2
5595 1330-20-7
5595 127-18-4
5595 124-48-1
5595 108-90-7
5595 108-88-3
5595 108-10-1
5595 107-06-2
5595 10061-02-6
5595 10061-01-5

STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		45.3
TEMPERATURE		18.46
PH		7.4
OXIDATION-REDUCTION POTENTIAL		95
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		7.18
TOTAL ORGANIC CARBON		<1.00
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		<0.500
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	23
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.61
1,1-DICHLOROETHANE	Y	3.7
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	34
CHLOROETHANE	Y	5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<6.6
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	3.5
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	17
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
45.3	ntu		Yes	Y
18.46	deg c		Yes	Y
7.4	su		Yes	Y
95	millivolts		Yes	Y
99999999			Yes	Y
7.18	mg/l		Yes	Y
1	mg/l	1.00	Yes	N
0.5	mg/l	0.500	Yes	N
0.5	mg/l	0.500	Yes	N
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
23	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.61	ug/l	5.0	Yes	Y
3.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
34	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.6	ug/l	6.6	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
97	%	0.81	Yes	Y
106	%	0.83	Yes	Y
101	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
3.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
17	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	BJ	0.283
U	U	DR01,U,D	0.275
U	U	DR01,U,D	0.464
U	U	BJ	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45

0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	6.6	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l

		ug/l	TRG	-73.50237912	40.7514496
		ug/l	TRG	-73.50237912	40.7514496
		mg/l	TRG	-73.50237912	40.7514496
45.3	45.3	ntu	TRG	-73.50136121	40.7514547
18.46	18.46	deg c	TRG	-73.50136121	40.7514547
7.4	7.4	su	TRG	-73.50136121	40.7514547
95	95	millivolts	TRG	-73.50136121	40.7514547
0.154	0.154		TRG	-73.50136121	40.7514547
7.18	7.18	mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
23	23	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
0.61	0.61	ug/l	TRG	-73.50136121	40.7514547
3.7	3.7	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
34	34	ug/l	TRG	-73.50136121	40.7514547
5.0	5	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
96	96	%	SUR	-73.50136121	40.7514547
97	97	%	SUR	-73.50136121	40.7514547
106	106	%	SUR	-73.50136121	40.7514547
101	101	%	SUR	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
3.5	3.5	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
17	17	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
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GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW52312VW010	GW52312VW010	5/23/2012	N
GW102612VW029~FP	GW102612VW029	10/26/2012	N
GW102612VW029~FP	GW102612VW029	10/26/2012	N
GW102612VW029~FP	GW102612VW029	10/26/2012	N

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LB	L2309-07A	WG	MITKEM
LB	L2309-07A	WG	MITKEM
LB	L2309-07B	WG	MITKEM
LB	SB49649-09	WG	MITKEM
LB	SB49649-09	WG	MITKEM
LB	SB49649-09	WG	MITKEM
LB	L1108-09B	WG	MITKEM
LB	L1108-09A	WG	MITKEM
LB	L1108-09A	WG	MITKEM
LB	L1108-09A	WG	MITKEM
LB	L1108-09A	WG	MITKEM
LB	L1108-09A	WG	MITKEM
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LB	L1108-09A	WG	MITKEM
LB	L1108-09A	WG	MITKEM
LB	L1108-09A	WG	MITKEM
LB	L1108-09A	WG	MITKEM
LB	L1108-09C	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN

SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	

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5595 100-42-5
5595 100-41-4
5594 14596-37-3
5283 14797-55-8
5282 14797-65-0
5281 7664-41-7
5280 TOC
5279 79-34-5
5279 79-01-6
5279 79-00-5
5279 78-93-3
5279 78-87-5
5279 75-35-4
5279 75-34-3
5279 75-27-4
5279 75-25-2
5279 75-15-0
5279 75-09-2
5279 75-01-4
5279 75-00-3
5279 74-87-3
5279 74-83-9
5279 71-55-6
5279 71-43-2
5279 67-66-3
5279 67-64-1
5279 591-78-6
5279 56-23-5
5279 460-00-4
5279 2037-26-5
5279 1868-53-7
5279 17060-07-0
5279 156-60-5
5279 156-59-2
5279 1330-20-7
5279 127-18-4
5279 124-48-1
5279 108-90-7
5279 108-88-3
5279 108-10-1
5279 107-06-2
5279 10061-02-6
5279 10061-01-5
5279 100-42-5
5279 100-41-4
5278 14596-37-3
5605 TURB
5605 TEMP
5605 PH

STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.069
NITROGEN, NITRATE (AS N)		0.0443
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	28
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.76
1,1-DICHLOROETHANE	Y	3.6
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	1.0
CHLOROETHANE	Y	3.9
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		94
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		110
1,2-DICHLOROETHANE-D4		106
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	2.9
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	13
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	0.59
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		0
TEMPERATURE		18.25
PH		7.91

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.069 mg/l	0.030	Yes	Y
0.0443 mg/l	0.0100	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
28 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.76 ug/l	5.0	Yes	Y
3.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1 ug/l	5.0	Yes	Y
3.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
94 %	0	Yes	Y
97 %	0	Yes	Y
110 %	0	Yes	Y
106 %	0	Yes	Y
5 ug/l	5.0	Yes	N
2.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
13 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.59 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
0 ntu		Yes	Y
18.25 deg c		Yes	Y
7.91 su		Yes	Y

U	U	U	0.50
U	U	U	0.35
			0.030
			0.00628
U	U	U	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
J	J	J	0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
J	J	J	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.00628	0.0100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su

		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
0.069	0.069	mg/l	TRG	-73.50136121	40.7514547
0.0443	0.0443	mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
28	28	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
0.76	0.76	ug/l	TRG	-73.50136121	40.7514547
3.6	3.6	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
1.0	1	ug/l	TRG	-73.50136121	40.7514547
3.9	3.9	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
94	94	%	SUR	-73.50136121	40.7514547
97	97	%	SUR	-73.50136121	40.7514547
110	110	%	SUR	-73.50136121	40.7514547
106	106	%	SUR	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
2.9	2.9	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
13	13	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
0.59	0.59	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
0	0	ntu	TRG	-73.50136121	40.7514547
18.25	18.25	deg c	TRG	-73.50136121	40.7514547
7.91	7.91	su	TRG	-73.50136121	40.7514547

-73.50136121	40.7514547
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1621	110000607674	MW-82D2	MW-82D2
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1621	110000607674	MW-82D2	MW-82D2
1621	110000607674	MW-82D2	MW-82D2
1621	110000607674	MW-82D2	MW-82D2

GW102612VW029~FP	GW102612VW029	10/26/2012	N
GW102612VW029~FP	GW102612VW029	10/26/2012	N
GW102612VW029~FP	GW102612VW029	10/26/2012	N
GW102612VW029 SPECAG	GW102612VW029	10/26/2012	N
GW102612VW029 SPECAG	GW102612VW029	10/26/2012	N
GW102612VW029 SPECAG	GW102612VW029	10/26/2012	N
GW102612VW029 SPECAG	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW102612VW029	GW102612VW029	10/26/2012	N
GW52312VW009 SPECAG	GW52312VW009	5/23/2012	N
GW52312VW009 SPECAG	GW52312VW009	5/23/2012	N
GW52312VW009 SPECAG	GW52312VW009	5/23/2012	N

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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-08	WG	MITKEM
LB	SB58888-08	WG	MITKEM
LB	SB58888-08	WG	MITKEM
LB	SB58888-08	WG	MITKEM
LB	L2309-08A	WG	MITKEM
LB	L2309-08A	WG	MITKEM
LB	L2309-08A	WG	MITKEM
LB	L2309-08A	WG	MITKEM
LB	L2309-08A	WG	MITKEM
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LB	L2309-08A	WG	MITKEM
LB	L2309-08A	WG	MITKEM
LB	L2309-08B	WG	MITKEM
LB	SB49649-08	WG	MITKEM
LB	SB49649-08	WG	MITKEM
LB	SB49649-08	WG	MITKEM

FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD

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5605 ORP
5605 GIS-210-011
5605 DISS_OXYGEN
5604 TOC
5603 14797-65-0
5603 14797-55-8
5602 7664-41-7
5601 79-34-5
5601 79-01-6
5601 79-00-5
5601 78-93-3
5601 78-87-5
5601 75-35-4
5601 75-34-3
5601 75-27-4
5601 75-25-2
5601 75-15-0
5601 75-09-2
5601 75-01-4
5601 75-00-3
5601 74-87-3
5601 74-83-9
5601 71-55-6
5601 71-43-2
5601 67-66-3
5601 67-64-1
5601 591-78-6
5601 56-23-5
5601 460-00-4
5601 2037-26-5
5601 1868-53-7
5601 17060-07-0
5601 156-60-5
5601 156-59-2
5601 1330-20-7
5601 127-18-4
5601 124-48-1
5601 108-90-7
5601 108-88-3
5601 108-10-1
5601 107-06-2
5601 10061-02-6
5601 10061-01-5
5601 100-42-5
5601 100-41-4
5600 14596-37-3
5277 14797-55-8
5276 14797-65-0
5275 7664-41-7

OXIDATION-REDUCTION POTENTIAL		56
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		24.53
TOTAL ORGANIC CARBON		3.77
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		2.33
NITROGEN, AMMONIA (AS N)		2.06
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	17
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	1.7
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	3.1
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<6.6
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	5.6
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	11
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	0.55
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.25
NITROGEN, NITRATE (AS N)		0.0612
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		1.87

56	millivolts		Yes	Y
99999999			Yes	Y
24.53	mg/l		Yes	Y
3.77	mg/l	8.00	Yes	Y
0.5	mg/l	0.500	Yes	N
2.33	mg/l	0.500	Yes	Y
2.06	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
17	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
3.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.6	ug/l	6.6	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
97	%	0.81	Yes	Y
104	%	0.83	Yes	Y
102	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
11	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.55	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.25	mg/l	0.030	Yes	Y
0.0612	mg/l	0.0100	Yes	Y
0.01	mg/l	0.0100	Yes	N
1.87	mg/l	0.100	Yes	Y

J	J	BR01,J	2.26
U	U	DR01,U,D	0.275
		DGS1,D	0.464
		B	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
J	J	J	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
			0.00628
U	U	U	0.00562
			0.086

		millivolts
		mg/l
2.26	8.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	6.6	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.00628	0.0100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l

56	56	millivolts	TRG	-73.50136121	40.7514547
0.162	0.162		TRG	-73.50136121	40.7514547
24.53	24.53	mg/l	TRG	-73.50136121	40.7514547
3.77	3.77	mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
2.33	2.33	mg/l	TRG	-73.50136121	40.7514547
2.06	2.06	mg/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
17	17	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
1.7	1.7	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
3.1	3.1	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
96	96	%	SUR	-73.50136121	40.7514547
97	97	%	SUR	-73.50136121	40.7514547
104	104	%	SUR	-73.50136121	40.7514547
102	102	%	SUR	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
5.6	5.6	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
11	11	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
0.55	0.55	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
0.25	0.25	mg/l	TRG	-73.50136121	40.7514547
0.0612	0.0612	mg/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
1.87	1.87	mg/l	TRG	-73.50136121	40.7514547

-73.50136121	40.7514547
-73.50136121	40.7514547
-73.50136121	40.7514547
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1621	110000607674	MW-83D1	MW-83D1

GW52312VW009	GW52312VW009	5/23/2012	N
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LB	L1108-08B	WG	MITKEM
LB	L1108-08A	WG	MITKEM
LB	L1108-08A	WG	MITKEM
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LB	L2285-01ADL	WG	MITKEM
LB	L2285-01ADL	WG	MITKEM

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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD

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5271 TOC
5270 79-34-5
5270 79-01-6
5270 79-00-5
5270 78-93-3
5270 78-87-5
5270 75-35-4
5270 75-34-3
5270 75-27-4
5270 75-25-2
5270 75-15-0
5270 75-09-2
5270 75-01-4
5270 75-00-3
5270 74-87-3
5270 74-83-9
5270 71-55-6
5270 71-43-2
5270 67-66-3
5270 67-64-1
5270 591-78-6
5270 56-23-5
5270 460-00-4
5270 2037-26-5
5270 1868-53-7
5270 17060-07-0
5270 156-60-5
5270 156-59-2
5270 1330-20-7
5270 127-18-4
5270 124-48-1
5270 108-90-7
5270 108-88-3
5270 108-10-1
5270 107-06-2
5270 10061-02-6
5270 10061-01-5
5270 100-42-5
5270 100-41-4
5269 14596-37-3
5463 79-34-5
5463 79-01-6
5463 79-00-5
5463 78-93-3
5463 78-87-5
5463 75-35-4
5463 75-34-3
5463 75-27-4
5463 75-25-2

TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	22
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.50
1,1-DICHLOROETHANE	Y	1.6
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		110
1,2-DICHLOROETHANE-D4		106
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	1.8
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	9.1
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<10
TRICHLOROETHYLENE (TCE)	Y	180
1,1,2-TRICHLOROETHANE	Y	<10
METHYL ETHYL KETONE (2-BUTANONE)	Y	<10
1,2-DICHLOROPROPANE	Y	<10
1,1-DICHLOROETHENE	Y	1.5
1,1-DICHLOROETHANE	Y	<10
BROMODICHLOROMETHANE	Y	<10
BROMOFORM	Y	<10

10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
22 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.5 ug/l	5.0	Yes	Y
1.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
97 %	0	Yes	Y
110 %	0	Yes	Y
106 %	0	Yes	Y
5 ug/l	5.0	Yes	N
1.8 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
9.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
10 ug/l	10	No	N
180 ug/l	10	Yes	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
1.5 ug/l	10	No	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N

U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	0.84
		D	0.72
U	U	U	0.76
U	U	U	4.2
U	U	U	1.2
J	J	DJ	0.78
U	U	U	0.50
U	U	U	0.52
U	U	U	1.5

2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	10	ug/l
0.36	10	ug/l
0.38	10	ug/l
2.1	10	ug/l
0.61	10	ug/l
0.39	10	ug/l
0.25	10	ug/l
0.26	10	ug/l
0.77	10	ug/l

		mg/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
22	22	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
0.50	0.5	ug/l	TRG	-73.50136121	40.7514547
1.6	1.6	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
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		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
95	95	%	SUR	-73.50136121	40.7514547
97	97	%	SUR	-73.50136121	40.7514547
110	110	%	SUR	-73.50136121	40.7514547
106	106	%	SUR	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
1.8	1.8	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
9.1	9.1	ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50136121	40.7514547
		mg/l	TRG	-73.50136121	40.7514547
		ug/l	TRG	-73.50253637	40.75139462
180	180	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
1.5	1.5	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462

-73.50136121	40.7514547
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1621	110000607674	MW-83D1	MW-83D1
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GW102412VW002DL	GW102412VW002	10/24/2012	N
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GW102412VW002DL	GW102412VW002	10/24/2012	N
GW102412VW002DL	GW102412VW002	10/24/2012	N
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GW102412VW002DL	GW102412VW002	10/24/2012	N
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GW102412VW002	GW102412VW002	10/24/2012	N

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LB	L2285-01ADL	WG	MITKEM
LB	L2285-01ADL	WG	MITKEM
LB	L2285-01ADL	WG	MITKEM
LB	L2285-01ADL	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58738-01	WG	MITKEM
LB	SB58738-01	WG	MITKEM
LB	SB58738-01	WG	MITKEM
LB	SB58738-01	WG	MITKEM
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LB	L2285-01A	WG	MITKEM
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LB	L2285-01A	WG	MITKEM
LB	L2285-01A	WG	MITKEM
LB	L2285-01A	WG	MITKEM

SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
SW8260	10/29/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/1/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD

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5463 75-15-0
5463 75-09-2
5463 75-01-4
5463 75-00-3
5463 74-87-3
5463 74-83-9
5463 71-55-6
5463 71-43-2
5463 67-66-3
5463 67-64-1
5463 591-78-6
5463 56-23-5
5463 460-00-4
5463 2037-26-5
5463 1868-53-7
5463 17060-07-0
5463 156-60-5
5463 156-59-2
5463 1330-20-7
5463 127-18-4
5463 124-48-1
5463 108-90-7
5463 108-88-3
5463 108-10-1
5463 107-06-2
5463 10061-02-6
5463 10061-01-5
5463 100-42-5
5463 100-41-4
5462 TURB
5462 TEMP
5462 PH
5462 ORP
5462 GIS-210-011
5462 DISS_OXYGEN
5461 TOC
5460 14797-65-0
5460 14797-55-8
5459 7664-41-7
5458 79-34-5
5458 79-01-6
5458 79-00-5
5458 78-93-3
5458 78-87-5
5458 75-35-4
5458 75-34-3
5458 75-27-4
5458 75-25-2
5458 75-15-0

CARBON DISULFIDE	Y	<10
METHYLENE CHLORIDE	Y	<10
VINYL CHLORIDE	Y	<10
CHLOROETHANE	Y	<10
CHLOROMETHANE	Y	<10
BROMOMETHANE	Y	<10
1,1,1-TRICHLOROETHANE	Y	<10
BENZENE	Y	<10
CHLOROFORM	Y	<10
ACETONE	Y	<10
2-HEXANONE	Y	<10
CARBON TETRACHLORIDE	Y	<10
p-Bromofluorobenzene		101
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<10
CIS-1,2-DICHLOROETHYLENE	Y	8.7
Xylenes	Y	<10
Tetrachloroethylene (PCE)	Y	19
DIBROMOCHLOROMETHANE	Y	<10
CHLOROBENZENE	Y	<10
TOLUENE	Y	<10
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<10
1,2-DICHLOROETHANE	Y	<10
TRANS-1,3-DICHLOROPROPENE	Y	<10
CIS-1,3-DICHLOROPROPENE	Y	<10
STYRENE	Y	<10
ETHYLBENZENE	Y	<10
TURBIDITY		105
TEMPERATURE		16.3
PH		5.4
OXIDATION-REDUCTION POTENTIAL		276
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		7.22
TOTAL ORGANIC CARBON		1.27
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		3.15
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	220
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.7
1,1-DICHLOROETHANE	Y	0.57
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0

10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
101	%	0.69	No	Y
101	%	0.81	No	Y
104	%	0.83	No	Y
100	%	1.0	No	Y
10	ug/l	10	No	N
8.7	ug/l	10	No	Y
10	ug/l	10	No	N
19	ug/l	10	No	Y
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
105	ntu		Yes	Y
16.3	deg c		Yes	Y
5.4	su		Yes	Y
276	millivolts		Yes	Y
99999999			Yes	Y
7.22	mg/l		Yes	Y
1.27	mg/l	1.27	Yes	Y
0.5	mg/l	0.500	Yes	N
3.15	mg/l	0.500	Yes	Y
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
220	ug/l	5.0	No	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.7	ug/l	5.0	Yes	Y
0.57	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.68
U	U	U	0.82
U	U	U	1.0
U	U	U	0.96
U	U	U	0.52
U	U	U	1.6
U	U	U	1.0
U	U	U	0.66
U	U	U	0.66
U	U	U	4.4
U	U	U	3.4
U	U	U	1.1
			0.69
			0.81
			0.83
			1.0
U	U	U	1.3
J	J	DJ	0.96
U	U	U	0.72
		D	1.3
U	U	U	1.1
U	U	U	0.52
U	U	U	0.64
U	U	U	1.6
U	U	U	0.82
U	U	U	0.96
U	U	U	0.90
U	U	U	1.0
U	U	U	0.70

UJ	UJ	B	0.283
U	U	DR01,U,D	0.275
		DGS1,D	0.464
U	U	BU	0.021
U	U	U	0.42
		E	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34

0.34	10	ug/l
0.41	10	ug/l
0.50	10	ug/l
0.48	10	ug/l
0.26	10	ug/l
0.80	10	ug/l
0.50	10	ug/l
0.33	10	ug/l
0.33	10	ug/l
2.2	10	ug/l
1.7	10	ug/l
0.54	10	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	10	ug/l
0.48	10	ug/l
0.36	10	ug/l
0.65	10	ug/l
0.57	10	ug/l
0.26	10	ug/l
0.32	10	ug/l
0.82	10	ug/l
0.41	10	ug/l
0.48	10	ug/l
0.45	10	ug/l
0.50	10	ug/l
0.35	10	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.27	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l

		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
101	101	%	SUR	-73.50253637	40.75139462
101	101	%	SUR	-73.50253637	40.75139462
104	104	%	SUR	-73.50253637	40.75139462
100	100	%	SUR	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
8.7	8.7	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
19	19	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
105	105	ntu	TRG	-73.50253637	40.75139462
16.3	16.3	deg c	TRG	-73.50253637	40.75139462
5.4	5.4	su	TRG	-73.50253637	40.75139462
276	276	millivolts	TRG	-73.50253637	40.75139462
0.285	0.285		TRG	-73.50253637	40.75139462
7.22	7.22	mg/l	TRG	-73.50253637	40.75139462
1.27	1.27	mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
3.15	3.15	mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
220	220	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
1.7	1.7	ug/l	TRG	-73.50253637	40.75139462
0.57	0.57	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462

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GW52312VW002 SPECAG	GW52312VW002	5/23/2012	N
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LB	L2285-01A	WG	MITKEM
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SW8260	10/26/2012	NA	N	INITIAL	METHOD
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SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
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5458 17060-07-0
5458 156-60-5
5458 156-59-2
5458 1330-20-7
5458 127-18-4
5458 124-48-1
5458 108-90-7
5458 108-88-3
5458 108-10-1
5458 107-06-2
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5458 10061-01-5
5458 100-42-5
5458 100-41-4
5457 14596-37-3
5229 14797-65-0
5229 14797-55-8
5228 7664-41-7
5224 TOC
5223 79-34-5
5223 79-01-6
5223 79-00-5
5223 78-93-3
5223 78-87-5
5223 75-35-4
5223 75-34-3
5223 75-27-4
5223 75-25-2
5223 75-15-0
5223 75-09-2
5223 75-01-4
5223 75-00-3
5223 74-87-3
5223 74-83-9
5223 71-55-6

METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	9.7
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	25
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.15
NITROGEN, NITRITE		<0.0100
NITROGEN, NITRATE (AS N)		2.28
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	120
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.98
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	1.2
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
98 %	0.69	Yes	Y
101 %	0.81	Yes	Y
101 %	0.83	Yes	Y
100 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
9.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
25 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.15 mg/l	0.15	Yes	N
0.01 mg/l	0.0100	Yes	N
2.28 mg/l	0.0500	Yes	Y
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
120 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.98 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
UJ	UJ	U	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	U	0.00562
J	J	GS1	0.0314
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
J	J	J	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50

0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.15	mg/l
0.00562	0.0100	mg/l
0.0314	0.0500	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l

		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
98	98	%	SUR	-73.50253637	40.75139462
101	101	%	SUR	-73.50253637	40.75139462
101	101	%	SUR	-73.50253637	40.75139462
100	100	%	SUR	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
9.7	9.7	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
25	25	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
2.28	2.28	mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
120	120	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
0.98	0.98	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
1.2	1.2	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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GW102412VW003	GW102412VW003	10/24/2012	N

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LB	L1108-01A	WG	MITKEM
LB	L1108-01A	WG	MITKEM
LB	L1108-01A	WG	MITKEM
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LB	L1108-01A	WG	MITKEM
LB	L1108-01A	WG	MITKEM
LB	L1108-01C	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58738-02	WG	MITKEM
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LB	SB58738-02	WG	MITKEM
LB	SB58738-02	WG	MITKEM
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LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM

SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/1/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD

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5223 71-43-2
5223 67-66-3
5223 67-64-1
5223 591-78-6
5223 56-23-5
5223 460-00-4
5223 2037-26-5
5223 1868-53-7
5223 17060-07-0
5223 156-60-5
5223 156-59-2
5223 1330-20-7
5223 127-18-4
5223 124-48-1
5223 108-90-7
5223 108-88-3
5223 108-10-1
5223 107-06-2
5223 10061-02-6
5223 10061-01-5
5223 100-42-5
5223 100-41-4
5222 14596-37-3
5469 TURB
5469 TEMP
5469 PH
5469 ORP
5469 GIS-210-011
5469 DISS_OXYGEN
5468 TOC
5467 14797-65-0
5467 14797-55-8
5466 7664-41-7
5465 79-34-5
5465 79-01-6
5465 79-00-5
5465 78-93-3
5465 78-87-5
5465 75-35-4
5465 75-34-3
5465 75-27-4
5465 75-25-2
5465 75-15-0
5465 75-09-2
5465 75-01-4
5465 75-00-3
5465 74-87-3
5465 74-83-9
5465 71-55-6

BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		107
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	11
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	9.8
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		70.8
TEMPERATURE		16.32
PH		6.53
OXIDATION-REDUCTION POTENTIAL		225
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		9.81
TOTAL ORGANIC CARBON		0.916
NITROGEN, NITRITE		<0.250
NITROGEN, NITRATE (AS N)		5.31
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	71
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.81
1,1-DICHLOROETHANE	Y	0.74
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0	Yes	Y
97	%	0	Yes	Y
107	%	0	Yes	Y
102	%	0	Yes	Y
5	ug/l	5.0	Yes	N
11	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
9.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
70.8	ntu		Yes	Y
16.32	deg c		Yes	Y
6.53	su		Yes	Y
225	millivolts		Yes	Y
99999999			Yes	Y
9.81	mg/l		Yes	Y
0.916	mg/l	1.00	Yes	Y
0.25	mg/l	0.250	Yes	N
5.31	mg/l	0.250	Yes	Y
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
71	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.81	ug/l	5.0	Yes	Y
0.74	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

UJ	UJ	BJ	0.283
U	U	DR01,U,D	0.137
		DGS1,D	0.232
U	U	BU	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50

0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.00	mg/l
0.137	0.250	mg/l
0.232	0.250	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l

		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
96	96	%	SUR	-73.50253637	40.75139462
97	97	%	SUR	-73.50253637	40.75139462
107	107	%	SUR	-73.50253637	40.75139462
102	102	%	SUR	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
11	11	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
9.8	9.8	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
70.8	70.8	ntu	TRG	-73.50253637	40.75139462
16.32	16.32	deg c	TRG	-73.50253637	40.75139462
6.53	6.53	su	TRG	-73.50253637	40.75139462
225	225	millivolts	TRG	-73.50253637	40.75139462
0.165	0.165		TRG	-73.50253637	40.75139462
9.81	9.81	mg/l	TRG	-73.50253637	40.75139462
0.916	0.916	mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
5.31	5.31	mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
71	71	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
0.81	0.81	ug/l	TRG	-73.50253637	40.75139462
0.74	0.74	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02A	WG	MITKEM
LB	L2285-02B	WG	MITKEM
LB	SB49649-02	WG	MITKEM
LB	SB49649-02	WG	MITKEM
LB	SB49649-02	WG	MITKEM
LB	L1108-02B	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM

SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E353.2	5/24/2012	NA	N	INITIAL	METHOD
E350.1	6/1/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD

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5465 71-43-2
5465 67-66-3
5465 67-64-1
5465 591-78-6
5465 56-23-5
5465 460-00-4
5465 2037-26-5
5465 1868-53-7
5465 17060-07-0
5465 156-60-5
5465 156-59-2
5465 1330-20-7
5465 127-18-4
5465 124-48-1
5465 108-90-7
5465 108-88-3
5465 108-10-1
5465 107-06-2
5465 10061-02-6
5465 10061-01-5
5465 100-42-5
5465 100-41-4
5464 14596-37-3
5234 14797-65-0
5234 14797-55-8
5233 7664-41-7
5232 TOC
5231 79-34-5
5231 79-01-6
5231 79-00-5
5231 78-93-3
5231 78-87-5
5231 75-35-4
5231 75-34-3
5231 75-27-4
5231 75-25-2
5231 75-15-0
5231 75-09-2
5231 75-01-4
5231 75-00-3
5231 74-87-3
5231 74-83-9
5231 71-55-6
5231 71-43-2
5231 67-66-3
5231 67-64-1
5231 591-78-6
5231 56-23-5
5231 460-00-4

BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.1
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		100
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	5.5
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	7.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.18
NITROGEN, NITRITE		<0.0100
NITROGEN, NITRATE (AS N)		4.12
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	21
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
4.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
100 %	0.69	Yes	Y
99 %	0.81	Yes	Y
102 %	0.83	Yes	Y
99 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
5.5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.18 mg/l	0.18	Yes	N
0.01 mg/l	0.0100	Yes	N
4.12 mg/l	0.0500	Yes	Y
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
21 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y

U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
UJ	UJ	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	U	0.00562
J	J	GS1	0.0314
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69

0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.18	mg/l
0.00562	0.0100	mg/l
0.0314	0.0500	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%

		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
4.1	4.1	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
100	100	%	SUR	-73.50253637	40.75139462
99	99	%	SUR	-73.50253637	40.75139462
102	102	%	SUR	-73.50253637	40.75139462
99	99	%	SUR	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
5.5	5.5	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
7.0	7	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
4.12	4.12	mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
21	21	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
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		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
95	95	%	SUR	-73.50253637	40.75139462

-73.50253637	40.75139462
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1621	110000607674	MW-84D1	MW-84D1
1621	110000607674	MW-84D1	MW-84D1

GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW52312VW003	GW52312VW003	5/23/2012	N
GW102612VW032~FP	GW102612VW032	10/26/2012	N
GW102612VW032~FP	GW102612VW032	10/26/2012	N
GW102612VW032~FP	GW102612VW032	10/26/2012	N
GW102612VW032~FP	GW102612VW032	10/26/2012	N
GW102612VW032~FP	GW102612VW032	10/26/2012	N
GW102612VW032~FP	GW102612VW032	10/26/2012	N
GW102612VW032 SPECAG	GW102612VW032	10/26/2012	N
GW102612VW032 SPECAG	GW102612VW032	10/26/2012	N
GW102612VW032 SPECAG	GW102612VW032	10/26/2012	N
GW102612VW032 SPECAG	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N
GW102612VW032	GW102612VW032	10/26/2012	N

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LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02A	WG	MITKEM
LB	L1108-02C	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-11	WG	MITKEM
LB	SB58888-11	WG	MITKEM
LB	SB58888-11	WG	MITKEM
LB	SB58888-11	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
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LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM
LB	L2309-11A	WG	MITKEM

SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/30/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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5231 2037-26-5
5231 1868-53-7
5231 17060-07-0
5231 156-60-5
5231 156-59-2
5231 1330-20-7
5231 127-18-4
5231 124-48-1
5231 108-90-7
5231 108-88-3
5231 108-10-1
5231 107-06-2
5231 10061-02-6
5231 10061-01-5
5231 100-42-5
5231 100-41-4
5230 14596-37-3
5628 TURB
5628 TEMP
5628 PH
5628 ORP
5628 GIS-210-011
5628 DISS_OXYGEN
5627 TOC
5626 14797-65-0
5626 14797-55-8
5625 7664-41-7
5621 79-34-5
5621 79-01-6
5621 79-00-5
5621 78-93-3
5621 78-87-5
5621 75-35-4
5621 75-34-3
5621 75-27-4
5621 75-25-2
5621 75-15-0
5621 75-09-2
5621 75-01-4
5621 75-00-3
5621 74-87-3
5621 74-83-9
5621 71-55-6
5621 71-43-2
5621 67-66-3
5621 67-64-1
5621 591-78-6
5621 56-23-5
5621 460-00-4

TOLUENE-D8		98
DIBROMOFLUOROMETHANE		108
1,2-DICHLOROETHANE-D4		105
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	1.3
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	1.8
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		96.2
TEMPERATURE		16.65
PH		6.65
OXIDATION-REDUCTION POTENTIAL		72
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		7.29
TOTAL ORGANIC CARBON		<1.00
NITROGEN, NITRITE		<0.100
NITROGEN, NITRATE (AS N)		4.56
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	54
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	1.1
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.5
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95

98	%	0	Yes	Y
108	%	0	Yes	Y
105	%	0	Yes	Y
5	ug/l	5.0	Yes	N
1.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
1.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
96.2	ntu		Yes	Y
16.65	deg c		Yes	Y
6.65	su		Yes	Y
72	millivolts		Yes	Y
99999999			Yes	Y
7.29	mg/l		Yes	Y
1	mg/l	1.00	Yes	N
0.1	mg/l	0.100	Yes	N
4.56	mg/l	0.100	Yes	Y
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
54	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.5	ug/l	5.5	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
95	%	0.69	Yes	Y

			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

U	U	BJ	0.283
U	U	DR01,U,D	0.0550
		DGS1,D	0.0928
U	U	BU	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69

0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.00	mg/l
0.0550	0.100	mg/l
0.0928	0.100	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.5	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%

98	98	%	SUR	-73.50253637	40.75139462
108	108	%	SUR	-73.50253637	40.75139462
105	105	%	SUR	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
1.3	1.3	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
1.8	1.8	ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		ug/l	TRG	-73.50253637	40.75139462
		mg/l	TRG	-73.50253637	40.75139462
96.2	96.2	ntu	TRG	-73.50185927	40.7513702
16.65	16.65	deg c	TRG	-73.50185927	40.7513702
6.65	6.65	su	TRG	-73.50185927	40.7513702
72	72	millivolts	TRG	-73.50185927	40.7513702
0.156	0.156		TRG	-73.50185927	40.7513702
7.29	7.29	mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
4.56	4.56	mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
54	54	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
1.1	1.1	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
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		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
95	95	%	SUR	-73.50185927	40.7513702

-73.50253637	40.75139462
-73.50253637	40.75139462
-73.50253637	40.75139462
-73.50253637	40.75139462
-73.50253637	40.75139462
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SM4500	11/9/2012	NA	N	INITIAL	METHOD
E353.2	5/26/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E350.1	6/7/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD

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5621 17060-07-0
5621 156-60-5
5621 156-59-2
5621 1330-20-7
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5621 124-48-1
5621 108-90-7
5621 108-88-3
5621 108-10-1
5621 107-06-2
5621 10061-02-6
5621 10061-01-5
5621 100-42-5
5621 100-41-4
5620 14596-37-3
5317 14797-55-8
5316 14797-65-0
5315 7664-41-7
5308 TOC
5307 79-34-5
5307 79-01-6
5307 79-00-5
5307 78-93-3
5307 78-87-5
5307 75-35-4
5307 75-34-3
5307 75-27-4
5307 75-25-2
5307 75-15-0
5307 75-09-2
5307 75-01-4
5307 75-00-3
5307 74-87-3
5307 74-83-9
5307 71-55-6
5307 71-43-2
5307 67-66-3
5307 67-64-1
5307 591-78-6
5307 56-23-5
5307 460-00-4
5307 2037-26-5
5307 1868-53-7
5307 17060-07-0
5307 156-60-5
5307 156-59-2
5307 1330-20-7

TOLUENE-D8		97
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	1.7
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	80
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.91
NITROGEN, NITRATE (AS N)		4.69
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	4.4
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		103
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0

97 %	0.81	Yes	Y
105 %	0.83	Yes	Y
102 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
1.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
80 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.91 mg/l	0.15	Yes	Y
4.69 mg/l	0.100	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
4.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
97 %	0	Yes	Y
100 %	0	Yes	Y
105 %	0	Yes	Y
103 %	0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.15
			0.0628
U	U	U	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36

0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.15	mg/l
0.0628	0.100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l

97	97	%	SUR	-73.50185927	40.7513702
105	105	%	SUR	-73.50185927	40.7513702
102	102	%	SUR	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
1.7	1.7	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
80	80	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
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		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
0.91	0.91	mg/l	TRG	-73.50185927	40.7513702
4.69	4.69	mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
4.4	4.4	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
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		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
97	97	%	SUR	-73.50185927	40.7513702
100	100	%	SUR	-73.50185927	40.7513702
105	105	%	SUR	-73.50185927	40.7513702
103	103	%	SUR	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702

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1621	110000607674	MW-84D1	MW-84D1
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1621	110000607674	MW-84D2	MW-84D2
1621	110000607674	MW-84D2	MW-84D2

GW52412VW014	GW52412VW014	5/24/2012	N
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GW52412VW014	GW52412VW014	5/24/2012	N
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GW52412VW014	GW52412VW014	5/24/2012	N
GW52412VW014	GW52412VW014	5/24/2012	N
GW102612VW033~FP	GW102612VW033	10/26/2012	N
GW102612VW033~FP	GW102612VW033	10/26/2012	N
GW102612VW033~FP	GW102612VW033	10/26/2012	N
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GW102612VW033~FP	GW102612VW033	10/26/2012	N
GW102612VW033~FP	GW102612VW033	10/26/2012	N
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GW102612VW033 SPECAG	GW102612VW033	10/26/2012	N
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LB	L1108-14A	WG	MITKEM
LB	L1108-14A	WG	MITKEM
LB	L1108-14A	WG	MITKEM
LB	L1108-14A	WG	MITKEM
LB	L1108-14A	WG	MITKEM
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LB	L1108-14A	WG	MITKEM
LB	L1108-14A	WG	MITKEM
LB	L1108-14C	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-12	WG	MITKEM
LB	SB58888-12	WG	MITKEM
LB	SB58888-12	WG	MITKEM
LB	SB58888-12	WG	MITKEM
LB	L2309-12A	WG	MITKEM
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LB	L2309-12A	WG	MITKEM
LB	L2309-12A	WG	MITKEM

SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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5307 127-18-4
5307 124-48-1
5307 108-90-7
5307 108-88-3
5307 108-10-1
5307 107-06-2
5307 10061-02-6
5307 10061-01-5
5307 100-42-5
5307 100-41-4
5306 14596-37-3
5636 TURB
5636 TEMP
5636 PH
5636 ORP
5636 GIS-210-011
5636 DISS_OXYGEN
5635 TOC
5634 14797-65-0
5634 14797-55-8
5633 7664-41-7
5630 79-34-5
5630 79-01-6
5630 79-00-5
5630 78-93-3
5630 78-87-5
5630 75-35-4
5630 75-34-3
5630 75-27-4
5630 75-25-2
5630 75-15-0
5630 75-09-2
5630 75-01-4
5630 75-00-3
5630 74-87-3
5630 74-83-9
5630 71-55-6
5630 71-43-2
5630 67-66-3
5630 67-64-1
5630 591-78-6
5630 56-23-5
5630 460-00-4
5630 2037-26-5
5630 1868-53-7
5630 17060-07-0
5630 156-60-5
5630 156-59-2
5630 1330-20-7

Tetrachloroethylene (PCE)	Y	4.3
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		800
TEMPERATURE		16.64
PH		10.2
OXIDATION-REDUCTION POTENTIAL		-28.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		3.14
TOTAL ORGANIC CARBON		<1.00
NITROGEN, NITRITE		<0.250
NITROGEN, NITRATE (AS N)		2.08
NITROGEN, AMMONIA (AS N)		0.410
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	65
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	0.70
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<6.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	5.8
Xylenes	Y	<5.0

4.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
800	ntu		Yes	Y
16.64	deg c		Yes	Y
10.2	su		Yes	Y
-28	millivolts		Yes	Y
99999999			Yes	Y
3.14	mg/l		Yes	Y
1	mg/l	1.00	Yes	N
0.25	mg/l	0.250	Yes	N
2.08	mg/l	0.250	Yes	Y
0.41	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
65	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6	ug/l	6.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
97	%	0.81	Yes	Y
106	%	0.83	Yes	Y
102	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N

J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
		+	
U	U	BJ	0.283
U	U	DR01,U,D	0.137
		DGS1,D	0.232
		B	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36

0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.00	mg/l
0.137	0.250	mg/l
0.232	0.250	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	6.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l

4.3	4.3	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
800	800	ntu	TRG	-73.50185927	40.7513702
16.64	16.64	deg c	TRG	-73.50185927	40.7513702
10.2	10.2	su	TRG	-73.50185927	40.7513702
-28	-28	millivolts	TRG	-73.50185927	40.7513702
0.251	0.251		TRG	-73.50185927	40.7513702
3.14	3.14	mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
2.08	2.08	mg/l	TRG	-73.50185927	40.7513702
0.410	0.41	mg/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
65	65	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
0.70	0.7	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
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		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
96	96	%	SUR	-73.50185927	40.7513702
97	97	%	SUR	-73.50185927	40.7513702
106	106	%	SUR	-73.50185927	40.7513702
102	102	%	SUR	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
5.8	5.8	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702

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LB	L2309-12A	WG	MITKEM
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
E353.2	5/26/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E350.1	6/7/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/31/2012	NA	N	INITIAL	METHOD
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SW8260	5/31/2012	NA	N	INITIAL	METHOD
SW8260	5/31/2012	NA	N	INITIAL	METHOD

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5630 108-10-1
5630 107-06-2
5630 10061-02-6
5630 10061-01-5
5630 100-42-5
5630 100-41-4
5629 14596-37-3
5305 14797-55-8
5304 14797-65-0
5303 7664-41-7
5302 TOC
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5301 79-01-6
5301 79-00-5
5301 78-93-3
5301 78-87-5
5301 75-35-4
5301 75-34-3
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5301 75-25-2
5301 75-15-0
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5301 75-01-4
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5301 71-55-6
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5301 67-66-3
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5301 591-78-6
5301 56-23-5
5301 460-00-4
5301 2037-26-5
5301 1868-53-7
5301 17060-07-0
5301 156-60-5
5301 156-59-2
5301 1330-20-7
5301 127-18-4
5301 124-48-1
5301 108-90-7
5301 108-88-3
5301 108-10-1
5301 107-06-2

Tetrachloroethylene (PCE)	Y	5.4
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.12
NITROGEN, NITRATE (AS N)		2.28
NITROGEN, NITRITE		0.0150
NITROGEN, AMMONIA (AS N)		0.500
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	75
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		93
TOLUENE-D8		102
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	4.7
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	5.7
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	0.73
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0

5.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.12 mg/l	0.030	Yes	Y
2.28 mg/l	0.0500	Yes	Y
0.015 mg/l	0.0100	Yes	Y
0.5 mg/l	0.100	Yes	Y
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
75 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
93 %	0	Yes	Y
102 %	0	Yes	Y
101 %	0	Yes	Y
100 %	0	Yes	Y
5 ug/l	5.0	Yes	N
4.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.73 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
			0.0314
			0.00562
			0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
J	J	J	0.32
U	U	U	0.82
U	U	U	0.41

0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0314	0.0500	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l

5.4	5.4	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
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		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
0.12	0.12	mg/l	TRG	-73.50185927	40.7513702
2.28	2.28	mg/l	TRG	-73.50185927	40.7513702
0.0150	0.015	mg/l	TRG	-73.50185927	40.7513702
0.500	0.5	mg/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
75	75	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
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		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
93	93	%	SUR	-73.50185927	40.7513702
102	102	%	SUR	-73.50185927	40.7513702
101	101	%	SUR	-73.50185927	40.7513702
100	100	%	SUR	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
4.7	4.7	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
5.7	5.7	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
0.73	0.73	ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702

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1621	110000607674	MW-84D2	MW-84D2
1621	110000607674	MW-84D2	MW-84D2
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1621	110000607674	MW-84D2	MW-84D2
1621	110000607674	MW-84D2	MW-84D2
1621	110000607674	MW-87D1	MW-87D1
1621	110000607674	MW-87D1	MW-87D1
1621	110000607674	MW-87D1	MW-87D1
1621	110000607674	MW-87D1	MW-87D1
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1621	110000607674	MW-87D1	MW-87D1

GW52412VW013	GW52412VW013	5/24/2012	N
GW52412VW013	GW52412VW013	5/24/2012	N
GW52412VW013	GW52412VW013	5/24/2012	N
GW52412VW013	GW52412VW013	5/24/2012	N
GW52412VW013	GW52412VW013	5/24/2012	N
GW110512VW034DL	GW110512VW034	11/5/2012	N
GW110512VW034DL	GW110512VW034	11/5/2012	N
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GW110512VW034DL	GW110512VW034	11/5/2012	N
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GW110512VW034~FP	GW110512VW034	11/5/2012	N
GW110512VW034~FP	GW110512VW034	11/5/2012	N
GW110512VW034~FP	GW110512VW034	11/5/2012	N
GW110512VW034~FP	GW110512VW034	11/5/2012	N
GW110512VW034~FP	GW110512VW034	11/5/2012	N
GW110512VW034~FP	GW110512VW034	11/5/2012	N

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LB	L1108-13A	WG	MITKEM
LB	L1108-13A	WG	MITKEM
LB	L1108-13A	WG	MITKEM
LB	L1108-13A	WG	MITKEM
LB	L1108-13C	WG	MITKEM
LB	L2347-01DL	WG	MITKEM
LB	L2347-01DL	WG	MITKEM
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LB	L2347-01DL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN

SW8260	5/31/2012	NA	N	INITIAL	METHOD
SW8260	5/31/2012	NA	N	INITIAL	METHOD
SW8260	5/31/2012	NA	N	INITIAL	METHOD
SW8260	5/31/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
SW8260	11/15/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	

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5301 10061-02-6
5301 10061-01-5
5301 100-42-5
5301 100-41-4
5300 14596-37-3
5645 79-34-5
5645 79-01-6
5645 79-00-5
5645 78-93-3
5645 78-87-5
5645 75-35-4
5645 75-34-3
5645 75-27-4
5645 75-25-2
5645 75-15-0
5645 75-09-2
5645 75-01-4
5645 75-00-3
5645 74-87-3
5645 74-83-9
5645 71-55-6
5645 71-43-2
5645 67-66-3
5645 67-64-1
5645 591-78-6
5645 56-23-5
5645 460-00-4
5645 2037-26-5
5645 1868-53-7
5645 17060-07-0
5645 156-60-5
5645 156-59-2
5645 1330-20-7
5645 127-18-4
5645 124-48-1
5645 108-90-7
5645 108-88-3
5645 108-10-1
5645 107-06-2
5645 10061-02-6
5645 10061-01-5
5645 100-42-5
5645 100-41-4
5644 TURB
5644 TEMP
5644 PH
5644 ORP
5644 GIS-210-011
5644 DISS_OXYGEN

TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<25
TRICHLOROETHYLENE (TCE)	Y	290
1,1,2-TRICHLOROETHANE	Y	<25
METHYL ETHYL KETONE (2-BUTANONE)	Y	<25
1,2-DICHLOROPROPANE	Y	<25
1,1-DICHLOROETHENE	Y	<25
1,1-DICHLOROETHANE	Y	<25
BROMODICHLOROMETHANE	Y	<25
BROMOFORM	Y	<25
CARBON DISULFIDE	Y	<25
METHYLENE CHLORIDE	Y	<25
VINYL CHLORIDE	Y	<25
CHLOROETHANE	Y	<25
CHLOROMETHANE	Y	<25
BROMOMETHANE	Y	<25
1,1,1-TRICHLOROETHANE	Y	<25
BENZENE	Y	<25
CHLOROFORM	Y	<25
ACETONE	Y	<25
2-HEXANONE	Y	<25
CARBON TETRACHLORIDE	Y	<25
p-Bromofluorobenzene		95
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<25
CIS-1,2-DICHLOROETHYLENE	Y	37
Xylenes	Y	<25
Tetrachloroethylene (PCE)	Y	51
DIBROMOCHLOROMETHANE	Y	<25
CHLOROBENZENE	Y	<25
TOLUENE	Y	<25
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<25
1,2-DICHLOROETHANE	Y	<25
TRANS-1,3-DICHLOROPROPENE	Y	<25
CIS-1,3-DICHLOROPROPENE	Y	<25
STYRENE	Y	<25
ETHYLBENZENE	Y	<25
TURBIDITY		104
TEMPERATURE		13.16
PH		8.67
OXIDATION-REDUCTION POTENTIAL		105
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		30.84

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
25	ug/l	25	No	N
290	ug/l	25	Yes	Y
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
95	%	0	No	Y
97	%	0	No	Y
103	%	0	No	Y
101	%	0	No	Y
25	ug/l	25	No	N
37	ug/l	25	No	Y
25	ug/l	25	No	N
51	ug/l	25	No	Y
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
104	ntu		Yes	Y
13.16	deg c		Yes	Y
8.67	su		Yes	Y
105	millivolts		Yes	Y
99999999			Yes	Y
30.84	mg/l		Yes	Y

U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	2.1
		D	1.8
U	U	U	1.9
R	R	U	11
U	U	U	3.1
U	U	U	2.0
U	U	U	1.3
U	U	U	1.3
U	U	U	3.9
U	U	U	1.7
U	U	U	2.1
U	U	U	2.5
U	U	U	2.4
U	U	U	1.3
U	U	U	4.0
U	U	U	2.5
U	U	U	1.7
U	U	U	1.7
R	R	U	11
U	U	U	8.5
U	U	U	2.7
			0.69
			0.81
			0.83
			1.0
U	U	U	3.3
		D	2.4
U	U	U	1.8
		D	3.3
U	U	U	2.9
U	U	U	1.3
U	U	U	1.6
U	U	U	4.1
U	U	U	2.1
U	U	U	2.4
U	U	U	2.3
U	U	U	2.5
U	U	U	1.8

0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	25	ug/l
0.36	25	ug/l
0.38	25	ug/l
2.1	25	ug/l
0.61	25	ug/l
0.39	25	ug/l
0.25	25	ug/l
0.26	25	ug/l
0.77	25	ug/l
0.34	25	ug/l
0.41	25	ug/l
0.50	25	ug/l
0.48	25	ug/l
0.26	25	ug/l
0.80	25	ug/l
0.50	25	ug/l
0.33	25	ug/l
0.33	25	ug/l
2.2	25	ug/l
1.7	25	ug/l
0.54	25	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	25	ug/l
0.48	25	ug/l
0.36	25	ug/l
0.65	25	ug/l
0.57	25	ug/l
0.26	25	ug/l
0.32	25	ug/l
0.82	25	ug/l
0.41	25	ug/l
0.48	25	ug/l
0.45	25	ug/l
0.50	25	ug/l
0.35	25	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l

		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50185927	40.7513702
		mg/l	TRG	-73.50185927	40.7513702
		ug/l	TRG	-73.50268132	40.7513032
290	290	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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		ug/l	TRG	-73.50268132	40.7513032
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		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
95	95	%	SUR	-73.50268132	40.7513032
97	97	%	SUR	-73.50268132	40.7513032
103	103	%	SUR	-73.50268132	40.7513032
101	101	%	SUR	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
37	37	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
51	51	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
104	104	ntu	TRG	-73.50268132	40.7513032
13.16	13.16	deg c	TRG	-73.50268132	40.7513032
8.67	8.67	su	TRG	-73.50268132	40.7513032
105	105	millivolts	TRG	-73.50268132	40.7513032
0.151	0.151		TRG	-73.50268132	40.7513032
30.84	30.84	mg/l	TRG	-73.50268132	40.7513032

-73.50185927	40.7513702
-73.50185927	40.7513702
-73.50185927	40.7513702
-73.50185927	40.7513702
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1621	110000607674	MW-87D1	MW-87D1
1621	110000607674	MW-87D1	MW-87D1
1621	110000607674	MW-87D1	MW-87D1
1621	110000607674	MW-87D1	MW-87D1
1621	110000607674	MW-87D1	MW-87D1
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GW110512VW034	SPECAG	GW110512VW034	11/5/2012	N
GW110512VW034	SPECAG	GW110512VW034	11/5/2012	N
GW110512VW034	SPECAG	GW110512VW034	11/5/2012	N
GW110512VW034	SPECAG	GW110512VW034	11/5/2012	N
GW110512VW034		GW110512VW034	11/5/2012	N
GW110512VW034		GW110512VW034	11/5/2012	N
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GW110512VW034		GW110512VW034	11/5/2012	N
GW52412VW012DL		GW52412VW012	5/24/2012	N
GW52412VW012DL		GW52412VW012	5/24/2012	N
GW52412VW012DL		GW52412VW012	5/24/2012	N
GW52412VW012DL		GW52412VW012	5/24/2012	N
GW52412VW012DL		GW52412VW012	5/24/2012	N
GW52412VW012DL		GW52412VW012	5/24/2012	N

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LB	SB59460-01	WG	MITKEM
LB	SB59460-01	WG	MITKEM
LB	SB59460-01	WG	MITKEM
LB	SB59460-01	WG	MITKEM
LB	L2347-01	WG	MITKEM
LB	L2347-01	WG	MITKEM
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LB	L2347-01	WG	MITKEM
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LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM

SM5310B	11/14/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E350.1	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
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SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SM4500	11/16/2012	NA	N	INITIAL	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD

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5643 TOC
5642 14797-65-0
5642 14797-55-8
5641 7664-41-7
5640 79-34-5
5640 79-01-6
5640 79-00-5
5640 78-93-3
5640 78-87-5
5640 75-35-4
5640 75-34-3
5640 75-27-4
5640 75-25-2
5640 75-15-0
5640 75-09-2
5640 75-01-4
5640 75-00-3
5640 74-87-3
5640 74-83-9
5640 71-55-6
5640 71-43-2
5640 67-66-3
5640 67-64-1
5640 591-78-6
5640 56-23-5
5640 460-00-4
5640 2037-26-5
5640 1868-53-7
5640 17060-07-0
5640 156-60-5
5640 156-59-2
5640 1330-20-7
5640 127-18-4
5640 124-48-1
5640 108-90-7
5640 108-88-3
5640 108-10-1
5640 107-06-2
5640 10061-02-6
5640 10061-01-5
5640 100-42-5
5640 100-41-4
5639 14596-37-3
5299 79-34-5
5299 79-01-6
5299 79-00-5
5299 78-93-3
5299 78-87-5
5299 75-35-4

TOTAL ORGANIC CARBON		2.63
NITROGEN, NITRITE		<0.100
NITROGEN, NITRATE (AS N)		1.35
NITROGEN, AMMONIA (AS N)		0.248
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	290
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.6
1,1-DICHLOROETHANE	Y	0.60
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	2.1
CHLOROETHANE	Y	1.6
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	0.63
ACETONE	Y	7.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	38
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	53
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.13
1,1,2,2-TETRACHLOROETHANE	Y	<20
TRICHLOROETHYLENE (TCE)	Y	270
1,1,2-TRICHLOROETHANE	Y	<20
METHYL ETHYL KETONE (2-BUTANONE)	Y	<20
1,2-DICHLOROPROPANE	Y	<20
1,1-DICHLOROETHENE	Y	<20

2.63 mg/l	4.00	Yes	Y
0.1 mg/l	0.100	Yes	N
1.35 mg/l	0.100	Yes	Y
0.248 mg/l	0.100	Yes	Y
5 ug/l	5.0	Yes	N
290 ug/l	5.0	No	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.6 ug/l	5.0	Yes	Y
0.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
2.1 ug/l	5.0	Yes	Y
1.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.63 ug/l	5.0	Yes	Y
7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
98 %	0	Yes	Y
101 %	0	Yes	Y
100 %	0	Yes	Y
5 ug/l	5.0	Yes	N
38 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
53 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.13 mg/l	0.030	Yes	Y
20 ug/l	20	No	N
270 ug/l	20	Yes	Y
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N

J	J	BJ	1.13
UJ	UJ	DO09,R01,D	0.0550
J	J	DGS1,O09,D	0.0928
			0.021
U	U	U	0.42
		E	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
J	J	J	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
U	U	U	1.7
		D	1.4
U	U	U	1.5
U	U	U	8.4
U	U	U	2.4
U	U	U	1.6

1.13	4.00	mg/l
0.0550	0.100	mg/l
0.0928	0.100	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	20	ug/l
0.36	20	ug/l
0.38	20	ug/l
2.1	20	ug/l
0.61	20	ug/l
0.39	20	ug/l

2.63	2.63	mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
1.35	1.35	mg/l	TRG	-73.50268132	40.7513032
0.248	0.248	mg/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
290	290	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
1.6	1.6	ug/l	TRG	-73.50268132	40.7513032
0.60	0.6	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
2.1	2.1	ug/l	TRG	-73.50268132	40.7513032
1.6	1.6	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
0.63	0.63	ug/l	TRG	-73.50268132	40.7513032
7.0	7	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
95	95	%	SUR	-73.50268132	40.7513032
98	98	%	SUR	-73.50268132	40.7513032
101	101	%	SUR	-73.50268132	40.7513032
100	100	%	SUR	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
38	38	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
53	53	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
0.13	0.13	mg/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
270	270	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N

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LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
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LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	L1108-12ADL	WG	MITKEM
LB	SB49760-02	WG	MITKEM
LB	SB49760-02	WG	MITKEM
LB	SB49760-02	WG	MITKEM
LB	L1108-12B	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM

SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
SW8260	6/6/2012	NA	N	REANALYSIS	METHOD
E353.2	5/26/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E350.1	6/7/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD

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5299 75-34-3
5299 75-27-4
5299 75-25-2
5299 75-15-0
5299 75-09-2
5299 75-01-4
5299 75-00-3
5299 74-87-3
5299 74-83-9
5299 71-55-6
5299 71-43-2
5299 67-66-3
5299 67-64-1
5299 591-78-6
5299 56-23-5
5299 460-00-4
5299 2037-26-5
5299 1868-53-7
5299 17060-07-0
5299 156-60-5
5299 156-59-2
5299 1330-20-7
5299 127-18-4
5299 124-48-1
5299 108-90-7
5299 108-88-3
5299 108-10-1
5299 107-06-2
5299 10061-02-6
5299 10061-01-5
5299 100-42-5
5299 100-41-4
5298 14797-55-8
5297 14797-65-0
5296 7664-41-7
5295 TOC
5294 79-34-5
5294 79-01-6
5294 79-00-5
5294 78-93-3
5294 78-87-5
5294 75-35-4
5294 75-34-3
5294 75-27-4
5294 75-25-2
5294 75-15-0
5294 75-09-2
5294 75-01-4
5294 75-00-3

1,1-DICHLOROETHANE	Y	<20
BROMODICHLOROMETHANE	Y	<20
BROMOFORM	Y	<20
CARBON DISULFIDE	Y	<20
METHYLENE CHLORIDE	Y	3.1
VINYL CHLORIDE	Y	38
CHLOROETHANE	Y	4.1
CHLOROMETHANE	Y	<20
BROMOMETHANE	Y	<20
1,1,1-TRICHLOROETHANE	Y	<20
BENZENE	Y	<20
CHLOROFORM	Y	<20
ACETONE	Y	<20
2-HEXANONE	Y	<20
CARBON TETRACHLORIDE	Y	<20
p-Bromofluorobenzene		94
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<20
CIS-1,2-DICHLOROETHYLENE	Y	64
Xylenes	Y	<20
Tetrachloroethylene (PCE)	Y	74
DIBROMOCHLOROMETHANE	Y	<20
CHLOROBENZENE	Y	<20
TOLUENE	Y	<20
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<20
1,2-DICHLOROETHANE	Y	<20
TRANS-1,3-DICHLOROPROPENE	Y	<20
CIS-1,3-DICHLOROPROPENE	Y	<20
STYRENE	Y	<20
ETHYLBENZENE	Y	<20
NITROGEN, NITRATE (AS N)		4.06
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	300
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.7
1,1-DICHLOROETHANE	Y	0.59
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	75
CHLOROETHANE	Y	7.7

20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
3.1 ug/l	20	No	Y
38 ug/l	20	No	Y
4.1 ug/l	20	No	Y
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
94 %	0	No	Y
99 %	0	No	Y
103 %	0	No	Y
100 %	0	No	Y
20 ug/l	20	No	N
64 ug/l	20	No	Y
20 ug/l	20	No	N
74 ug/l	20	No	Y
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
4.06 mg/l	0.0500	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
300 ug/l	5.0	No	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.7 ug/l	5.0	Yes	Y
0.59 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
75 ug/l	5.0	Yes	Y
7.7 ug/l	5.0	Yes	Y

U	U	U	1.0
U	U	U	1.0
U	U	U	3.1
U	U	U	1.4
J	J	DJ	1.6
		D	2.0
J	J	DJ	1.9
U	U	U	1.0
U	U	U	3.2
U	U	U	2.0
U	U	U	1.3
U	U	U	1.3
U	U	U	8.8
U	U	U	6.8
U	U	U	2.2
			0.69
			0.81
			0.83
			1.0
U	U	U	2.6
		D	1.9
U	U	U	1.4
		D	2.6
U	U	U	2.3
U	U	U	1.0
U	U	U	1.3
U	U	U	3.3
U	U	U	1.6
U	U	U	1.9
U	U	U	1.8
U	U	U	2.0
U	U	U	1.4
			0.0314
U	U	U	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
		E	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
			0.50
			0.48

0.25	20	ug/l
0.26	20	ug/l
0.77	20	ug/l
0.34	20	ug/l
0.41	20	ug/l
0.50	20	ug/l
0.48	20	ug/l
0.26	20	ug/l
0.80	20	ug/l
0.50	20	ug/l
0.33	20	ug/l
0.33	20	ug/l
2.2	20	ug/l
1.7	20	ug/l
0.54	20	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	20	ug/l
0.48	20	ug/l
0.36	20	ug/l
0.65	20	ug/l
0.57	20	ug/l
0.26	20	ug/l
0.32	20	ug/l
0.82	20	ug/l
0.41	20	ug/l
0.48	20	ug/l
0.45	20	ug/l
0.50	20	ug/l
0.35	20	ug/l
0.0314	0.0500	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l

		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
3.1	3.1	ug/l	TRG	-73.50268132	40.7513032
38	38	ug/l	TRG	-73.50268132	40.7513032
4.1	4.1	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
94	94	%	SUR	-73.50268132	40.7513032
99	99	%	SUR	-73.50268132	40.7513032
103	103	%	SUR	-73.50268132	40.7513032
100	100	%	SUR	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
64	64	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
74	74	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
4.06	4.06	mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
300	300	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
1.7	1.7	ug/l	TRG	-73.50268132	40.7513032
0.59	0.59	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
75	75	ug/l	TRG	-73.50268132	40.7513032
7.7	7.7	ug/l	TRG	-73.50268132	40.7513032

-73.50268132	40.7513032
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1621	110000607674	MW-87D1	MW-87D1
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1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2
1621	110000607674	MW-87D2	MW-87D2

GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW52412VW012	GW52412VW012	5/24/2012	N
GW110512VW035~FP	GW110512VW035	11/5/2012	N
GW110512VW035~FP	GW110512VW035	11/5/2012	N
GW110512VW035~FP	GW110512VW035	11/5/2012	N
GW110512VW035~FP	GW110512VW035	11/5/2012	N
GW110512VW035~FP	GW110512VW035	11/5/2012	N
GW110512VW035~FP	GW110512VW035	11/5/2012	N
GW110512VW035 SPECAG	GW110512VW035	11/5/2012	N
GW110512VW035 SPECAG	GW110512VW035	11/5/2012	N
GW110512VW035 SPECAG	GW110512VW035	11/5/2012	N
GW110512VW035 SPECAG	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
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GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N
GW110512VW035	GW110512VW035	11/5/2012	N

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LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
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LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12A	WG	MITKEM
LB	L1108-12C	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB59460-02	WG	MITKEM
LB	SB59460-02	WG	MITKEM
LB	SB59460-02	WG	MITKEM
LB	SB59460-02	WG	MITKEM
LB	L2347-02	WG	MITKEM
LB	L2347-02	WG	MITKEM
LB	L2347-02	WG	MITKEM
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LB	L2347-02	WG	MITKEM
LB	L2347-02	WG	MITKEM

SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
FIELDPARAM	11/5/2012	NA	N	INITIAL	
SM5310B	11/14/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E353.2	11/7/2012	NA	N	INITIAL	METHOD
E350.1	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD

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5294 74-87-3
5294 74-83-9
5294 71-55-6
5294 71-43-2
5294 67-66-3
5294 67-64-1
5294 591-78-6
5294 56-23-5
5294 460-00-4
5294 2037-26-5
5294 1868-53-7
5294 17060-07-0
5294 156-60-5
5294 156-59-2
5294 1330-20-7
5294 127-18-4
5294 124-48-1
5294 108-90-7
5294 108-88-3
5294 108-10-1
5294 107-06-2
5294 10061-02-6
5294 10061-01-5
5294 100-42-5
5294 100-41-4
5293 14596-37-3
5651 TURB
5651 TEMP
5651 PH
5651 ORP
5651 GIS-210-011
5651 DISS_OXYGEN
5650 TOC
5649 14797-65-0
5649 14797-55-8
5648 7664-41-7
5647 79-34-5
5647 79-01-6
5647 79-00-5
5647 78-93-3
5647 78-87-5
5647 75-35-4
5647 75-34-3
5647 75-27-4
5647 75-25-2
5647 75-15-0
5647 75-09-2
5647 75-01-4
5647 75-00-3

CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.51
CHLOROFORM	Y	0.99
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	71
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	73
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		64.2
TEMPERATURE		13.08
PH		8.01
OXIDATION-REDUCTION POTENTIAL		95
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		20.21
TOTAL ORGANIC CARBON		<1.33
NITROGEN, NITRITE		<0.100
NITROGEN, NITRATE (AS N)		3.29
NITROGEN, AMMONIA (AS N)		0.067
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	170
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.8
1,1-DICHLOROETHANE	Y	1.4
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.51	ug/l	5.0	Yes	Y
0.99	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0	Yes	Y
98	%	0	Yes	Y
104	%	0	Yes	Y
102	%	0	Yes	Y
5	ug/l	5.0	Yes	N
71	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
73	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
64.2	ntu		Yes	Y
13.08	deg c		Yes	Y
8.01	su		Yes	Y
95	millivolts		Yes	Y
99999999			Yes	Y
20.21	mg/l		Yes	Y
1.33	mg/l	1.33	Yes	N
0.1	mg/l	0.100	Yes	N
3.29	mg/l	0.100	Yes	Y
0.067	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
170	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.8	ug/l	5.0	Yes	Y
1.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
J	J	J	0.33
J	J	J	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

U	U	B	0.283
UJ	UJ	DO09,R01,D	0.0550
J	J	DGS1,O09,D	0.0928
J	J	J	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48

0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.33	mg/l
0.0550	0.100	mg/l
0.0928	0.100	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l

		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
0.51	0.51	ug/l	TRG	-73.50268132	40.7513032
0.99	0.99	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
96	96	%	SUR	-73.50268132	40.7513032
98	98	%	SUR	-73.50268132	40.7513032
104	104	%	SUR	-73.50268132	40.7513032
102	102	%	SUR	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
71	71	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
73	73	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
64.2	64.2	ntu	TRG	-73.50268132	40.7513032
13.08	13.08	deg c	TRG	-73.50268132	40.7513032
8.01	8.01	su	TRG	-73.50268132	40.7513032
95	95	millivolts	TRG	-73.50268132	40.7513032
0.173	0.173		TRG	-73.50268132	40.7513032
20.21	20.21	mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
3.29	3.29	mg/l	TRG	-73.50268132	40.7513032
0.067	0.067	mg/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
170	170	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
1.8	1.8	ug/l	TRG	-73.50268132	40.7513032
1.4	1.4	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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	LB	L2347-02	WG	MITKEM
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GW52412VW011	LB	L1108-17B	WG	MITKEM
GW52412VW011	LB	L1108-17A	WG	MITKEM
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GW52412VW011	LB	L1108-17A	WG	MITKEM

SW8260	11/14/2012	NA	N	INITIAL	METHOD
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SW8260	11/14/2012	NA	N	INITIAL	METHOD
SW8260	11/14/2012	NA	N	INITIAL	METHOD
SM4500	11/16/2012	NA	N	INITIAL	METHOD
E353.2	5/26/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E350.1	6/7/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD

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5647 74-87-3
5647 74-83-9
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5647 71-43-2
5647 67-66-3
5647 67-64-1
5647 591-78-6
5647 56-23-5
5647 460-00-4
5647 2037-26-5
5647 1868-53-7
5647 17060-07-0
5647 156-60-5
5647 156-59-2
5647 1330-20-7
5647 127-18-4
5647 124-48-1
5647 108-90-7
5647 108-88-3
5647 108-10-1
5647 107-06-2
5647 10061-02-6
5647 10061-01-5
5647 100-42-5
5647 100-41-4
5646 14596-37-3
5335 14797-55-8
5334 14797-65-0
5333 7664-41-7
5332 TOC
5331 79-34-5
5331 79-01-6
5331 79-00-5
5331 78-93-3
5331 78-87-5
5331 75-35-4
5331 75-34-3
5331 75-27-4
5331 75-25-2
5331 75-15-0
5331 75-09-2
5331 75-01-4
5331 75-00-3
5331 74-87-3
5331 74-83-9
5331 71-55-6
5331 71-43-2
5331 67-66-3
5331 67-64-1

CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.5
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		93
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	12
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	25
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.19
NITROGEN, NITRATE (AS N)		3.90
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	180
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.8
1,1-DICHLOROETHANE	Y	1.7
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	0.55
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5.5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
93 %	0	Yes	Y
97 %	0	Yes	Y
101 %	0	Yes	Y
100 %	0	Yes	Y
5 ug/l	5.0	Yes	N
12 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
25 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.19 mg/l	0.030	Yes	Y
3.9 mg/l	0.100	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
180 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.8 ug/l	5.0	Yes	Y
1.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.55 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
			0.0628
U	U	U	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
J	J	J	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2

0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0628	0.100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l

		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
5.5	5.5	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
93	93	%	SUR	-73.50268132	40.7513032
97	97	%	SUR	-73.50268132	40.7513032
101	101	%	SUR	-73.50268132	40.7513032
100	100	%	SUR	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
12	12	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
25	25	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
0.19	0.19	mg/l	TRG	-73.50268132	40.7513032
3.90	3.9	mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
180	180	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
1.8	1.8	ug/l	TRG	-73.50268132	40.7513032
1.7	1.7	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
0.55	0.55	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032

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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
E353.2	5/26/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E350.1	6/7/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD

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5331 460-00-4
5331 2037-26-5
5331 1868-53-7
5331 17060-07-0
5331 156-60-5
5331 156-59-2
5331 1330-20-7
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5331 124-48-1
5331 108-90-7
5331 108-88-3
5331 108-10-1
5331 107-06-2
5331 10061-02-6
5331 10061-01-5
5331 100-42-5
5331 100-41-4
5330 14596-37-3
5292 14797-55-8
5291 14797-65-0
5290 7664-41-7
5286 TOC
5285 79-34-5
5285 79-01-6
5285 79-00-5
5285 78-93-3
5285 78-87-5
5285 75-35-4
5285 75-34-3
5285 75-27-4
5285 75-25-2
5285 75-15-0
5285 75-09-2
5285 75-01-4
5285 75-00-3
5285 74-87-3
5285 74-83-9
5285 71-55-6
5285 71-43-2
5285 67-66-3
5285 67-64-1
5285 591-78-6
5285 56-23-5
5285 460-00-4
5285 2037-26-5
5285 1868-53-7
5285 17060-07-0

2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		104
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	13
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	15
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
NITROGEN, NITRATE (AS N)		4.15
NITROGEN, NITRITE		0.00603
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	180
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.9
1,1-DICHLOROETHANE	Y	1.6
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	0.57
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		103

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
99 %	0	Yes	Y
106 %	0	Yes	Y
104 %	0	Yes	Y
5 ug/l	5.0	Yes	N
13 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
15 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
4.15 mg/l	0.100	Yes	Y
0.00603 mg/l	0.0100	Yes	Y
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
180 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.9 ug/l	5.0	Yes	Y
1.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.57 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
96 %	0	Yes	Y
100 %	0	Yes	Y
104 %	0	Yes	Y
103 %	0	Yes	Y

U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
			0.0628
J	J	J	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
J	J	J	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0

1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0628	0.100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%

		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
95	95	%	SUR	-73.50268132	40.7513032
99	99	%	SUR	-73.50268132	40.7513032
106	106	%	SUR	-73.50268132	40.7513032
104	104	%	SUR	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
13	13	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
15	15	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
4.15	4.15	mg/l	TRG	-73.50268132	40.7513032
0.00603	0.00603	mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
180	180	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
1.9	1.9	ug/l	TRG	-73.50268132	40.7513032
1.6	1.6	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
0.57	0.57	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
96	96	%	SUR	-73.50268132	40.7513032
100	100	%	SUR	-73.50268132	40.7513032
104	104	%	SUR	-73.50268132	40.7513032
103	103	%	SUR	-73.50268132	40.7513032

-73.50268132	40.7513032
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1621	110000607674	MW-87D2	MW-87D2
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1621	110000607674	MW-88D1	MW-88D1

GW52412VW011	GW52412VW011	5/24/2012	N
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GW52412VW011	GW52412VW011	5/24/2012	N
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GW52412VW011	GW52412VW011	5/24/2012	N
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GW102612VW030~FP	GW102612VW030	10/26/2012	N
GW102612VW030~FP	GW102612VW030	10/26/2012	N
GW102612VW030~FP	GW102612VW030	10/26/2012	N
GW102612VW030~FP	GW102612VW030	10/26/2012	N
GW102612VW030~FP	GW102612VW030	10/26/2012	N
GW102612VW030~FP	GW102612VW030	10/26/2012	N
GW102612VW030 SPECAG	GW102612VW030	10/26/2012	N
GW102612VW030 SPECAG	GW102612VW030	10/26/2012	N
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GW102612VW030	GW102612VW030	10/26/2012	N
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LB	L1108-11A	WG	MITKEM
LB	L1108-11A	WG	MITKEM
LB	L1108-11A	WG	MITKEM
LB	L1108-11A	WG	MITKEM
LB	L1108-11A	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-09	WG	MITKEM
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LB	L2309-09A	WG	MITKEM
LB	L2309-09A	WG	MITKEM

SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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5285 156-60-5
5285 156-59-2
5285 1330-20-7
5285 127-18-4
5285 124-48-1
5285 108-90-7
5285 108-88-3
5285 108-10-1
5285 107-06-2
5285 10061-02-6
5285 10061-01-5
5285 100-42-5
5285 100-41-4
5284 14596-37-3
5611 TURB
5611 TEMP
5611 PH
5611 ORP
5611 GIS-210-011
5611 DISS_OXYGEN
5610 TOC
5609 14797-65-0
5609 14797-55-8
5608 7664-41-7
5607 79-34-5
5607 79-01-6
5607 79-00-5
5607 78-93-3
5607 78-87-5
5607 75-35-4
5607 75-34-3
5607 75-27-4
5607 75-25-2
5607 75-15-0
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5607 75-01-4
5607 75-00-3
5607 74-87-3
5607 74-83-9
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5607 71-43-2
5607 67-66-3
5607 67-64-1
5607 591-78-6
5607 56-23-5
5607 460-00-4
5607 2037-26-5
5607 1868-53-7
5607 17060-07-0

TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	13
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	16
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		204
TEMPERATURE		17.57
PH		6.94
OXIDATION-REDUCTION POTENTIAL		83
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		10.88
TOTAL ORGANIC CARBON		1.79
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		0.795
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	17
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.68
1,1-DICHLOROETHANE	Y	0.79
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	8.2
CHLOROETHANE	Y	20
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.89
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.8
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		101

5	ug/l	5.0	Yes	N
13	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
16	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
204	ntu		Yes	Y
17.57	deg c		Yes	Y
6.94	su		Yes	Y
83	millivolts		Yes	Y
99999999			Yes	Y
10.88	mg/l		Yes	Y
1.79	mg/l	1.00	Yes	Y
0.5	mg/l	0.500	Yes	N
0.795	mg/l	0.500	Yes	Y
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
17	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.68	ug/l	5.0	Yes	Y
0.79	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
8.2	ug/l	5.0	Yes	Y
20	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.89	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5.8	ug/l	5.8	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
97	%	0.81	Yes	Y
105	%	0.83	Yes	Y
101	%	1.0	Yes	Y

U	U	U	0.65
			0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

		B	0.283
U	U	DR01,U,D	0.275
		DR01,D	0.464
U	U	BU	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0

0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.8	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%

		ug/l	TRG	-73.50268132	40.7513032
13	13	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
16	16	ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
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		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		ug/l	TRG	-73.50268132	40.7513032
		mg/l	TRG	-73.50268132	40.7513032
204	204	ntu	TRG	-73.50134384	40.75133898
17.57	17.57	deg c	TRG	-73.50134384	40.75133898
6.94	6.94	su	TRG	-73.50134384	40.75133898
83	83	millivolts	TRG	-73.50134384	40.75133898
0.2	0.2		TRG	-73.50134384	40.75133898
10.88	10.88	mg/l	TRG	-73.50134384	40.75133898
1.79	1.79	mg/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
0.795	0.795	mg/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
17	17	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
0.68	0.68	ug/l	TRG	-73.50134384	40.75133898
0.79	0.79	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
8.2	8.2	ug/l	TRG	-73.50134384	40.75133898
20	20	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
0.89	0.89	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
96	96	%	SUR	-73.50134384	40.75133898
97	97	%	SUR	-73.50134384	40.75133898
105	105	%	SUR	-73.50134384	40.75133898
101	101	%	SUR	-73.50134384	40.75133898

-73.50268132	40.7513032
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GW102612VW030	GW102612VW030	10/26/2012	N
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LB	L2309-09A	WG	MITKEM
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LB	L1108-16A	WG	MITKEM
LB	L1108-16A	WG	MITKEM

SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
E353.2	5/26/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E350.1	6/7/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD

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5607 156-59-2
5607 1330-20-7
5607 127-18-4
5607 124-48-1
5607 108-90-7
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5607 108-10-1
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5607 10061-01-5
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5607 100-41-4
5606 14596-37-3
5329 14797-55-8
5328 14797-65-0
5327 7664-41-7
5326 TOC
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5325 79-01-6
5325 79-00-5
5325 78-93-3
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5325 75-25-2
5325 75-15-0
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5325 75-01-4
5325 75-00-3
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5325 74-83-9
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5325 71-43-2
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5325 591-78-6
5325 56-23-5
5325 460-00-4
5325 2037-26-5
5325 1868-53-7
5325 17060-07-0
5325 156-60-5
5325 156-59-2
5325 1330-20-7
5325 127-18-4
5325 124-48-1
5325 108-90-7

TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	7.1
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	12
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	1.8
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.14
NITROGEN, NITRATE (AS N)		0.0406
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		<0.100
TOTAL ORGANIC CARBON		<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	14
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.85
1,1-DICHLOROETHANE	Y	0.76
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	11
CHLOROETHANE	Y	18
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.72
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		105
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	6.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	5.4
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	1.1

5 ug/l	5.0	Yes	N
7.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
12 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
1.8 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.14 mg/l	0.030	Yes	Y
0.0406 mg/l	0.0100	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.1 mg/l	0.100	Yes	N
10 mg/l	10	Yes	N
5 ug/l	5.0	Yes	N
14 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.85 ug/l	5.0	Yes	Y
0.76 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
11 ug/l	5.0	Yes	Y
18 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.72 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
97 %	0	Yes	Y
98 %	0	Yes	Y
106 %	0	Yes	Y
105 %	0	Yes	Y
5 ug/l	5.0	Yes	N
6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
1.1 ug/l	5.0	Yes	Y

U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
J	J	J	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
			0.00628
U	U	U	0.00562
U	U	U	0.086
U	U	U	2.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
			0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J		0.65
U	U	U	0.57
J	J	J	0.26

0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.00628	0.0100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l

		ug/l	TRG	-73.50134384	40.75133898
7.1	7.1	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
12	12	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
1.8	1.8	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
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		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
0.14	0.14	mg/l	TRG	-73.50134384	40.75133898
0.0406	0.0406	mg/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
14	14	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
0.85	0.85	ug/l	TRG	-73.50134384	40.75133898
0.76	0.76	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
11	11	ug/l	TRG	-73.50134384	40.75133898
18	18	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
0.72	0.72	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
97	97	%	SUR	-73.50134384	40.75133898
98	98	%	SUR	-73.50134384	40.75133898
106	106	%	SUR	-73.50134384	40.75133898
105	105	%	SUR	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
6.0	6	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
5.4	5.4	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
1.1	1.1	ug/l	TRG	-73.50134384	40.75133898

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GW102612VW031	GW102612VW031	10/26/2012	N
GW102612VW031	GW102612VW031	10/26/2012	N

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LB	L1108-16A	WG	MITKEM
LB	L1108-16A	WG	MITKEM
LB	L1108-16A	WG	MITKEM
LB	L1108-16A	WG	MITKEM
LB	L1108-16A	WG	MITKEM
LB	L1108-16A	WG	MITKEM
LB	L1108-16A	WG	MITKEM
LB	L1108-16C	WG	MITKEM
LB	SB58888-10	WG	MITKEM
LB	SB58888-10	WG	MITKEM
LB	SB58888-10	WG	MITKEM
LB	SB58888-10	WG	MITKEM
LB	L2309-10A	WG	MITKEM
LB	L2309-10A	WG	MITKEM
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LB	L2309-10A	WG	MITKEM
LB	L2309-10A	WG	MITKEM

SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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5325 108-88-3
5325 108-10-1
5325 107-06-2
5325 10061-02-6
5325 10061-01-5
5325 100-42-5
5325 100-41-4
5324 14596-37-3
5619 TOC
5618 14797-65-0
5618 14797-55-8
5617 7664-41-7
5613 79-34-5
5613 79-01-6
5613 79-00-5
5613 78-93-3
5613 78-87-5
5613 75-35-4
5613 75-34-3
5613 75-27-4
5613 75-25-2
5613 75-15-0
5613 75-09-2
5613 75-01-4
5613 75-00-3
5613 74-87-3
5613 74-83-9
5613 71-55-6
5613 71-43-2
5613 67-66-3
5613 67-64-1
5613 591-78-6
5613 56-23-5
5613 460-00-4
5613 2037-26-5
5613 1868-53-7
5613 17060-07-0
5613 156-60-5
5613 156-59-2
5613 1330-20-7
5613 127-18-4
5613 124-48-1
5613 108-90-7
5613 108-88-3
5613 108-10-1
5613 107-06-2
5613 10061-02-6
5613 10061-01-5
5613 100-42-5

TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TOTAL ORGANIC CARBON		8.90
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		5.20
NITROGEN, AMMONIA (AS N)		0.217
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	0.82
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	1.9
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<6.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	13
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	1.7
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	2.9
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
8.9 mg/l	4.00	Yes	Y
0.5 mg/l	0.500	Yes	N
5.2 mg/l	0.500	Yes	Y
0.217 mg/l	0.100	Yes	Y
5 ug/l	5.0	Yes	N
0.82 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
6.3 ug/l	6.3	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
96 %	0.69	Yes	Y
97 %	0.81	Yes	Y
105 %	0.83	Yes	Y
102 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
13 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
1.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
2.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
		BR01	1.13
U	U	DR01,U,D	0.275
		DGS1,D	0.464
		B	0.021
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
J	J	J	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50

0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
1.13	4.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	6.3	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l

		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
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		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
8.90	8.9	mg/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
5.20	5.2	mg/l	TRG	-73.50134384	40.75133898
0.217	0.217	mg/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
0.82	0.82	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
1.9	1.9	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
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		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
96	96	%	SUR	-73.50134384	40.75133898
97	97	%	SUR	-73.50134384	40.75133898
105	105	%	SUR	-73.50134384	40.75133898
102	102	%	SUR	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
13	13	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
1.7	1.7	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
2.9	2.9	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
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1621	110000607674	MW-88D2	MW-88D2
1621	110000607674	MW-88D2	MW-88D2
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1621	110000607674	MW-88D2	MW-88D2
1621	110000607674	MW-88D2	MW-88D2
1621	110000607674	MW-90D1	MW-90D1
1621	110000607674	MW-90D1	MW-90D1
1621	110000607674	MW-90D1	MW-90D1
1621	110000607674	MW-90D1	MW-90D1

GW102612VW031	GW102612VW031	10/26/2012	N
GW102612VW031	GW102612VW031	10/26/2012	N
GW52412VW015 SPECAG	GW52412VW015	5/24/2012	N
GW52412VW015 SPECAG	GW52412VW015	5/24/2012	N
GW52412VW015 SPECAG	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
GW52412VW015	GW52412VW015	5/24/2012	N
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GW52412VW015	GW52412VW015	5/24/2012	N
GW12314VW004	GW12314VW004	1/23/2014	N
GW12314VW004	GW12314VW004	1/23/2014	N
GW12314VW004	GW12314VW004	1/23/2014	N
GW12314VW004	GW12314VW004	1/23/2014	N

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LB	L2309-10A	WG	MITKEM
LB	L2309-10B	WG	MITKEM
LB	SB49760-05	WG	MITKEM
LB	SB49760-05	WG	MITKEM
LB	SB49760-05	WG	MITKEM
LB	L1108-15B	WG	MITKEM
LB	L1108-15A	WG	MITKEM
LB	L1108-15A	WG	MITKEM
LB	L1108-15A	WG	MITKEM
LB	L1108-15A	WG	MITKEM
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LB	L1108-15A	WG	MITKEM
LB	L1108-15A	WG	MITKEM
LB	L1108-15A	WG	MITKEM
LB	L1108-15C	WG	MITKEM
LB	N0087-04DL	WG	MITKEM
LB	N0087-04DL	WG	MITKEM
LB	N0087-04DL	WG	MITKEM
LB	N0087-04DL	WG	MITKEM

SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
E353.2	5/26/2012	NA	N	INITIAL	METHOD
E353.2	5/25/2012	NA	N	INITIAL	METHOD
E350.1	6/7/2012	NA	N	INITIAL	METHOD
SW9060	5/30/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
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SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SW8260	5/29/2012	NA	N	INITIAL	METHOD
SM4500	6/12/2012	NA	N	INITIAL	METHOD
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030

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5613 100-41-4
5612 14596-37-3
5323 14797-55-8
5322 14797-65-0
5321 7664-41-7
5320 TOC
5319 79-34-5
5319 79-01-6
5319 79-00-5
5319 78-93-3
5319 78-87-5
5319 75-35-4
5319 75-34-3
5319 75-27-4
5319 75-25-2
5319 75-15-0
5319 75-09-2
5319 75-01-4
5319 75-00-3
5319 74-87-3
5319 74-83-9
5319 71-55-6
5319 71-43-2
5319 67-66-3
5319 67-64-1
5319 591-78-6
5319 56-23-5
5319 460-00-4
5319 2037-26-5
5319 1868-53-7
5319 17060-07-0
5319 156-60-5
5319 156-59-2
5319 1330-20-7
5319 127-18-4
5319 124-48-1
5319 108-90-7
5319 108-88-3
5319 108-10-1
5319 107-06-2
5319 10061-02-6
5319 10061-01-5
5319 100-42-5
5319 100-41-4
5318 14596-37-3
7577 79-34-5
7577 79-01-6
7577 79-00-5
7577 78-93-3

ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.96
NITROGEN, NITRATE (AS N)		0.0564
NITROGEN, NITRITE		<0.0100
NITROGEN, AMMONIA (AS N)		0.227
TOTAL ORGANIC CARBON		7.1
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	1.7
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	1.9
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	91
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		104
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	15
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	1.7
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	3.5
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<100
TRICHLOROETHYLENE (TCE)	Y	20
1,1,2-TRICHLOROETHANE	Y	<100
METHYL ETHYL KETONE (2-BUTANONE)	Y	<100

5 ug/l	5.0	Yes	N
0.96 mg/l	0.15	Yes	Y
0.0564 mg/l	0.0100	Yes	Y
0.01 mg/l	0.0100	Yes	N
0.227 mg/l	0.100	Yes	Y
7.1 mg/l	10	Yes	Y
5 ug/l	5.0	Yes	N
1.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
91 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0	Yes	Y
99 %	0	Yes	Y
105 %	0	Yes	Y
104 %	0	Yes	Y
5 ug/l	5.0	Yes	N
15 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
1.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
3.5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
100 ug/l	100	No	N
20 ug/l	100	No	Y
100 ug/l	100	No	N
100 ug/l	100	No	N

U	U	U	0.35
			0.15
			0.00628
U	U	U	0.00562
			0.086
J	J	J	2.0
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
UJ	UJ	U	0.41
			0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
J	J	J	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	8.4
J	J	DJ	7.2
U	U	U	7.6
U	U	U	42

0.35	5.0	ug/l
0.030	0.15	mg/l
0.00628	0.0100	mg/l
0.00562	0.0100	mg/l
0.086	0.100	mg/l
2.0	10	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0	%
0	0	%
0	0	%
0	0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	100	ug/l
0.36	100	ug/l
0.38	100	ug/l
2.1	100	ug/l

		ug/l	TRG	-73.50134384	40.75133898
0.96	0.96	mg/l	TRG	-73.50134384	40.75133898
0.0564	0.0564	mg/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
0.227	0.227	mg/l	TRG	-73.50134384	40.75133898
7.1	7.1	mg/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
1.7	1.7	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
1.9	1.9	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
91	91	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
95	95	%	SUR	-73.50134384	40.75133898
99	99	%	SUR	-73.50134384	40.75133898
105	105	%	SUR	-73.50134384	40.75133898
104	104	%	SUR	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
15	15	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
1.7	1.7	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
3.5	3.5	ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50134384	40.75133898
		mg/l	TRG	-73.50134384	40.75133898
		ug/l	TRG	-73.50284983	40.75310626
20	20	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626

-73.50134384	40.75133898
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LB	N0087-04DL	WG	MITKEM
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SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
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SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
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SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
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SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030

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7577 78-87-5
7577 75-35-4
7577 75-34-3
7577 75-27-4
7577 75-25-2
7577 75-15-0
7577 75-09-2
7577 75-01-4
7577 75-00-3
7577 74-87-3
7577 74-83-9
7577 71-55-6
7577 71-43-2
7577 67-66-3
7577 67-64-1
7577 591-78-6
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7577 2037-26-5
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7577 17060-07-0
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7577 156-59-2
7577 1330-20-7
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7577 124-48-1
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7576 75-35-4
7576 75-34-3
7576 75-27-4
7576 75-25-2
7576 75-15-0
7576 75-09-2
7576 75-01-4
7576 75-00-3
7576 74-87-3
7576 74-83-9

1,2-DICHLOROPROPANE	Y	<100
1,1-DICHLOROETHENE	Y	<100
1,1-DICHLOROETHANE	Y	<100
BROMODICHLOROMETHANE	Y	<100
BROMOFORM	Y	<100
CARBON DISULFIDE	Y	<100
METHYLENE CHLORIDE	Y	<100
VINYL CHLORIDE	Y	1600
CHLOROETHANE	Y	<100
CHLOROMETHANE	Y	<100
BROMOMETHANE	Y	<100
1,1,1-TRICHLOROETHANE	Y	<100
BENZENE	Y	<100
CHLOROFORM	Y	<100
ACETONE	Y	<100
2-HEXANONE	Y	<100
CARBON TETRACHLORIDE	Y	<100
p-Bromofluorobenzene		97
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		97
TRANS-1,2-DICHLOROETHENE	Y	<100
CIS-1,2-DICHLOROETHYLENE	Y	89
Xylenes	Y	<100
Tetrachloroethylene (PCE)	Y	16
DIBROMOCHLOROMETHANE	Y	<100
CHLOROBENZENE	Y	<100
TOLUENE	Y	<100
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<100
1,2-DICHLOROETHANE	Y	<100
TRANS-1,3-DICHLOROPROPENE	Y	<100
CIS-1,3-DICHLOROPROPENE	Y	<100
STYRENE	Y	<100
ETHYLBENZENE	Y	<100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	18
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.5
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	1700
CHLOROETHANE	Y	9.5
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0

100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
1600 ug/l	100	Yes	Y
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
97 %	0.69	No	Y
97 %	0.81	No	Y
102 %	0.83	No	Y
97 %	1.0	No	Y
100 ug/l	100	No	N
89 ug/l	100	No	Y
100 ug/l	100	No	N
16 ug/l	100	No	Y
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
100 ug/l	100	No	N
5 ug/l	5.0	Yes	N
18 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1700 ug/l	5.0	No	Y
9.5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	12
U	U	U	7.8
U	U	U	5.0
U	U	U	5.2
U	U	U	15
U	U	U	6.8
U	U	U	8.2
		D	10
U	U	U	9.6
UJ	UJ	U	5.2
UJ	UJ	U	16
U	U	U	10
U	U	U	6.6
U	U	U	6.6
U	U	U	44
U	U	U	34
U	U	U	11
			0.69
			0.81
			0.83
			1.0
U	U	U	13
J	J	DJ	9.6
U	U	U	7.2
J	J	DJ	13
U	U	U	11
U	U	U	5.2
U	U	U	6.4
U	U	U	16
U	U	U	8.2
U	U	U	9.6
U	U	U	9.0
U	U	U	10
U	U	U	7.0
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80

0.61	100	ug/l
0.39	100	ug/l
0.25	100	ug/l
0.26	100	ug/l
0.77	100	ug/l
0.34	100	ug/l
0.41	100	ug/l
0.50	100	ug/l
0.48	100	ug/l
0.26	100	ug/l
0.80	100	ug/l
0.50	100	ug/l
0.33	100	ug/l
0.33	100	ug/l
2.2	100	ug/l
1.7	100	ug/l
0.54	100	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	100	ug/l
0.48	100	ug/l
0.36	100	ug/l
0.65	100	ug/l
0.57	100	ug/l
0.26	100	ug/l
0.32	100	ug/l
0.82	100	ug/l
0.41	100	ug/l
0.48	100	ug/l
0.45	100	ug/l
0.50	100	ug/l
0.35	100	ug/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l

		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
1600	1600	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
97	97	%	SUR	-73.50284983	40.75310626
97	97	%	SUR	-73.50284983	40.75310626
102	102	%	SUR	-73.50284983	40.75310626
97	97	%	SUR	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
89	89	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
16	16	ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
18	18	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
1.5	1.5	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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1700	1700	ug/l	TRG	-73.50284983	40.75310626
9.5	9.5	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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7576 67-64-1
7576 591-78-6
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5557 460-00-4
5557 2037-26-5
5557 1868-53-7
5557 17060-07-0
5557 156-60-5

1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.70
CHLOROFORM	Y	<5.0
ACETONE	Y	5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		93
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		98
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	90
Xylenes	Y	1.6
Tetrachloroethylene (PCE)	Y	17
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	0.81
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
1,1,2,2-TETRACHLOROETHANE	Y	<50
TRICHLOROETHYLENE (TCE)	Y	<50
1,1,2-TRICHLOROETHANE	Y	<50
METHYL ETHYL KETONE (2-BUTANONE)	Y	<50
1,2-DICHLOROPROPANE	Y	<50
1,1-DICHLOROETHENE	Y	<50
1,1-DICHLOROETHANE	Y	<50
BROMODICHLOROMETHANE	Y	<50
BROMOFORM	Y	<50
CARBON DISULFIDE	Y	<50
METHYLENE CHLORIDE	Y	<50
VINYL CHLORIDE	Y	810
CHLOROETHANE	Y	9.3
CHLOROMETHANE	Y	<50
BROMOMETHANE	Y	<50
1,1,1-TRICHLOROETHANE	Y	<50
BENZENE	Y	<50
CHLOROFORM	Y	<50
ACETONE	Y	<50
2-HEXANONE	Y	<50
CARBON TETRACHLORIDE	Y	<50
p-Bromofluorobenzene		101
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<50

5 ug/l	5.0	Yes	N
0.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
93 %	0.69	Yes	Y
97 %	0.81	Yes	Y
101 %	0.83	Yes	Y
98 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
90 ug/l	5.0	Yes	Y
1.6 ug/l	5.0	Yes	Y
17 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.81 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
810 ug/l	50	Yes	Y
9.3 ug/l	50	No	Y
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
101 %	0.69	No	Y
101 %	0.81	No	Y
105 %	0.83	No	Y
102 %	1.0	No	Y
50 ug/l	50	No	N

U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
J	J	J	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
J	J	J	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	4.2
U	U	U	3.6
U	U	U	3.8
U	U	U	21
U	U	U	6.1
U	U	U	3.9
U	U	U	2.5
U	U	U	2.6
U	U	U	7.7
U	U	U	3.4
U	U	U	4.1
		D	5.0
J	J	DJ	4.8
U	U	U	2.6
U	U	U	8.0
U	U	U	5.0
U	U	U	3.3
U	U	U	3.3
U	U	U	22
U	U	U	17
U	U	U	5.4
			0.69
			0.81
			0.83
			1.0
U	U	U	6.5

0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.42	50	ug/l
0.36	50	ug/l
0.38	50	ug/l
2.1	50	ug/l
0.61	50	ug/l
0.39	50	ug/l
0.25	50	ug/l
0.26	50	ug/l
0.77	50	ug/l
0.34	50	ug/l
0.41	50	ug/l
0.50	50	ug/l
0.48	50	ug/l
0.26	50	ug/l
0.80	50	ug/l
0.50	50	ug/l
0.33	50	ug/l
0.33	50	ug/l
2.2	50	ug/l
1.7	50	ug/l
0.54	50	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	50	ug/l

		ug/l	TRG	-73.50284983	40.75310626
0.70	0.7	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
5.0	5	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
93	93	%	SUR	-73.50284983	40.75310626
97	97	%	SUR	-73.50284983	40.75310626
101	101	%	SUR	-73.50284983	40.75310626
98	98	%	SUR	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
90	90	ug/l	TRG	-73.50284983	40.75310626
1.6	1.6	ug/l	TRG	-73.50284983	40.75310626
17	17	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
0.81	0.81	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
810	810	ug/l	TRG	-73.50284983	40.75310626
9.3	9.3	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
101	101	%	SUR	-73.50284983	40.75310626
101	101	%	SUR	-73.50284983	40.75310626
105	105	%	SUR	-73.50284983	40.75310626
102	102	%	SUR	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626

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GW102512VW021	GW102512VW021	10/25/2012	N

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LB	L2285-21ADL	WG	MITKEM
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SW8260	10/27/2012	NA	N	INITIAL METHOD

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5556 75-34-3
5556 75-27-4
5556 75-25-2
5556 75-15-0
5556 75-09-2
5556 75-01-4
5556 75-00-3
5556 74-87-3
5556 74-83-9
5556 71-55-6
5556 71-43-2
5556 67-66-3
5556 67-64-1
5556 591-78-6
5556 56-23-5
5556 460-00-4
5556 2037-26-5
5556 1868-53-7
5556 17060-07-0
5556 156-60-5
5556 156-59-2
5556 1330-20-7
5556 127-18-4
5556 124-48-1
5556 108-90-7
5556 108-88-3
5556 108-10-1
5556 107-06-2
5556 10061-02-6
5556 10061-01-5
5556 100-42-5

CIS-1,2-DICHLOROETHYLENE	Y	45
Xylenes	Y	<50
Tetrachloroethylene (PCE)	Y	<50
DIBROMOCHLOROMETHANE	Y	<50
CHLOROBENZENE	Y	<50
TOLUENE	Y	<50
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<50
1,2-DICHLOROETHANE	Y	<50
TRANS-1,3-DICHLOROPROPENE	Y	<50
CIS-1,3-DICHLOROPROPENE	Y	<50
STYRENE	Y	<50
ETHYLBENZENE	Y	<50
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	920
CHLOROETHANE	Y	7.1
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.6
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	54
Xylenes	Y	0.73
Tetrachloroethylene (PCE)	Y	2.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0

45 ug/l	50	No	Y
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
920 ug/l	5.0	No	Y
7.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
97 %	0.69	Yes	Y
98 %	0.81	Yes	Y
104 %	0.83	Yes	Y
101 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
54 ug/l	5.0	Yes	Y
0.73 ug/l	5.0	Yes	Y
2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

J	J	DJ	4.8
U	U	U	3.6
U	U	U	6.5
U	U	U	5.7
U	U	U	2.6
U	U	U	3.2
U	U	U	8.2
U	U	U	4.1
U	U	U	4.8
U	U	U	4.5
U	U	U	5.0
U	U	U	3.5
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
J	J	J	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50

0.48	50	ug/l
0.36	50	ug/l
0.65	50	ug/l
0.57	50	ug/l
0.26	50	ug/l
0.32	50	ug/l
0.82	50	ug/l
0.41	50	ug/l
0.48	50	ug/l
0.45	50	ug/l
0.50	50	ug/l
0.35	50	ug/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l

45	45	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
920	920	ug/l	TRG	-73.50284983	40.75310626
7.1	7.1	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
5.6	5.6	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
97	97	%	SUR	-73.50284983	40.75310626
98	98	%	SUR	-73.50284983	40.75310626
104	104	%	SUR	-73.50284983	40.75310626
101	101	%	SUR	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
54	54	ug/l	TRG	-73.50284983	40.75310626
0.73	0.73	ug/l	TRG	-73.50284983	40.75310626
2.0	2	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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1621	110000607674	MW-90D1	MW-90D1
1621	110000607674	MW-90D2	MW-90D2
1621	110000607674	MW-90D2	MW-90D2
1621	110000607674	MW-90D2	MW-90D2
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1621	110000607674	MW-70D1	MW-70D1

GW102512VW021	GW102512VW021	10/25/2012	N
GW12314VW005	GW12314VW005	1/23/2014	N
GW12314VW005	GW12314VW005	1/23/2014	N
GW12314VW005	GW12314VW005	1/23/2014	N
GW12314VW005	GW12314VW005	1/23/2014	N
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GW12314VW005	GW12314VW005	1/23/2014	N
GW12314VW007~FP	GW12314VW007	1/23/2014	N
GW12314VW007~FP	GW12314VW007	1/23/2014	N
GW12314VW007~FP	GW12314VW007	1/23/2014	N
GW12314VW007~FP	GW12314VW007	1/23/2014	N
GW12314VW007~FP	GW12314VW007	1/23/2014	N
GW12314VW007~FP	GW12314VW007	1/23/2014	N
GW12314VW007~FP	GW12314VW007	1/23/2014	N
GW12314VW007	GW12314VW007	1/23/2014	N
GW12314VW007	GW12314VW007	1/23/2014	N
GW12314VW007	GW12314VW007	1/23/2014	N

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LB	L2285-21A	WG	MITKEM
LB	N0087-05	WG	MITKEM
LB	N0087-05	WG	MITKEM
LB	N0087-05	WG	MITKEM
LB	N0087-05	WG	MITKEM
LB	N0087-05	WG	MITKEM
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LB	N0087-05	WG	MITKEM
LB	N0087-05	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-07	WG	MITKEM
LB	N0087-07	WG	MITKEM
LB	N0087-07	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030

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7578 79-00-5
7578 78-93-3
7578 78-87-5
7578 75-35-4
7578 75-34-3
7578 75-27-4
7578 75-25-2
7578 75-15-0
7578 75-09-2
7578 75-01-4
7578 75-00-3
7578 74-87-3
7578 74-83-9
7578 71-55-6
7578 71-43-2
7578 67-66-3
7578 67-64-1
7578 591-78-6
7578 56-23-5
7578 460-00-4
7578 2037-26-5
7578 1868-53-7
7578 17060-07-0
7578 156-60-5
7578 156-59-2
7578 1330-20-7
7578 127-18-4
7578 124-48-1
7578 108-90-7
7578 108-88-3
7578 108-10-1
7578 107-06-2
7578 10061-02-6
7578 10061-01-5
7578 100-42-5
7578 100-41-4
7593 TURB
7593 TEMP
7593 PH
7593 ORP
7593 GIS-210-011
7593 DISS_OXYGEN
7593 8053-60-9
7592 TOC
7591 79-34-5
7591 79-01-6

ETHYLBENZENE	Y	<5.0
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	25
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	2.9
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.1
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	10
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	39
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
TURBIDITY		111
TEMPERATURE		7.99
PH		6.91
OXIDATION-REDUCTION POTENTIAL		-109.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		5.06
FERROUS IRON		0
TOTAL ORGANIC CARBON		<2.30
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	1.9

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
25	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
97	%	0.69	Yes	Y
100	%	0.81	Yes	Y
103	%	0.83	Yes	Y
101	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
10	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
39	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
111	ntu		Yes	Y
7.99	deg c		Yes	Y
6.91	su		Yes	Y
-109	millivolts		Yes	Y
99999999			Yes	Y
5.06	mg/l		Yes	Y
0	mg/l		Yes	Y
2.3	mg/l	2.30	Yes	N
5	ug/l	5.0	Yes	N
1.9	ug/l	5.0	Yes	Y

U	U	U	0.35
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35

U	U		0.283
U	U	U	0.42
J	J	J	0.36

0.35	5.0	ug/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
		mg/l
0.28	2.30	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l

		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
25	25	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
2.9	2.9	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
5.1	5.1	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
97	97	%	SUR	-73.50284983	40.75310626
100	100	%	SUR	-73.50284983	40.75310626
103	103	%	SUR	-73.50284983	40.75310626
101	101	%	SUR	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
10	10	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
39	39	ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
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		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
		ug/l	TRG	-73.50284983	40.75310626
111	111	ntu	TRG	-73.5036123	40.75305835
7.99	7.99	deg c	TRG	-73.5036123	40.75305835
6.91	6.91	su	TRG	-73.5036123	40.75305835
-109	-109	millivolts	TRG	-73.5036123	40.75305835
0.105	0.105		TRG	-73.5036123	40.75305835
5.06	5.06	mg/l	TRG	-73.5036123	40.75305835
0	0	mg/l	TRG	-73.5036123	40.75305835
		mg/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
1.9	1.9	ug/l	TRG	-73.5036123	40.75305835

-73.50284983	40.75310626
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LB	N0087-07	WG	MITKEM
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LB	L2285-18A	WG	MITKEM
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LB	L2285-18A	WG	MITKEM

SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
E353.2	1/24/2014	NA	N	INITIAL	NONE
E353.2	1/24/2014	NA	N	INITIAL	NONE
E350.1	1/29/2014	NA	N	INITIAL	NONE
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD

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7591 78-87-5
7591 75-35-4
7591 75-34-3
7591 75-27-4
7591 75-25-2
7591 75-15-0
7591 75-09-2
7591 75-01-4
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7591 74-83-9
7591 71-55-6
7591 71-43-2
7591 67-66-3
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7591 591-78-6
7591 56-23-5
7591 460-00-4
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7591 1868-53-7
7591 17060-07-0
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7591 156-59-2
7591 1330-20-7
7591 127-18-4
7591 124-48-1
7591 108-90-7
7591 108-88-3
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7591 107-06-2
7591 10061-02-6
7591 10061-01-5
7591 100-42-5
7591 100-41-4
7590 14596-37-3
7589 14797-65-0
7589 14797-55-8
7588 7664-41-7
5547 79-34-5
5547 79-01-6
5547 79-00-5
5547 78-93-3
5547 78-87-5
5547 75-35-4
5547 75-34-3
5547 75-27-4
5547 75-25-2

1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	17
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.1
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		96
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	0.67
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	4.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
NITROGEN, NITRITE		<1.00
NITROGEN, NITRATE (AS N)		<1.00
NITROGEN, AMMONIA (AS N)		0.279
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
17 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
4.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0.69	Yes	Y
99 %	0.81	Yes	Y
102 %	0.83	Yes	Y
96 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
0.67 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
4.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
1 mg/l	1.00	Yes	N
1 mg/l	1.00	Yes	N
0.279 mg/l	0.100	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	R01JD	0.380
U	U	R01UD	0.990
			0.070
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77

0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0038	1.00	mg/l
0.0099	1.00	mg/l
0.070	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l

		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
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		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
17	17	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
4.1	4.1	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
95	95	%	SUR	-73.5036123	40.75305835
99	99	%	SUR	-73.5036123	40.75305835
102	102	%	SUR	-73.5036123	40.75305835
96	96	%	SUR	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
0.67	0.67	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
4.2	4.2	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
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		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		mg/l	TRG	-73.5036123	40.75305835
		mg/l	TRG	-73.5036123	40.75305835
		mg/l	TRG	-73.5036123	40.75305835
0.279	0.279	mg/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
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GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW102512VW018	GW102512VW018	10/25/2012	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N
GW12314VW008	GW12314VW008	1/23/2014	N

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LB	L2285-18A	WG	MITKEM
LB	L2285-18A	WG	MITKEM
LB	L2285-18A	WG	MITKEM
LB	L2285-18A	WG	MITKEM
LB	L2285-18A	WG	MITKEM
LB	L2285-18A	WG	MITKEM
LB	L2285-18A	WG	MITKEM
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LB	N0087-08	WG	MITKEM
LB	N0087-08	WG	MITKEM

SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030

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5547 75-15-0
5547 75-09-2
5547 75-01-4
5547 75-00-3
5547 74-87-3
5547 74-83-9
5547 71-55-6
5547 71-43-2
5547 67-66-3
5547 67-64-1
5547 591-78-6
5547 56-23-5
5547 460-00-4
5547 2037-26-5
5547 1868-53-7
5547 17060-07-0
5547 156-60-5
5547 156-59-2
5547 1330-20-7
5547 127-18-4
5547 124-48-1
5547 108-90-7
5547 108-88-3
5547 108-10-1
5547 107-06-2
5547 10061-02-6
5547 10061-01-5
5547 100-42-5
5547 100-41-4
5546 14596-37-3
7595 79-34-5
7595 79-01-6
7595 79-00-5
7595 78-93-3
7595 78-87-5
7595 75-35-4
7595 75-34-3
7595 75-27-4
7595 75-25-2
7595 75-15-0
7595 75-09-2
7595 75-01-4
7595 75-00-3
7595 74-87-3
7595 74-83-9
7595 71-55-6
7595 71-43-2
7595 67-66-3
7595 67-64-1

CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	12
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.2
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	0.73
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.038
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	8.1
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	6.1

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
12 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
4.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
98 %	0.69	Yes	Y
101 %	0.81	Yes	Y
103 %	0.83	Yes	Y
100 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
0.73 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.038 mg/l	0.038	Yes	N
5 ug/l	5.0	Yes	N
8.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
6.1 ug/l	5.0	Yes	Y

U	U	U	0.34
U	U	U	0.41
			0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
UJ	UJ	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2

0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.038	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l

		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
12	12	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
4.2	4.2	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
98	98	%	SUR	-73.5036123	40.75305835
101	101	%	SUR	-73.5036123	40.75305835
103	103	%	SUR	-73.5036123	40.75305835
100	100	%	SUR	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
0.73	0.73	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
2.0	2	ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.5036123	40.75305835
		mg/l	TRG	-73.5036123	40.75305835
		ug/l	TRG	-73.50361389	40.75305966
8.1	8.1	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
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		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
6.1	6.1	ug/l	TRG	-73.50361389	40.75305966

-73.5036123	40.75305835
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GW102512VW017DL	GW102512VW017	10/25/2012	N

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LB	N0087-08	WG	MITKEM
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SW8260	1/27/2014	NA	N	INITIAL	SW5030
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SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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7595 591-78-6
7595 56-23-5
7595 460-00-4
7595 2037-26-5
7595 1868-53-7
7595 17060-07-0
7595 156-60-5
7595 156-59-2
7595 1330-20-7
7595 127-18-4
7595 124-48-1
7595 108-90-7
7595 108-88-3
7595 108-10-1
7595 107-06-2
7595 10061-02-6
7595 10061-01-5
7595 100-42-5
7595 100-41-4
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5545 78-93-3
5545 78-87-5
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5545 75-34-3
5545 75-27-4
5545 75-25-2
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5545 75-00-3
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5545 74-83-9
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5545 71-43-2
5545 67-66-3
5545 67-64-1
5545 591-78-6
5545 56-23-5
5545 460-00-4
5545 2037-26-5
5545 1868-53-7
5545 17060-07-0
5545 156-60-5
5545 156-59-2
5545 1330-20-7
5545 127-18-4
5545 124-48-1

2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	6.9
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	20
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
1,1,2,2-TETRACHLOROETHANE	Y	<10
TRICHLOROETHYLENE (TCE)	Y	19
1,1,2-TRICHLOROETHANE	Y	<10
METHYL ETHYL KETONE (2-BUTANONE)	Y	<10
1,2-DICHLOROPROPANE	Y	<10
1,1-DICHLOROETHENE	Y	<10
1,1-DICHLOROETHANE	Y	<10
BROMODICHLOROMETHANE	Y	<10
BROMOFORM	Y	<10
CARBON DISULFIDE	Y	<10
METHYLENE CHLORIDE	Y	<10
VINYL CHLORIDE	Y	190
CHLOROETHANE	Y	6.4
CHLOROMETHANE	Y	<10
BROMOMETHANE	Y	<10
1,1,1-TRICHLOROETHANE	Y	<10
BENZENE	Y	<10
CHLOROFORM	Y	<10
ACETONE	Y	<10
2-HEXANONE	Y	<10
CARBON TETRACHLORIDE	Y	<10
p-Bromofluorobenzene		98
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<10
CIS-1,2-DICHLOROETHYLENE	Y	15
Xylenes	Y	<10
Tetrachloroethylene (PCE)	Y	20
DIBROMOCHLOROMETHANE	Y	<10

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0.69	Yes	Y
97 %	0.81	Yes	Y
101 %	0.83	Yes	Y
99 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
6.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
20 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
10 ug/l	10	No	N
19 ug/l	10	No	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
190 ug/l	10	Yes	Y
6.4 ug/l	10	No	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
98 %	0.69	No	Y
100 %	0.81	No	Y
104 %	0.83	No	Y
102 %	1.0	No	Y
10 ug/l	10	No	N
15 ug/l	10	No	Y
10 ug/l	10	No	N
20 ug/l	10	No	Y
10 ug/l	10	No	N

U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.84
		D	0.72
U	U	U	0.76
U	U	U	4.2
U	U	U	1.2
U	U	U	0.78
U	U	U	0.50
U	U	U	0.52
U	U	U	1.5
U	U	U	0.68
U	U	U	0.82
		D	1.0
J	J	DJ	0.96
U	U	U	0.52
U	U	U	1.6
U	U	U	1.0
U	U	U	0.66
U	U	U	0.66
U	U	U	4.4
U	U	U	3.4
U	U	U	1.1
			0.69
			0.81
			0.83
			1.0
U	U	U	1.3
		D	0.96
U	U	U	0.72
		D	1.3
U	U	U	1.1

1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.42	10	ug/l
0.36	10	ug/l
0.38	10	ug/l
2.1	10	ug/l
0.61	10	ug/l
0.39	10	ug/l
0.25	10	ug/l
0.26	10	ug/l
0.77	10	ug/l
0.34	10	ug/l
0.41	10	ug/l
0.50	10	ug/l
0.48	10	ug/l
0.26	10	ug/l
0.80	10	ug/l
0.50	10	ug/l
0.33	10	ug/l
0.33	10	ug/l
2.2	10	ug/l
1.7	10	ug/l
0.54	10	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	10	ug/l
0.48	10	ug/l
0.36	10	ug/l
0.65	10	ug/l
0.57	10	ug/l

		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
95	95	%	SUR	-73.50361389	40.75305966
97	97	%	SUR	-73.50361389	40.75305966
101	101	%	SUR	-73.50361389	40.75305966
99	99	%	SUR	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
6.9	6.9	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
20	20	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
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		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
19	19	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
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		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
190	190	ug/l	TRG	-73.50361389	40.75305966
6.4	6.4	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
98	98	%	SUR	-73.50361389	40.75305966
100	100	%	SUR	-73.50361389	40.75305966
104	104	%	SUR	-73.50361389	40.75305966
102	102	%	SUR	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
15	15	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
20	20	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966

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1621	110000607674	MW-70D2	MW-70D2
1621	110000607674	MW-70D2	MW-70D2
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1621	110000607674	MW-70D2	MW-70D2

GW102512VW017DL	GW102512VW017	10/25/2012	N
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GW102512VW017DL	GW102512VW017	10/25/2012	N
GW102512VW017DL	GW102512VW017	10/25/2012	N
GW102512VW017~FP	GW102512VW017	10/25/2012	N
GW102512VW017~FP	GW102512VW017	10/25/2012	N
GW102512VW017~FP	GW102512VW017	10/25/2012	N
GW102512VW017~FP	GW102512VW017	10/25/2012	N
GW102512VW017~FP	GW102512VW017	10/25/2012	N
GW102512VW017~FP	GW102512VW017	10/25/2012	N
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LB	L2285-17ADL	WG	MITKEM
LB	L2285-17ADL	WG	MITKEM
LB	L2285-17ADL	WG	MITKEM
LB	L2285-17ADL	WG	MITKEM
LB	L2285-17ADL	WG	MITKEM
LB	L2285-17ADL	WG	MITKEM
LB	L2285-17ADL	WG	MITKEM
LB	L2285-17ADL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	L2285-17A	WG	MITKEM
LB	L2285-17A	WG	MITKEM
LB	L2285-17A	WG	MITKEM
LB	L2285-17A	WG	MITKEM
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LB	L2285-17A	WG	MITKEM

SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5545 108-90-7
5545 108-88-3
5545 108-10-1
5545 107-06-2
5545 10061-02-6
5545 10061-01-5
5545 100-42-5
5545 100-41-4
5544 TURB
5544 TEMP
5544 PH
5544 ORP
5544 GIS-210-011
5544 DISS_OXYGEN
5543 79-34-5
5543 79-01-6
5543 79-00-5
5543 78-93-3
5543 78-87-5
5543 75-35-4
5543 75-34-3
5543 75-27-4
5543 75-25-2
5543 75-15-0
5543 75-09-2
5543 75-01-4
5543 75-00-3
5543 74-87-3
5543 74-83-9
5543 71-55-6
5543 71-43-2
5543 67-66-3
5543 67-64-1
5543 591-78-6
5543 56-23-5
5543 460-00-4
5543 2037-26-5
5543 1868-53-7
5543 17060-07-0
5543 156-60-5
5543 156-59-2
5543 1330-20-7
5543 127-18-4
5543 124-48-1
5543 108-90-7
5543 108-88-3
5543 108-10-1
5543 107-06-2
5543 10061-02-6

CHLOROBENZENE	Y	<10
TOLUENE	Y	<10
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<10
1,2-DICHLOROETHANE	Y	<10
TRANS-1,3-DICHLOROPROPENE	Y	<10
CIS-1,3-DICHLOROPROPENE	Y	<10
STYRENE	Y	<10
ETHYLBENZENE	Y	<10
TURBIDITY		350
TEMPERATURE		14.66
PH		6.54
OXIDATION-REDUCTION POTENTIAL		-4.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		8.78
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	26
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.53
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	230
CHLOROETHANE	Y	7.5
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.5
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		99
TOLUENE-D8		102
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	19
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	32
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0

10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
350	ntu		Yes	Y
14.66	deg c		Yes	Y
6.54	su		Yes	Y
-4	millivolts		Yes	Y
99999999			Yes	Y
8.78	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
26	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.53	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
230	ug/l	5.0	No	Y
7.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
99	%	0.69	Yes	Y
102	%	0.81	Yes	Y
104	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
19	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
32	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.52
U	U	U	0.64
U	U	U	1.6
U	U	U	0.82
U	U	U	0.96
U	U	U	0.90
U	U	U	1.0
U	U	U	0.70
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48

0.26	10	ug/l
0.32	10	ug/l
0.82	10	ug/l
0.41	10	ug/l
0.48	10	ug/l
0.45	10	ug/l
0.50	10	ug/l
0.35	10	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l

		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
350	350	ntu	TRG	-73.50361389	40.75305966
14.66	14.66	deg c	TRG	-73.50361389	40.75305966
6.54	6.54	su	TRG	-73.50361389	40.75305966
-4	-4	millivolts	TRG	-73.50361389	40.75305966
0.237	0.237		TRG	-73.50361389	40.75305966
8.78	8.78	mg/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
26	26	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
0.53	0.53	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
230	230	ug/l	TRG	-73.50361389	40.75305966
7.5	7.5	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
5.5	5.5	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
99	99	%	SUR	-73.50361389	40.75305966
102	102	%	SUR	-73.50361389	40.75305966
104	104	%	SUR	-73.50361389	40.75305966
100	100	%	SUR	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
19	19	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
32	32	ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966

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1621	110000607674	MW-70D2	MW-70D2
1621	110000607674	MW-70D2	MW-70D2
1621	110000607674	MW-70D2	MW-70D2
1621	110000607674	MW-70D2	MW-70D2
1621	110000607674	MW-72D1	MW-72D1
1621	110000607674	MW-72D1	MW-72D1
1621	110000607674	MW-72D1	MW-72D1
1621	110000607674	MW-72D1	MW-72D1
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1621	110000607674	MW-72D1	MW-72D1
1621	110000607674	MW-72D1	MW-72D1
1621	110000607674	MW-72D1	MW-72D1

GW102512VW017	GW102512VW017	10/25/2012	N
GW102512VW017	GW102512VW017	10/25/2012	N
GW102512VW017	GW102512VW017	10/25/2012	N
GW102512VW017	GW102512VW017	10/25/2012	N
GW12414VW015~FP	GW12414VW015	1/24/2014	N
GW12414VW015~FP	GW12414VW015	1/24/2014	N
GW12414VW015~FP	GW12414VW015	1/24/2014	N
GW12414VW015~FP	GW12414VW015	1/24/2014	N
GW12414VW015~FP	GW12414VW015	1/24/2014	N
GW12414VW015~FP	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
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GW12414VW015	GW12414VW015	1/24/2014	N
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GW12414VW015	GW12414VW015	1/24/2014	N
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GW12414VW015	GW12414VW015	1/24/2014	N
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GW12414VW015	GW12414VW015	1/24/2014	N
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GW12414VW015	GW12414VW015	1/24/2014	N
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GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
GW12414VW015	GW12414VW015	1/24/2014	N
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LB	L2285-17A	WG	MITKEM
LB	L2285-17A	WG	MITKEM
LB	L2285-17A	WG	MITKEM
LB	L2285-17B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-16	WG	MITKEM
LB	N0087-16	WG	MITKEM
LB	N0087-16	WG	MITKEM
LB	N0087-16	WG	MITKEM
LB	N0087-16	WG	MITKEM
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LB	N0087-16	WG	MITKEM
LB	N0087-16	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030

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5543 10061-01-5
5543 100-42-5
5543 100-41-4
5542 14596-37-3
7617 TURB
7617 TEMP
7617 PH
7617 ORP
7617 GIS-210-011
7617 DISS_OXYGEN
7616 TOC
7615 79-34-5
7615 79-01-6
7615 79-00-5
7615 78-93-3
7615 78-87-5
7615 75-35-4
7615 75-34-3
7615 75-27-4
7615 75-25-2
7615 75-15-0
7615 75-09-2
7615 75-01-4
7615 75-00-3
7615 74-87-3
7615 74-83-9
7615 71-55-6
7615 71-43-2
7615 67-66-3
7615 67-64-1
7615 591-78-6
7615 56-23-5
7615 460-00-4
7615 2037-26-5
7615 1868-53-7
7615 17060-07-0
7615 156-60-5
7615 156-59-2
7615 1330-20-7
7615 127-18-4
7615 124-48-1
7615 108-90-7
7615 108-88-3
7615 108-10-1
7615 107-06-2
7615 10061-02-6
7615 10061-01-5
7615 100-42-5
7615 100-41-4

CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		544
TEMPERATURE		10.19
PH		5.74
OXIDATION-REDUCTION POTENTIAL		36
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		10.78
TOTAL ORGANIC CARBON		<1.68
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	8.6
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		96
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		104
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	<5.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
544	ntu		Yes	Y
10.19	deg c		Yes	Y
5.74	su		Yes	Y
36	millivolts		Yes	Y
99999999			Yes	Y
10.78	mg/l		Yes	Y
1.68	mg/l	1.68	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
8.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
97	%	0.69	Yes	Y
96	%	0.81	Yes	Y
106	%	0.83	Yes	Y
104	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U		0.283
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
U	U	U	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35

0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	1.68	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l

		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		ug/l	TRG	-73.50361389	40.75305966
		mg/l	TRG	-73.50361389	40.75305966
544	544	ntu	TRG	-73.5037615	40.75299772
10.19	10.19	deg c	TRG	-73.5037615	40.75299772
5.74	5.74	su	TRG	-73.5037615	40.75299772
36	36	millivolts	TRG	-73.5037615	40.75299772
0.075	0.075		TRG	-73.5037615	40.75299772
10.78	10.78	mg/l	TRG	-73.5037615	40.75299772
		mg/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
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		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
8.6	8.6	ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
97	97	%	SUR	-73.5037615	40.75299772
96	96	%	SUR	-73.5037615	40.75299772
106	106	%	SUR	-73.5037615	40.75299772
104	104	%	SUR	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
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1621	110000607674	MW-72D1	MW-72D1
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1621	110000607674	MW-72D2	MW-72D2
1621	110000607674	MW-72D2	MW-72D2

GW12414VW015	GW12414VW015	1/24/2014	N
GW102512VW011~FP	GW102512VW011	10/25/2012	N
GW102512VW011~FP	GW102512VW011	10/25/2012	N
GW102512VW011~FP	GW102512VW011	10/25/2012	N
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GW12414VW016~FP	GW12414VW016	1/24/2014	N
GW12414VW016~FP	GW12414VW016	1/24/2014	N
GW12414VW016~FP	GW12414VW016	1/24/2014	N
GW12414VW016~FP	GW12414VW016	1/24/2014	N

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LB	N0087-16	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	L2285-11A	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN

SM4500	1/27/2014	NA	N	INITIAL	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	

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7614 14596-37-3
5523 TURB
5523 TEMP
5523 PH
5523 ORP
5523 GIS-210-011
5523 DISS_OXYGEN
5522 79-34-5
5522 79-01-6
5522 79-00-5
5522 78-93-3
5522 78-87-5
5522 75-35-4
5522 75-34-3
5522 75-27-4
5522 75-25-2
5522 75-15-0
5522 75-09-2
5522 75-01-4
5522 75-00-3
5522 74-87-3
5522 74-83-9
5522 71-55-6
5522 71-43-2
5522 67-66-3
5522 67-64-1
5522 591-78-6
5522 56-23-5
5522 460-00-4
5522 2037-26-5
5522 1868-53-7
5522 17060-07-0
5522 156-60-5
5522 156-59-2
5522 1330-20-7
5522 127-18-4
5522 124-48-1
5522 108-90-7
5522 108-88-3
5522 108-10-1
5522 107-06-2
5522 10061-02-6
5522 10061-01-5
5522 100-42-5
5522 100-41-4
7622 TURB
7622 TEMP
7622 PH
7622 ORP

Phosphorus, isotope of mass 32		<0.030
TURBIDITY		470
TEMPERATURE		14.71
PH		5
OXIDATION-REDUCTION POTENTIAL		139
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		9.82
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.1
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98
TOLUENE-D8		102
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	0.50
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	3.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
TURBIDITY		800
TEMPERATURE		10.61
PH		7.12
OXIDATION-REDUCTION POTENTIAL		67

0.03	mg/l	0.030	Yes	N
470	ntu		Yes	Y
14.71	deg c		Yes	Y
5	su		Yes	Y
139	millivolts		Yes	Y
99999999			Yes	Y
9.82	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
98	%	0.69	Yes	Y
102	%	0.81	Yes	Y
102	%	0.83	Yes	Y
99	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
0.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
3.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
800	ntu		Yes	Y
10.61	deg c		Yes	Y
7.12	su		Yes	Y
67	millivolts		Yes	Y

U	U	U	0.030
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	J	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
		+	

0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
		ntu
		deg c
		su
		millivolts

		mg/l	TRG	-73.5037615	40.75299772
470	470	ntu	TRG	-73.5037615	40.75299772
14.71	14.71	deg c	TRG	-73.5037615	40.75299772
5	5	su	TRG	-73.5037615	40.75299772
139	139	millivolts	TRG	-73.5037615	40.75299772
0.141	0.141		TRG	-73.5037615	40.75299772
9.82	9.82	mg/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
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		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
4.1	4.1	ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
98	98	%	SUR	-73.5037615	40.75299772
102	102	%	SUR	-73.5037615	40.75299772
102	102	%	SUR	-73.5037615	40.75299772
99	99	%	SUR	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
0.50	0.5	ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
3.2	3.2	ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
		ug/l	TRG	-73.5037615	40.75299772
800	800	ntu	TRG	-73.50376278	40.75299905
10.61	10.61	deg c	TRG	-73.50376278	40.75299905
7.12	7.12	su	TRG	-73.50376278	40.75299905
67	67	millivolts	TRG	-73.50376278	40.75299905

-73.5037615	40.75299772
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GW12414VW016~FP	GW12414VW016	1/24/2014	N
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-17	WG	MITKEM
LB	N0087-17DL	WG	MITKEM
LB	N0087-17DL	WG	MITKEM
LB	N0087-17DL	WG	MITKEM
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LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM

FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030

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7622 GIS-210-011
7622 DISS_OXYGEN
7621 TOC
7620 79-34-5
7620 79-01-6
7620 79-00-5
7620 78-93-3
7620 78-87-5
7620 75-35-4
7620 75-34-3
7620 75-27-4
7620 75-25-2
7620 75-15-0
7620 75-09-2
7620 75-01-4
7620 75-00-3
7620 74-87-3
7620 74-83-9
7620 71-55-6
7620 71-43-2
7620 67-66-3
7620 67-64-1
7620 591-78-6
7620 56-23-5
7620 460-00-4
7620 2037-26-5
7620 1868-53-7
7620 17060-07-0
7620 156-60-5
7620 156-59-2
7620 1330-20-7
7620 127-18-4
7620 124-48-1
7620 108-90-7
7620 108-88-3
7620 108-10-1
7620 107-06-2
7620 10061-02-6
7620 10061-01-5
7620 100-42-5
7620 100-41-4
7619 79-34-5
7619 79-01-6
7619 79-00-5
7619 78-93-3
7619 78-87-5
7619 75-35-4
7619 75-34-3
7619 75-27-4

CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.96
TOTAL ORGANIC CARBON		<1.44
1,1,2,2-TETRACHLOROETHANE	Y	<20
TRICHLOROETHYLENE (TCE)	Y	32
1,1,2-TRICHLOROETHANE	Y	<20
METHYL ETHYL KETONE (2-BUTANONE)	Y	<20
1,2-DICHLOROPROPANE	Y	<20
1,1-DICHLOROETHENE	Y	<20
1,1-DICHLOROETHANE	Y	<20
BROMODICHLOROMETHANE	Y	<20
BROMOFORM	Y	<20
CARBON DISULFIDE	Y	<20
METHYLENE CHLORIDE	Y	<20
VINYL CHLORIDE	Y	<20
CHLOROETHANE	Y	<20
CHLOROMETHANE	Y	<20
BROMOMETHANE	Y	<20
1,1,1-TRICHLOROETHANE	Y	<20
BENZENE	Y	<20
CHLOROFORM	Y	<20
ACETONE	Y	<20
2-HEXANONE	Y	<20
CARBON TETRACHLORIDE	Y	<20
p-Bromofluorobenzene		96
TOLUENE-D8		92
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<20
CIS-1,2-DICHLOROETHYLENE	Y	77
Xylenes	Y	<20
Tetrachloroethylene (PCE)	Y	400
DIBROMOCHLOROMETHANE	Y	<20
CHLOROBENZENE	Y	<20
TOLUENE	Y	<20
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<20
1,2-DICHLOROETHANE	Y	<20
TRANS-1,3-DICHLOROPROPENE	Y	<20
CIS-1,3-DICHLOROPROPENE	Y	<20
STYRENE	Y	<20
ETHYLBENZENE	Y	<20
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	32
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0

99999999		Yes	Y
12.96 mg/l		Yes	Y
1.44 mg/l	1.44	Yes	N
20 ug/l	20	No	N
32 ug/l	20	No	Y
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
96 %	0.69	No	Y
92 %	0.81	No	Y
101 %	0.83	No	Y
100 %	1.0	No	Y
20 ug/l	20	No	N
77 ug/l	20	No	Y
20 ug/l	20	No	N
400 ug/l	20	Yes	Y
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
5 ug/l	5.0	Yes	N
32 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U		0.283
U	U	U	1.7
		D	1.4
U	U	U	1.5
U	U	U	8.4
U	U	U	2.4
U	U	U	1.6
U	U	U	1.0
U	U	U	1.0
U	U	U	3.1
U	U	U	1.4
U	U	U	1.6
U	U	U	2.0
U	U	U	1.9
UJ	UJ	U	1.0
UJ	UJ	U	3.2
U	U	U	2.0
U	U	U	1.3
U	U	U	1.3
U	U	U	8.8
U	U	U	6.8
U	U	U	2.2
			0.69
			0.81
			0.83
			1.0
U	U	U	2.6
		D	1.9
U	U	U	1.4
		D	2.6
U	U	U	2.3
U	U	U	1.0
U	U	U	1.3
U	U	U	3.3
U	U	U	1.6
U	U	U	1.9
U	U	U	1.8
U	U	U	2.0
U	U	U	1.4
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26

		mg/l
0.28	1.44	mg/l
0.42	20	ug/l
0.36	20	ug/l
0.38	20	ug/l
2.1	20	ug/l
0.61	20	ug/l
0.39	20	ug/l
0.25	20	ug/l
0.26	20	ug/l
0.77	20	ug/l
0.34	20	ug/l
0.41	20	ug/l
0.50	20	ug/l
0.48	20	ug/l
0.26	20	ug/l
0.80	20	ug/l
0.50	20	ug/l
0.33	20	ug/l
0.33	20	ug/l
2.2	20	ug/l
1.7	20	ug/l
0.54	20	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	20	ug/l
0.48	20	ug/l
0.36	20	ug/l
0.65	20	ug/l
0.57	20	ug/l
0.26	20	ug/l
0.32	20	ug/l
0.82	20	ug/l
0.41	20	ug/l
0.48	20	ug/l
0.45	20	ug/l
0.50	20	ug/l
0.35	20	ug/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l

0.126	0.126		TRG	-73.50376278	40.75299905
12.96	12.96	mg/l	TRG	-73.50376278	40.75299905
		mg/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
32	32	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
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		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
96	96	%	SUR	-73.50376278	40.75299905
92	92	%	SUR	-73.50376278	40.75299905
101	101	%	SUR	-73.50376278	40.75299905
100	100	%	SUR	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
77	77	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
400	400	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
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		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
32	32	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
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GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N

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LB	N0087-17	WG	MITKEM
LB	N0087-17	WG	MITKEM
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LB	N0087-17	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
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LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
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LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM

SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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7619 75-25-2
7619 75-15-0
7619 75-09-2
7619 75-01-4
7619 75-00-3
7619 74-87-3
7619 74-83-9
7619 71-55-6
7619 71-43-2
7619 67-66-3
7619 67-64-1
7619 591-78-6
7619 56-23-5
7619 460-00-4
7619 2037-26-5
7619 1868-53-7
7619 17060-07-0
7619 156-60-5
7619 156-59-2
7619 1330-20-7
7619 127-18-4
7619 124-48-1
7619 108-90-7
7619 108-88-3
7619 108-10-1
7619 107-06-2
7619 10061-02-6
7619 10061-01-5
7619 100-42-5
7619 100-41-4
7618 14596-37-3
5527 79-34-5
5527 79-01-6
5527 79-00-5
5527 78-93-3
5527 78-87-5
5527 75-35-4
5527 75-34-3
5527 75-27-4
5527 75-25-2
5527 75-15-0
5527 75-09-2
5527 75-01-4
5527 75-00-3
5527 74-87-3
5527 74-83-9
5527 71-55-6
5527 71-43-2
5527 67-66-3

BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	8.8
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98
TOLUENE-D8		96
DIBROMOFLUOROMETHANE		99
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	1.9
CIS-1,2-DICHLOROETHYLENE	Y	79
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	400
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.18
1,1,2,2-TETRACHLOROETHANE	Y	<25
TRICHLOROETHYLENE (TCE)	Y	25
1,1,2-TRICHLOROETHANE	Y	<25
METHYL ETHYL KETONE (2-BUTANONE)	Y	<25
1,2-DICHLOROPROPANE	Y	<25
1,1-DICHLOROETHENE	Y	<25
1,1-DICHLOROETHANE	Y	<25
BROMODICHLOROMETHANE	Y	<25
BROMOFORM	Y	<25
CARBON DISULFIDE	Y	<25
METHYLENE CHLORIDE	Y	<25
VINYL CHLORIDE	Y	<25
CHLOROETHANE	Y	<25
CHLOROMETHANE	Y	<25
BROMOMETHANE	Y	<25
1,1,1-TRICHLOROETHANE	Y	<25
BENZENE	Y	<25
CHLOROFORM	Y	<25

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
8.8 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
98 %	0.69	Yes	Y
96 %	0.81	Yes	Y
99 %	0.83	Yes	Y
100 %	1.0	Yes	Y
1.9 ug/l	5.0	Yes	Y
79 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
400 ug/l	5.0	No	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.18 mg/l	0.18	Yes	N
25 ug/l	25	No	N
25 ug/l	25	No	Y
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N
25 ug/l	25	No	N

U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
J	J	J	0.65
			0.48
U	U	U	0.36
		E	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	U	2.1
		D	1.8
U	U	U	1.9
U	U	U	11
U	U	U	3.1
U	U	U	2.0
U	U	U	1.3
U	U	U	1.3
U	U	U	3.9
U	U	U	1.7
U	U	U	2.1
U	U	U	2.5
U	U	U	2.4
U	U	U	1.3
U	U	U	4.0
U	U	U	2.5
U	U	U	1.7
U	U	U	1.7

0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.18	mg/l
0.42	25	ug/l
0.36	25	ug/l
0.38	25	ug/l
2.1	25	ug/l
0.61	25	ug/l
0.39	25	ug/l
0.25	25	ug/l
0.26	25	ug/l
0.77	25	ug/l
0.34	25	ug/l
0.41	25	ug/l
0.50	25	ug/l
0.48	25	ug/l
0.26	25	ug/l
0.80	25	ug/l
0.50	25	ug/l
0.33	25	ug/l
0.33	25	ug/l

		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
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		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
8.8	8.8	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
98	98	%	SUR	-73.50376278	40.75299905
96	96	%	SUR	-73.50376278	40.75299905
99	99	%	SUR	-73.50376278	40.75299905
100	100	%	SUR	-73.50376278	40.75299905
1.9	1.9	ug/l	TRG	-73.50376278	40.75299905
79	79	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
400	400	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
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		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		mg/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
25	25	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
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1621	110000607674	MW-72D2	MW-72D2
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1621	110000607674	MW-72D2	MW-72D2
1621	110000607674	MW-72D2	MW-72D2

GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012DL	GW102512VW012	10/25/2012	N
GW102512VW012~FP	GW102512VW012	10/25/2012	N
GW102512VW012~FP	GW102512VW012	10/25/2012	N
GW102512VW012~FP	GW102512VW012	10/25/2012	N
GW102512VW012~FP	GW102512VW012	10/25/2012	N
GW102512VW012~FP	GW102512VW012	10/25/2012	N
GW102512VW012~FP	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N

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LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
LB	L2285-12ADL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
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LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM

SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5527 67-64-1
5527 591-78-6
5527 56-23-5
5527 460-00-4
5527 2037-26-5
5527 1868-53-7
5527 17060-07-0
5527 156-60-5
5527 156-59-2
5527 1330-20-7
5527 127-18-4
5527 124-48-1
5527 108-90-7
5527 108-88-3
5527 108-10-1
5527 107-06-2
5527 10061-02-6
5527 10061-01-5
5527 100-42-5
5527 100-41-4
5526 TURB
5526 TEMP
5526 PH
5526 ORP
5526 GIS-210-011
5526 DISS_OXYGEN
5525 79-34-5
5525 79-01-6
5525 79-00-5
5525 78-93-3
5525 78-87-5
5525 75-35-4
5525 75-34-3
5525 75-27-4
5525 75-25-2
5525 75-15-0
5525 75-09-2
5525 75-01-4
5525 75-00-3
5525 74-87-3
5525 74-83-9
5525 71-55-6
5525 71-43-2
5525 67-66-3
5525 67-64-1
5525 591-78-6
5525 56-23-5
5525 460-00-4
5525 2037-26-5

ACETONE	Y	<25
2-HEXANONE	Y	<25
CARBON TETRACHLORIDE	Y	<25
p-Bromofluorobenzene		100
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<25
CIS-1,2-DICHLOROETHYLENE	Y	31
Xylenes	Y	<25
Tetrachloroethylene (PCE)	Y	380
DIBROMOCHLOROMETHANE	Y	<25
CHLOROBENZENE	Y	<25
TOLUENE	Y	<25
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<25
1,2-DICHLOROETHANE	Y	<25
TRANS-1,3-DICHLOROPROPENE	Y	<25
CIS-1,3-DICHLOROPROPENE	Y	<25
STYRENE	Y	<25
ETHYLBENZENE	Y	<25
TURBIDITY		85.2
TEMPERATURE		15.32
PH		4.16
OXIDATION-REDUCTION POTENTIAL		76
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		7.52
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	37
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.3
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	0.50
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.2
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		100
TOLUENE-D8		100

25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
100	%	0.69	No	Y
101	%	0.81	No	Y
106	%	0.83	No	Y
102	%	1.0	No	Y
25	ug/l	25	No	N
31	ug/l	25	No	Y
25	ug/l	25	No	N
380	ug/l	25	Yes	Y
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
25	ug/l	25	No	N
85.2	ntu		Yes	Y
15.32	deg c		Yes	Y
4.16	su		Yes	Y
76	millivolts		Yes	Y
99999999			Yes	Y
7.52	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
37	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
100	%	0.69	Yes	Y
100	%	0.81	Yes	Y

U	U	U	11
U	U	U	8.5
U	U	U	2.7
			0.69
			0.81
			0.83
			1.0
U	U	U	3.3
		D	2.4
U	U	U	1.8
		D	3.3
U	U	U	2.9
U	U	U	1.3
U	U	U	1.6
U	U	U	4.1
U	U	U	2.1
U	U	U	2.4
U	U	U	2.3
U	U	U	2.5
U	U	U	1.8

U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
J	J	J	0.41
U	U	J	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81

2.2	25	ug/l
1.7	25	ug/l
0.54	25	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	25	ug/l
0.48	25	ug/l
0.36	25	ug/l
0.65	25	ug/l
0.57	25	ug/l
0.26	25	ug/l
0.32	25	ug/l
0.82	25	ug/l
0.41	25	ug/l
0.48	25	ug/l
0.45	25	ug/l
0.50	25	ug/l
0.35	25	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%

		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
100	100	%	SUR	-73.50376278	40.75299905
101	101	%	SUR	-73.50376278	40.75299905
106	106	%	SUR	-73.50376278	40.75299905
102	102	%	SUR	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
31	31	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
380	380	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
85.2	85.2	ntu	TRG	-73.50376278	40.75299905
15.32	15.32	deg c	TRG	-73.50376278	40.75299905
4.16	4.16	su	TRG	-73.50376278	40.75299905
76	76	millivolts	TRG	-73.50376278	40.75299905
0.281	0.281		TRG	-73.50376278	40.75299905
7.52	7.52	mg/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
37	37	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
1.3	1.3	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
0.50	0.5	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
4.2	4.2	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
100	100	%	SUR	-73.50376278	40.75299905
100	100	%	SUR	-73.50376278	40.75299905

-73.50376278	40.75299905
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1621	110000607674	MW-72D2	MW-72D2
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1621	110000607674	MW-72D2	MW-72D2
1621	110000607674	MW-72D2	MW-72D2
1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D1	MW-73D1
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1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D1	MW-73D1

GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW102512VW012	GW102512VW012	10/25/2012	N
GW12414VW009~FP	GW12414VW009	1/24/2014	N
GW12414VW009~FP	GW12414VW009	1/24/2014	N
GW12414VW009~FP	GW12414VW009	1/24/2014	N
GW12414VW009~FP	GW12414VW009	1/24/2014	N
GW12414VW009~FP	GW12414VW009	1/24/2014	N
GW12414VW009~FP	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
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GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N

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LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
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LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12A	WG	MITKEM
LB	L2285-12B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM
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LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030

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5525 1868-53-7
5525 17060-07-0
5525 156-60-5
5525 156-59-2
5525 1330-20-7
5525 127-18-4
5525 124-48-1
5525 108-90-7
5525 108-88-3
5525 108-10-1
5525 107-06-2
5525 10061-02-6
5525 10061-01-5
5525 100-42-5
5525 100-41-4
5524 14596-37-3
7599 TURB
7599 TEMP
7599 PH
7599 ORP
7599 GIS-210-011
7599 DISS_OXYGEN
7598 TOC
7597 79-34-5
7597 79-01-6
7597 79-00-5
7597 78-93-3
7597 78-87-5
7597 75-35-4
7597 75-34-3
7597 75-27-4
7597 75-25-2
7597 75-15-0
7597 75-09-2
7597 75-01-4
7597 75-00-3
7597 74-87-3
7597 74-83-9
7597 71-55-6
7597 71-43-2
7597 67-66-3
7597 67-64-1
7597 591-78-6
7597 56-23-5
7597 460-00-4
7597 2037-26-5
7597 1868-53-7
7597 17060-07-0
7597 156-60-5

DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	1.1
CIS-1,2-DICHLOROETHYLENE	Y	36
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	500
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.037
TURBIDITY		446
TEMPERATURE		12.41
PH		8.66
OXIDATION-REDUCTION POTENTIAL		143
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		14.42
TOTAL ORGANIC CARBON		8.78
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	6.1
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		93
TOLUENE-D8		94
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0

104	%	0.83	Yes	Y
102	%	1.0	Yes	Y
1.1	ug/l	5.0	Yes	Y
36	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
500	ug/l	5.0	No	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.037	mg/l	0.037	Yes	N
446	ntu		Yes	Y
12.41	deg c		Yes	Y
8.66	su		Yes	Y
143	millivolts		Yes	Y
99999999			Yes	Y
14.42	mg/l		Yes	Y
8.78	mg/l	1.00	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
93	%	0.69	Yes	Y
94	%	0.81	Yes	Y
101	%	0.83	Yes	Y
101	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N

			0.83
			1.0
J	J	J	0.65
			0.48
U	U	U	0.36
		E	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030

			0.283
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65

0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.037	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	1.00	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l

104	104	%	SUR	-73.50376278	40.75299905
102	102	%	SUR	-73.50376278	40.75299905
1.1	1.1	ug/l	TRG	-73.50376278	40.75299905
36	36	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
500	500	ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		ug/l	TRG	-73.50376278	40.75299905
		mg/l	TRG	-73.50376278	40.75299905
446	446	ntu	TRG	-73.502647	40.75309131
12.41	12.41	deg c	TRG	-73.502647	40.75309131
8.66	8.66	su	TRG	-73.502647	40.75309131
143	143	millivolts	TRG	-73.502647	40.75309131
0.113	0.113		TRG	-73.502647	40.75309131
14.42	14.42	mg/l	TRG	-73.502647	40.75309131
8.78	8.78	mg/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
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		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
6.1	6.1	ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
93	93	%	SUR	-73.502647	40.75309131
94	94	%	SUR	-73.502647	40.75309131
101	101	%	SUR	-73.502647	40.75309131
101	101	%	SUR	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131

-73.50376278	40.75299905
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1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D1	MW-73D1
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1621	110000607674	MW-73D1	MW-73D1

GW12414VW009	GW12414VW009	1/24/2014	N
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GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
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GW12414VW009	GW12414VW009	1/24/2014	N
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GW12414VW009	GW12414VW009	1/24/2014	N
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GW12414VW009	GW12414VW009	1/24/2014	N
GW12414VW009	GW12414VW009	1/24/2014	N
GW102612VW022~FP	GW102612VW022	10/26/2012	N
GW102612VW022~FP	GW102612VW022	10/26/2012	N
GW102612VW022~FP	GW102612VW022	10/26/2012	N
GW102612VW022~FP	GW102612VW022	10/26/2012	N
GW102612VW022~FP	GW102612VW022	10/26/2012	N
GW102612VW022~FP	GW102612VW022	10/26/2012	N
GW102612VW022 SPECAG	GW102612VW022	10/26/2012	N
GW102612VW022 SPECAG	GW102612VW022	10/26/2012	N
GW102612VW022 SPECAG	GW102612VW022	10/26/2012	N
GW102612VW022 SPECAG	GW102612VW022	10/26/2012	N
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GW102612VW022	GW102612VW022	10/26/2012	N
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GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
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LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM
LB	N0087-10	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-01	WG	MITKEM
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LB	L2309-01A	WG	MITKEM

SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/5/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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7597 156-59-2
7597 1330-20-7
7597 127-18-4
7597 124-48-1
7597 108-90-7
7597 108-88-3
7597 108-10-1
7597 107-06-2
7597 10061-02-6
7597 10061-01-5
7597 100-42-5
7597 100-41-4
7596 14596-37-3
5563 TURB
5563 TEMP
5563 PH
5563 ORP
5563 GIS-210-011
5563 DISS_OXYGEN
5562 TOC
5561 14797-65-0
5561 14797-55-8
5560 7664-41-7
5559 79-34-5
5559 79-01-6
5559 79-00-5
5559 78-93-3
5559 78-87-5
5559 75-35-4
5559 75-34-3
5559 75-27-4
5559 75-25-2
5559 75-15-0
5559 75-09-2
5559 75-01-4
5559 75-00-3
5559 74-87-3
5559 74-83-9
5559 71-55-6
5559 71-43-2
5559 67-66-3
5559 67-64-1
5559 591-78-6
5559 56-23-5
5559 460-00-4
5559 2037-26-5
5559 1868-53-7
5559 17060-07-0
5559 156-60-5

CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	<5.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		800
TEMPERATURE		17.77
PH		6.34
OXIDATION-REDUCTION POTENTIAL		7
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		11.93
TOTAL ORGANIC CARBON		<1.00
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		<0.500
NITROGEN, AMMONIA (AS N)		0.306
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	2.6
CHLOROETHANE	Y	0.93
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		97
TRANS-1,2-DICHLOROETHENE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
800	ntu		Yes	Y
17.77	deg c		Yes	Y
6.34	su		Yes	Y
7	millivolts		Yes	Y
99999999			Yes	Y
11.93	mg/l		Yes	Y
1	mg/l	1.00	Yes	N
0.5	mg/l	0.500	Yes	N
0.5	mg/l	0.500	Yes	N
0.306	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2.6	ug/l	5.0	Yes	Y
0.93	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
97	%	0.81	Yes	Y
103	%	0.83	Yes	Y
97	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N

U	U	U	0.48
U	U	U	0.36
U	U	U	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
		+	

U	U	BJ	0.283
U	U	DR01,U,D	0.275
U	U	DR01,U,D	0.464
		B	0.021
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65

0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l

		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		mg/l	TRG	-73.502647	40.75309131
800	800	ntu	TRG	-73.502647	40.75309131
17.77	17.77	deg c	TRG	-73.502647	40.75309131
6.34	6.34	su	TRG	-73.502647	40.75309131
7	7	millivolts	TRG	-73.502647	40.75309131
0.104	0.104		TRG	-73.502647	40.75309131
11.93	11.93	mg/l	TRG	-73.502647	40.75309131
		mg/l	TRG	-73.502647	40.75309131
		mg/l	TRG	-73.502647	40.75309131
		mg/l	TRG	-73.502647	40.75309131
0.306	0.306	mg/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
2.6	2.6	ug/l	TRG	-73.502647	40.75309131
0.93	0.93	ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
96	96	%	SUR	-73.502647	40.75309131
97	97	%	SUR	-73.502647	40.75309131
103	103	%	SUR	-73.502647	40.75309131
97	97	%	SUR	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131

-73.502647	40.75309131
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1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D1	MW-73D1
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1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D1	MW-73D1
1621	110000607674	MW-73D2	MW-73D2
1621	110000607674	MW-73D2	MW-73D2
1621	110000607674	MW-73D2	MW-73D2
1621	110000607674	MW-73D2	MW-73D2
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1621	110000607674	MW-73D2	MW-73D2
1621	110000607674	MW-73D2	MW-73D2
1621	110000607674	MW-73D2	MW-73D2

GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
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GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW102612VW022	GW102612VW022	10/26/2012	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
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LB	L2309-01A	WG	MITKEM
LB	L2309-01A	WG	MITKEM
LB	L2309-01A	WG	MITKEM
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LB	L2309-01A	WG	MITKEM
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LB	L2309-01A	WG	MITKEM
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LB	L2309-01A	WG	MITKEM
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LB	L2309-01A	WG	MITKEM
LB	L2309-01A	WG	MITKEM
LB	L2309-01B	WG	MITKEM
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LB	N0087-11	WG	MITKEM

SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030

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5559 156-59-2
5559 1330-20-7
5559 127-18-4
5559 124-48-1
5559 108-90-7
5559 108-88-3
5559 108-10-1
5559 107-06-2
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5559 10061-01-5
5559 100-42-5
5559 100-41-4
5558 14596-37-3
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7600 78-93-3
7600 78-87-5
7600 75-35-4
7600 75-34-3
7600 75-27-4
7600 75-25-2
7600 75-15-0
7600 75-09-2
7600 75-01-4
7600 75-00-3
7600 74-87-3
7600 74-83-9
7600 71-55-6
7600 71-43-2
7600 67-66-3
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7600 591-78-6
7600 56-23-5
7600 460-00-4
7600 2037-26-5
7600 1868-53-7
7600 17060-07-0
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7600 156-59-2
7600 1330-20-7
7600 127-18-4
7600 124-48-1
7600 108-90-7
7600 108-88-3
7600 108-10-1
7600 107-06-2
7600 10061-02-6
7600 10061-01-5

CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	<5.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.097
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	5.7
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	1.1
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.5
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	2.6
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	6.3
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.097 mg/l	0.030	Yes	Y
5 ug/l	5.0	Yes	N
5.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5.5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
97 %	0.69	Yes	Y
97 %	0.81	Yes	Y
102 %	0.83	Yes	Y
101 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
2.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
6.3 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	0.48
U	U	U	0.36
U	U	U	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45

0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l

		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.502647	40.75309131
0.097	0.097	mg/l	TRG	-73.502647	40.75309131
		ug/l	TRG	-73.50264683	40.75309207
5.7	5.7	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
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		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
1.1	1.1	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
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		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
5.5	5.5	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
97	97	%	SUR	-73.50264683	40.75309207
97	97	%	SUR	-73.50264683	40.75309207
102	102	%	SUR	-73.50264683	40.75309207
101	101	%	SUR	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
2.6	2.6	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
6.3	6.3	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
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		ug/l	TRG	-73.50264683	40.75309207

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1621	110000607674	MW-73D2	MW-73D2
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GW12414VW010	GW12414VW010	1/24/2014	N
GW12414VW010	GW12414VW010	1/24/2014	N
GW102612VW023~FP	GW102612VW023	10/26/2012	N
GW102612VW023~FP	GW102612VW023	10/26/2012	N
GW102612VW023~FP	GW102612VW023	10/26/2012	N
GW102612VW023~FP	GW102612VW023	10/26/2012	N
GW102612VW023~FP	GW102612VW023	10/26/2012	N
GW102612VW023~FP	GW102612VW023	10/26/2012	N
GW102612VW023 SPECAG	GW102612VW023	10/26/2012	N
GW102612VW023 SPECAG	GW102612VW023	10/26/2012	N
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LB	N0087-11	WG	MITKEM
LB	N0087-11	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-02	WG	MITKEM
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD

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7600 100-42-5
7600 100-41-4
5569 TURB
5569 TEMP
5569 PH
5569 ORP
5569 GIS-210-011
5569 DISS_OXYGEN
5568 TOC
5567 14797-65-0
5567 14797-55-8
5566 7664-41-7
5565 79-34-5
5565 79-01-6
5565 79-00-5
5565 78-93-3
5565 78-87-5
5565 75-35-4
5565 75-34-3
5565 75-27-4
5565 75-25-2
5565 75-15-0
5565 75-09-2
5565 75-01-4
5565 75-00-3
5565 74-87-3
5565 74-83-9
5565 71-55-6
5565 71-43-2
5565 67-66-3
5565 67-64-1
5565 591-78-6
5565 56-23-5
5565 460-00-4
5565 2037-26-5
5565 1868-53-7
5565 17060-07-0
5565 156-60-5
5565 156-59-2
5565 1330-20-7
5565 127-18-4
5565 124-48-1
5565 108-90-7
5565 108-88-3
5565 108-10-1
5565 107-06-2
5565 10061-02-6
5565 10061-01-5
5565 100-42-5

STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
TURBIDITY		800
TEMPERATURE		18.64
PH		6.42
OXIDATION-REDUCTION POTENTIAL		12
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		8.07
TOTAL ORGANIC CARBON		2.69
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		<0.500
NITROGEN, AMMONIA (AS N)		0.787
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	19
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	130
CHLOROETHANE	Y	7.7
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.8
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		96
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	12
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	52
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
800	ntu		Yes	Y
18.64	deg c		Yes	Y
6.42	su		Yes	Y
12	millivolts		Yes	Y
99999999			Yes	Y
8.07	mg/l		Yes	Y
2.69	mg/l	5.00	Yes	Y
0.5	mg/l	0.500	Yes	N
0.5	mg/l	0.500	Yes	N
0.787	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
19	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
130	ug/l	5.0	Yes	Y
7.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.8	ug/l	5.8	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
96	%	0.81	Yes	Y
105	%	0.83	Yes	Y
99	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
12	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
52	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.50
U	U	U	0.35
		+	
J	J	BR01,J	1.42
U	U	DR01,U,D	0.275
U	U	DR01,U,D	0.464
		B	0.021
U	U	U	0.42
			0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50

0.50	5.0	ug/l
0.35	5.0	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
1.42	5.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.8	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l

		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
800	800	ntu	TRG	-73.50264683	40.75309207
18.64	18.64	deg c	TRG	-73.50264683	40.75309207
6.42	6.42	su	TRG	-73.50264683	40.75309207
12	12	millivolts	TRG	-73.50264683	40.75309207
0.139	0.139		TRG	-73.50264683	40.75309207
8.07	8.07	mg/l	TRG	-73.50264683	40.75309207
2.69	2.69	mg/l	TRG	-73.50264683	40.75309207
		mg/l	TRG	-73.50264683	40.75309207
		mg/l	TRG	-73.50264683	40.75309207
0.787	0.787	mg/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
19	19	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
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		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
130	130	ug/l	TRG	-73.50264683	40.75309207
7.7	7.7	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
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		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
96	96	%	SUR	-73.50264683	40.75309207
96	96	%	SUR	-73.50264683	40.75309207
105	105	%	SUR	-73.50264683	40.75309207
99	99	%	SUR	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
12	12	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
52	52	ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
		ug/l	TRG	-73.50264683	40.75309207
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1621	110000607674	MW-73D2	MW-73D2
1621	110000607674	MW-73D2	MW-73D2
1621	110000607674	MW-75D1	MW-75D1
1621	110000607674	MW-75D1	MW-75D1
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GW102612VW023	GW102612VW023	10/26/2012	N
GW102612VW023	GW102612VW023	10/26/2012	N
GW12414VW017~FP	GW12414VW017	1/24/2014	N
GW12414VW017~FP	GW12414VW017	1/24/2014	N
GW12414VW017~FP	GW12414VW017	1/24/2014	N
GW12414VW017~FP	GW12414VW017	1/24/2014	N
GW12414VW017~FP	GW12414VW017	1/24/2014	N
GW12414VW017~FP	GW12414VW017	1/24/2014	N
GW12414VW017	GW12414VW017	1/24/2014	N
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GW12414VW017	GW12414VW017	1/24/2014	N
GW102412VW006DL	GW102412VW006	10/24/2012	N

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LB	L2309-02A	WG	MITKEM
LB	L2309-02B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-18	WG	MITKEM
LB	N0087-18	WG	MITKEM
LB	N0087-18	WG	MITKEM
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LB	N0087-18	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM

SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
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SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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5565 100-41-4
5564 14596-37-3
7626 TURB
7626 TEMP
7626 PH
7626 ORP
7626 GIS-210-011
7626 DISS_OXYGEN
7625 TOC
7624 79-34-5
7624 79-01-6
7624 79-00-5
7624 78-93-3
7624 78-87-5
7624 75-35-4
7624 75-34-3
7624 75-27-4
7624 75-25-2
7624 75-15-0
7624 75-09-2
7624 75-01-4
7624 75-00-3
7624 74-87-3
7624 74-83-9
7624 71-55-6
7624 71-43-2
7624 67-66-3
7624 67-64-1
7624 591-78-6
7624 56-23-5
7624 460-00-4
7624 2037-26-5
7624 1868-53-7
7624 17060-07-0
7624 156-60-5
7624 156-59-2
7624 1330-20-7
7624 127-18-4
7624 124-48-1
7624 108-90-7
7624 108-88-3
7624 108-10-1
7624 107-06-2
7624 10061-02-6
7624 10061-01-5
7624 100-42-5
7624 100-41-4
7623 14596-37-3
5492 79-34-5

ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.043
TURBIDITY		267
TEMPERATURE		10.85
PH		6.85
OXIDATION-REDUCTION POTENTIAL		40
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.51
TOTAL ORGANIC CARBON		3.55
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	2.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	10
CHLOROETHANE	Y	5.2
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.6
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		93
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	17
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	3.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<80

5	ug/l	5.0	Yes	N
0.043	mg/l	0.030	Yes	Y
267	ntu		Yes	Y
10.85	deg c		Yes	Y
6.85	su		Yes	Y
40	millivolts		Yes	Y
99999999			Yes	Y
12.51	mg/l		Yes	Y
3.55	mg/l	1.00	Yes	Y
5	ug/l	5.0	Yes	N
2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
10	ug/l	5.0	Yes	Y
5.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
97	%	0.69	Yes	Y
93	%	0.81	Yes	Y
102	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
17	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
3.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
80	ug/l	80	No	N

U	U	U	0.35
			0.030
			0.283
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
			0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	6.7

0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	1.00	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	80	ug/l

		ug/l	TRG	-73.50264683	40.75309207
0.043	0.043	mg/l	TRG	-73.50264683	40.75309207
267	267	ntu	TRG	-73.50394041	40.75293414
10.85	10.85	deg c	TRG	-73.50394041	40.75293414
6.85	6.85	su	TRG	-73.50394041	40.75293414
40	40	millivolts	TRG	-73.50394041	40.75293414
0.107	0.107		TRG	-73.50394041	40.75293414
12.51	12.51	mg/l	TRG	-73.50394041	40.75293414
3.55	3.55	mg/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
2.0	2	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
10	10	ug/l	TRG	-73.50394041	40.75293414
5.2	5.2	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
5.6	5.6	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
97	97	%	SUR	-73.50394041	40.75293414
93	93	%	SUR	-73.50394041	40.75293414
102	102	%	SUR	-73.50394041	40.75293414
100	100	%	SUR	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
17	17	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
3.2	3.2	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		mg/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414

-73.50264683	40.75309207
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GW102412VW006~FP	GW102412VW006	10/24/2012	N
GW102412VW006~FP	GW102412VW006	10/24/2012	N
GW102412VW006~FP	GW102412VW006	10/24/2012	N
GW102412VW006~FP	GW102412VW006	10/24/2012	N
GW102412VW006~FP	GW102412VW006	10/24/2012	N
GW102412VW006 SPECAG	GW102412VW006	10/24/2012	N
GW102412VW006 SPECAG	GW102412VW006	10/24/2012	N
GW102412VW006 SPECAG	GW102412VW006	10/24/2012	N
GW102412VW006 SPECAG	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N

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LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
LB	L2285-05ADL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58738-05	WG	MITKEM
LB	SB58738-05	WG	MITKEM
LB	SB58738-05	WG	MITKEM
LB	SB58738-05	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM

SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/2/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5492 79-01-6
5492 79-00-5
5492 78-93-3
5492 78-87-5
5492 75-35-4
5492 75-34-3
5492 75-27-4
5492 75-25-2
5492 75-15-0
5492 75-09-2
5492 75-01-4
5492 75-00-3
5492 74-87-3
5492 74-83-9
5492 71-55-6
5492 71-43-2
5492 67-66-3
5492 67-64-1
5492 591-78-6
5492 56-23-5
5492 460-00-4
5492 2037-26-5
5492 1868-53-7
5492 17060-07-0
5492 156-60-5
5492 156-59-2
5492 1330-20-7
5492 127-18-4
5492 124-48-1
5492 108-90-7
5492 108-88-3
5492 108-10-1
5492 107-06-2
5492 10061-02-6
5492 10061-01-5
5492 100-42-5
5492 100-41-4
5491 TURB
5491 TEMP
5491 PH
5491 ORP
5491 GIS-210-011
5491 DISS_OXYGEN
5490 TOC
5489 14797-65-0
5489 14797-55-8
5488 7664-41-7
5484 79-34-5
5484 79-01-6

TRICHLOROETHYLENE (TCE)	Y	<80
1,1,2-TRICHLOROETHANE	Y	<80
METHYL ETHYL KETONE (2-BUTANONE)	Y	<80
1,2-DICHLOROPROPANE	Y	<80
1,1-DICHLOROETHENE	Y	<80
1,1-DICHLOROETHANE	Y	<80
BROMODICHLOROMETHANE	Y	<80
BROMOFORM	Y	<80
CARBON DISULFIDE	Y	<80
METHYLENE CHLORIDE	Y	<80
VINYL CHLORIDE	Y	1100
CHLOROETHANE	Y	19
CHLOROMETHANE	Y	<80
BROMOMETHANE	Y	<80
1,1,1-TRICHLOROETHANE	Y	<80
BENZENE	Y	<80
CHLOROFORM	Y	<80
ACETONE	Y	<80
2-HEXANONE	Y	<80
CARBON TETRACHLORIDE	Y	<80
p-Bromofluorobenzene		99
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<80
CIS-1,2-DICHLOROETHYLENE	Y	29
Xylenes	Y	<80
Tetrachloroethylene (PCE)	Y	28
DIBROMOCHLOROMETHANE	Y	<80
CHLOROBENZENE	Y	<80
TOLUENE	Y	<80
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<80
1,2-DICHLOROETHANE	Y	<80
TRANS-1,3-DICHLOROPROPENE	Y	<80
CIS-1,3-DICHLOROPROPENE	Y	<80
STYRENE	Y	<80
ETHYLBENZENE	Y	<80
TURBIDITY		25.7
TEMPERATURE		17.26
PH		6.48
OXIDATION-REDUCTION POTENTIAL		-35.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		9.41
TOTAL ORGANIC CARBON		11.9
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		<0.500
NITROGEN, AMMONIA (AS N)		0.598
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	18

80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
1100	ug/l	80	Yes	Y
19	ug/l	80	No	Y
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
99	%	0.69	No	Y
99	%	0.81	No	Y
106	%	0.83	No	Y
101	%	1.0	No	Y
80	ug/l	80	No	N
29	ug/l	80	No	Y
80	ug/l	80	No	N
28	ug/l	80	No	Y
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
80	ug/l	80	No	N
25.7	ntu		Yes	Y
17.26	deg c		Yes	Y
6.48	su		Yes	Y
-35	millivolts		Yes	Y
99999999			Yes	Y
9.41	mg/l		Yes	Y
11.9	mg/l	4.00	Yes	Y
0.5	mg/l	0.500	Yes	N
0.5	mg/l	0.500	Yes	N
0.598	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
18	ug/l	5.0	Yes	Y

U	U	U	5.8
U	U	U	6.1
U	U	U	34
U	U	U	9.8
U	U	U	6.2
U	U	U	4.0
U	U	U	4.2
U	U	U	12
U	U	U	5.4
U	U	U	6.6
		D	8.0
J	J	DJ	7.7
U	U	U	4.2
U	U	U	13
U	U	U	8.0
U	U	U	5.3
U	U	U	5.3
U	U	U	35
U	U	U	27
U	U	U	8.6
			0.69
			0.81
			0.83
			1.0
U	U	U	10
J	J	DJ	7.7
U	U	U	5.8
J	J	DJ	10
U	U	U	9.1
U	U	U	4.2
U	U	U	5.1
U	U	U	13
U	U	U	6.6
U	U	U	7.7
U	U	U	7.2
U	U	U	8.0
U	U	U	5.6

J	J	BR01	1.13
U	U	DR01,U,D	0.275
U	U	DR01,U,D	0.464
		B	0.021
U	U	U	0.42
			0.36

0.36	80	ug/l
0.38	80	ug/l
2.1	80	ug/l
0.61	80	ug/l
0.39	80	ug/l
0.25	80	ug/l
0.26	80	ug/l
0.77	80	ug/l
0.34	80	ug/l
0.41	80	ug/l
0.50	80	ug/l
0.48	80	ug/l
0.26	80	ug/l
0.80	80	ug/l
0.50	80	ug/l
0.33	80	ug/l
0.33	80	ug/l
2.2	80	ug/l
1.7	80	ug/l
0.54	80	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	80	ug/l
0.48	80	ug/l
0.36	80	ug/l
0.65	80	ug/l
0.57	80	ug/l
0.26	80	ug/l
0.32	80	ug/l
0.82	80	ug/l
0.41	80	ug/l
0.48	80	ug/l
0.45	80	ug/l
0.50	80	ug/l
0.35	80	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
1.13	4.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l

		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
1100	1100	ug/l	TRG	-73.50394041	40.75293414
19	19	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
99	99	%	SUR	-73.50394041	40.75293414
99	99	%	SUR	-73.50394041	40.75293414
106	106	%	SUR	-73.50394041	40.75293414
101	101	%	SUR	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
29	29	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
28	28	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
25.7	25.7	ntu	TRG	-73.50394041	40.75293414
17.26	17.26	deg c	TRG	-73.50394041	40.75293414
6.48	6.48	su	TRG	-73.50394041	40.75293414
-35	-35	millivolts	TRG	-73.50394041	40.75293414
0.497	0.497		TRG	-73.50394041	40.75293414
9.41	9.41	mg/l	TRG	-73.50394041	40.75293414
11.9	11.9	mg/l	TRG	-73.50394041	40.75293414
		mg/l	TRG	-73.50394041	40.75293414
		mg/l	TRG	-73.50394041	40.75293414
0.598	0.598	mg/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
18	18	ug/l	TRG	-73.50394041	40.75293414

-73.50394041	40.75293414
-73.50394041	40.75293414
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1621	110000607674	MW-75D1	MW-75D1
1621	110000607674	MW-75D1	MW-75D1
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1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2
1621	110000607674	MW-75D2	MW-75D2

GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW102412VW006	GW102412VW006	10/24/2012	N
GW12414VW018~FP	GW12414VW018	1/24/2014	N
GW12414VW018~FP	GW12414VW018	1/24/2014	N
GW12414VW018~FP	GW12414VW018	1/24/2014	N
GW12414VW018~FP	GW12414VW018	1/24/2014	N
GW12414VW018~FP	GW12414VW018	1/24/2014	N
GW12414VW018~FP	GW12414VW018	1/24/2014	N
GW12414VW018	GW12414VW018	1/24/2014	N
GW12414VW018	GW12414VW018	1/24/2014	N
GW12414VW018	GW12414VW018	1/24/2014	N
GW12414VW018	GW12414VW018	1/24/2014	N
GW12414VW018	GW12414VW018	1/24/2014	N
GW12414VW018	GW12414VW018	1/24/2014	N

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LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
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LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05A	WG	MITKEM
LB	L2285-05B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-19	WG	MITKEM
LB	N0087-19DL	WG	MITKEM
LB	N0087-19DL	WG	MITKEM
LB	N0087-19DL	WG	MITKEM
LB	N0087-19DL	WG	MITKEM
LB	N0087-19DL	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030

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5484 79-00-5
5484 78-93-3
5484 78-87-5
5484 75-35-4
5484 75-34-3
5484 75-27-4
5484 75-25-2
5484 75-15-0
5484 75-09-2
5484 75-01-4
5484 75-00-3
5484 74-87-3
5484 74-83-9
5484 71-55-6
5484 71-43-2
5484 67-66-3
5484 67-64-1
5484 591-78-6
5484 56-23-5
5484 460-00-4
5484 2037-26-5
5484 1868-53-7
5484 17060-07-0
5484 156-60-5
5484 156-59-2
5484 1330-20-7
5484 127-18-4
5484 124-48-1
5484 108-90-7
5484 108-88-3
5484 108-10-1
5484 107-06-2
5484 10061-02-6
5484 10061-01-5
5484 100-42-5
5484 100-41-4
5483 14596-37-3
7631 TURB
7631 TEMP
7631 PH
7631 ORP
7631 GIS-210-011
7631 DISS_OXYGEN
7630 TOC
7629 79-34-5
7629 79-01-6
7629 79-00-5
7629 78-93-3
7629 78-87-5

1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.73
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	1100
CHLOROETHANE	Y	17
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	1.6
CHLOROFORM	Y	<5.0
ACETONE	Y	4.9
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		101
TOLUENE-D8		102
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	0.68
CIS-1,2-DICHLOROETHYLENE	Y	33
Xylenes	Y	0.82
Tetrachloroethylene (PCE)	Y	32
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.046
TURBIDITY		80.9
TEMPERATURE		10.52
PH		6.3
OXIDATION-REDUCTION POTENTIAL		0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.93
TOTAL ORGANIC CARBON		4.16
1,1,2,2-TETRACHLOROETHANE	Y	<20
TRICHLOROETHYLENE (TCE)	Y	43
1,1,2-TRICHLOROETHANE	Y	<20
METHYL ETHYL KETONE (2-BUTANONE)	Y	<20
1,2-DICHLOROPROPANE	Y	<20

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.73	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1100	ug/l	5.0	No	Y
17	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
4.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
101	%	0.69	Yes	Y
102	%	0.81	Yes	Y
101	%	0.83	Yes	Y
100	%	1.0	Yes	Y
0.68	ug/l	5.0	Yes	Y
33	ug/l	5.0	Yes	Y
0.82	ug/l	5.0	Yes	Y
32	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.046	mg/l	0.046	Yes	N
80.9	ntu		Yes	Y
10.52	deg c		Yes	Y
6.3	su		Yes	Y
0	millivolts		Yes	Y
99999999			Yes	Y
12.93	mg/l		Yes	Y
4.16	mg/l	1.00	Yes	Y
20	ug/l	20	No	N
43	ug/l	20	No	Y
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N

U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
J	J	J	0.65
			0.48
J	J	J	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030

			0.283
U	U	U	1.7
		D	1.4
U	U	U	1.5
U	U	U	8.4
U	U	U	2.4

0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.046	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	1.00	mg/l
0.42	20	ug/l
0.36	20	ug/l
0.38	20	ug/l
2.1	20	ug/l
0.61	20	ug/l

		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
0.73	0.73	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
1100	1100	ug/l	TRG	-73.50394041	40.75293414
17	17	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
1.6	1.6	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
4.9	4.9	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
101	101	%	SUR	-73.50394041	40.75293414
102	102	%	SUR	-73.50394041	40.75293414
101	101	%	SUR	-73.50394041	40.75293414
100	100	%	SUR	-73.50394041	40.75293414
0.68	0.68	ug/l	TRG	-73.50394041	40.75293414
33	33	ug/l	TRG	-73.50394041	40.75293414
0.82	0.82	ug/l	TRG	-73.50394041	40.75293414
32	32	ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		ug/l	TRG	-73.50394041	40.75293414
		mg/l	TRG	-73.50394041	40.75293414
80.9	80.9	ntu	TRG	-73.50392726	40.75293569
10.52	10.52	deg c	TRG	-73.50392726	40.75293569
6.3	6.3	su	TRG	-73.50392726	40.75293569
0	0	millivolts	TRG	-73.50392726	40.75293569
0.111	0.111		TRG	-73.50392726	40.75293569
12.93	12.93	mg/l	TRG	-73.50392726	40.75293569
4.16	4.16	mg/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
43	43	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569

-73.50394041	40.75293414
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1621	110000607674	MW-75D2	MW-75D2
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GW12414VW018	GW12414VW018	1/24/2014	N
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GW12414VW018	GW12414VW018	1/24/2014	N
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GW12414VW018	GW12414VW018	1/24/2014	N
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LB	N0087-19DL	WG	MITKEM
LB	N0087-19DL	WG	MITKEM
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LB	N0087-19	WG	MITKEM

SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
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SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
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SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
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SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
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SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/30/2014	NA	N	REANALYSIS	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030

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7629 75-35-4
7629 75-34-3
7629 75-27-4
7629 75-25-2
7629 75-15-0
7629 75-09-2
7629 75-01-4
7629 75-00-3
7629 74-87-3
7629 74-83-9
7629 71-55-6
7629 71-43-2
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7629 67-64-1
7629 591-78-6
7629 56-23-5
7629 460-00-4
7629 2037-26-5
7629 1868-53-7
7629 17060-07-0
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7629 156-59-2
7629 1330-20-7
7629 127-18-4
7629 124-48-1
7629 108-90-7
7629 108-88-3
7629 108-10-1
7629 107-06-2
7629 10061-02-6
7629 10061-01-5
7629 100-42-5
7629 100-41-4
7628 79-34-5
7628 79-01-6
7628 79-00-5
7628 78-93-3
7628 78-87-5
7628 75-35-4
7628 75-34-3
7628 75-27-4
7628 75-25-2
7628 75-15-0
7628 75-09-2
7628 75-01-4
7628 75-00-3
7628 74-87-3
7628 74-83-9
7628 71-55-6

1,1-DICHLOROETHENE	Y	<20
1,1-DICHLOROETHANE	Y	<20
BROMODICHLOROMETHANE	Y	<20
BROMOFORM	Y	<20
CARBON DISULFIDE	Y	<20
METHYLENE CHLORIDE	Y	<20
VINYL CHLORIDE	Y	330
CHLOROETHANE	Y	11
CHLOROMETHANE	Y	<20
BROMOMETHANE	Y	<20
1,1,1-TRICHLOROETHANE	Y	<20
BENZENE	Y	<20
CHLOROFORM	Y	<20
ACETONE	Y	<20
2-HEXANONE	Y	<20
CARBON TETRACHLORIDE	Y	<20
p-Bromofluorobenzene		97
TOLUENE-D8		95
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<20
CIS-1,2-DICHLOROETHYLENE	Y	30
Xylenes	Y	<20
Tetrachloroethylene (PCE)	Y	25
DIBROMOCHLOROMETHANE	Y	<20
CHLOROBENZENE	Y	<20
TOLUENE	Y	<20
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<20
1,2-DICHLOROETHANE	Y	<20
TRANS-1,3-DICHLOROPROPENE	Y	<20
CIS-1,3-DICHLOROPROPENE	Y	<20
STYRENE	Y	<20
ETHYLBENZENE	Y	<20
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	45
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	350
CHLOROETHANE	Y	11
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0

20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
330 ug/l	20	Yes	Y
11 ug/l	20	No	Y
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
97 %	0.69	No	Y
95 %	0.81	No	Y
101 %	0.83	No	Y
101 %	1.0	No	Y
20 ug/l	20	No	N
30 ug/l	20	No	Y
20 ug/l	20	No	N
25 ug/l	20	No	Y
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
20 ug/l	20	No	N
5 ug/l	5.0	Yes	N
45 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
350 ug/l	5.0	No	Y
11 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	1.6
U	U	U	1.0
U	U	U	1.0
U	U	U	3.1
U	U	U	1.4
U	U	U	1.6
		D	2.0
J	J	DJ	1.9
UJ	UJ	U	1.0
UJ	UJ	U	3.2
U	U	U	2.0
U	U	U	1.3
U	U	U	1.3
U	U	U	8.8
U	U	U	6.8
U	U	U	2.2
			0.69
			0.81
			0.83
			1.0
U	U	U	2.6
		D	1.9
U	U	U	1.4
		D	2.6
U	U	U	2.3
U	U	U	1.0
U	U	U	1.3
U	U	U	3.3
U	U	U	1.6
U	U	U	1.9
U	U	U	1.8
U	U	U	2.0
U	U	U	1.4
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50

0.39	20	ug/l
0.25	20	ug/l
0.26	20	ug/l
0.77	20	ug/l
0.34	20	ug/l
0.41	20	ug/l
0.50	20	ug/l
0.48	20	ug/l
0.26	20	ug/l
0.80	20	ug/l
0.50	20	ug/l
0.33	20	ug/l
0.33	20	ug/l
2.2	20	ug/l
1.7	20	ug/l
0.54	20	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	20	ug/l
0.48	20	ug/l
0.36	20	ug/l
0.65	20	ug/l
0.57	20	ug/l
0.26	20	ug/l
0.32	20	ug/l
0.82	20	ug/l
0.41	20	ug/l
0.48	20	ug/l
0.45	20	ug/l
0.50	20	ug/l
0.35	20	ug/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l

		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
330	330	ug/l	TRG	-73.50392726	40.75293569
11	11	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
97	97	%	SUR	-73.50392726	40.75293569
95	95	%	SUR	-73.50392726	40.75293569
101	101	%	SUR	-73.50392726	40.75293569
101	101	%	SUR	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
30	30	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
25	25	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
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		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
45	45	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
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		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
350	350	ug/l	TRG	-73.50392726	40.75293569
11	11	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569

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1621	110000607674	MW-75D2	MW-75D2
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LB	N0087-19	WG	MITKEM
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LB	L2285-06ADL	WG	MITKEM

SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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7628 67-66-3
7628 67-64-1
7628 591-78-6
7628 56-23-5
7628 460-00-4
7628 2037-26-5
7628 1868-53-7
7628 17060-07-0
7628 156-60-5
7628 156-59-2
7628 1330-20-7
7628 127-18-4
7628 124-48-1
7628 108-90-7
7628 108-88-3
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7628 10061-01-5
7628 100-42-5
7628 100-41-4
7627 14596-37-3
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5499 75-25-2
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5499 75-00-3
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5499 74-83-9
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5499 67-64-1
5499 591-78-6
5499 56-23-5
5499 460-00-4
5499 2037-26-5
5499 1868-53-7
5499 17060-07-0
5499 156-60-5

BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	3.9
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		94
TOLUENE-D8		93
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	29
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	26
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<50
TRICHLOROETHYLENE (TCE)	Y	42
1,1,2-TRICHLOROETHANE	Y	<50
METHYL ETHYL KETONE (2-BUTANONE)	Y	<50
1,2-DICHLOROPROPANE	Y	<50
1,1-DICHLOROETHENE	Y	<50
1,1-DICHLOROETHANE	Y	<50
BROMODICHLOROMETHANE	Y	<50
BROMOFORM	Y	<50
CARBON DISULFIDE	Y	<50
METHYLENE CHLORIDE	Y	<50
VINYL CHLORIDE	Y	600
CHLOROETHANE	Y	9.1
CHLOROMETHANE	Y	<50
BROMOMETHANE	Y	<50
1,1,1-TRICHLOROETHANE	Y	<50
BENZENE	Y	<50
CHLOROFORM	Y	<50
ACETONE	Y	<50
2-HEXANONE	Y	<50
CARBON TETRACHLORIDE	Y	<50
p-Bromofluorobenzene		99
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<50

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
3.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
94 %	0.69	Yes	Y
93 %	0.81	Yes	Y
102 %	0.83	Yes	Y
99 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
29 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
26 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
50 ug/l	50	No	N
42 ug/l	50	No	Y
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
600 ug/l	50	Yes	Y
9.1 ug/l	50	No	Y
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
99 %	0.69	No	Y
99 %	0.81	No	Y
105 %	0.83	No	Y
102 %	1.0	No	Y
50 ug/l	50	No	N

U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	4.2
J	J	DJ	3.6
U	U	U	3.8
U	U	U	21
U	U	U	6.1
U	U	U	3.9
U	U	U	2.5
U	U	U	2.6
U	U	U	7.7
U	U	U	3.4
U	U	U	4.1
		D	5.0
J	J	DJ	4.8
U	U	U	2.6
U	U	U	8.0
U	U	U	5.0
U	U	U	3.3
U	U	U	3.3
U	U	U	22
U	U	U	17
U	U	U	5.4
			0.69
			0.81
			0.83
			1.0
U	U	U	6.5

0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	50	ug/l
0.36	50	ug/l
0.38	50	ug/l
2.1	50	ug/l
0.61	50	ug/l
0.39	50	ug/l
0.25	50	ug/l
0.26	50	ug/l
0.77	50	ug/l
0.34	50	ug/l
0.41	50	ug/l
0.50	50	ug/l
0.48	50	ug/l
0.26	50	ug/l
0.80	50	ug/l
0.50	50	ug/l
0.33	50	ug/l
0.33	50	ug/l
2.2	50	ug/l
1.7	50	ug/l
0.54	50	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	50	ug/l

		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
3.9	3.9	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
94	94	%	SUR	-73.50392726	40.75293569
93	93	%	SUR	-73.50392726	40.75293569
102	102	%	SUR	-73.50392726	40.75293569
99	99	%	SUR	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
29	29	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
26	26	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		mg/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
42	42	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
600	600	ug/l	TRG	-73.50392726	40.75293569
9.1	9.1	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
99	99	%	SUR	-73.50392726	40.75293569
99	99	%	SUR	-73.50392726	40.75293569
105	105	%	SUR	-73.50392726	40.75293569
102	102	%	SUR	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569

-73.50392726	40.75293569
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GW102412VW007DL	GW102412VW007	10/24/2012	N
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GW102412VW007DL	GW102412VW007	10/24/2012	N
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GW102412VW007DL	GW102412VW007	10/24/2012	N
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GW102412VW007	GW102412VW007	10/24/2012	N

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LB	L2285-06ADL	WG	MITKEM
LB	L2285-06ADL	WG	MITKEM
LB	L2285-06ADL	WG	MITKEM
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/2/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5499 1330-20-7
5499 127-18-4
5499 124-48-1
5499 108-90-7
5499 108-88-3
5499 108-10-1
5499 107-06-2
5499 10061-02-6
5499 10061-01-5
5499 100-42-5
5499 100-41-4
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5498 TEMP
5498 PH
5498 ORP
5498 GIS-210-011
5498 DISS_OXYGEN
5497 TOC
5496 14797-65-0
5496 14797-55-8
5495 7664-41-7
5494 79-34-5
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5494 79-00-5
5494 78-93-3
5494 78-87-5
5494 75-35-4
5494 75-34-3
5494 75-27-4
5494 75-25-2
5494 75-15-0
5494 75-09-2
5494 75-01-4
5494 75-00-3
5494 74-87-3
5494 74-83-9
5494 71-55-6
5494 71-43-2
5494 67-66-3
5494 67-64-1
5494 591-78-6
5494 56-23-5
5494 460-00-4
5494 2037-26-5
5494 1868-53-7
5494 17060-07-0
5494 156-60-5
5494 156-59-2

CIS-1,2-DICHLOROETHYLENE	Y	40
Xylenes	Y	<50
Tetrachloroethylene (PCE)	Y	28
DIBROMOCHLOROMETHANE	Y	<50
CHLOROBENZENE	Y	<50
TOLUENE	Y	<50
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<50
1,2-DICHLOROETHANE	Y	<50
TRANS-1,3-DICHLOROPROPENE	Y	<50
CIS-1,3-DICHLOROPROPENE	Y	<50
STYRENE	Y	<50
ETHYLBENZENE	Y	<50
TURBIDITY		0
TEMPERATURE		16.93
PH		6.5
OXIDATION-REDUCTION POTENTIAL		-23.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		2.63
TOTAL ORGANIC CARBON		2.23
NITROGEN, NITRITE		<1.00
NITROGEN, NITRATE (AS N)		<1.00
NITROGEN, AMMONIA (AS N)		0.413
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	63
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.87
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	680
CHLOROETHANE	Y	7.7
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		99
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	46

40	ug/l	50	No	Y
50	ug/l	50	No	N
28	ug/l	50	No	Y
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
0	ntu		Yes	Y
16.93	deg c		Yes	Y
6.5	su		Yes	Y
-23	millivolts		Yes	Y
99999999			Yes	Y
2.63	mg/l		Yes	Y
2.23	mg/l	2.23	Yes	Y
1	mg/l	1.00	Yes	N
1	mg/l	1.00	Yes	N
0.413	mg/l	0.109	Yes	Y
5	ug/l	5.0	Yes	N
63	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.87	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
680	ug/l	5.0	No	Y
7.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
99	%	0.69	Yes	Y
101	%	0.81	Yes	Y
103	%	0.83	Yes	Y
101	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
46	ug/l	5.0	Yes	Y

J	J	DJ	4.8
U	U	U	3.6
J	J	DJ	6.5
U	U	U	5.7
U	U	U	2.6
U	U	U	3.2
U	U	U	8.2
U	U	U	4.1
U	U	U	4.8
U	U	U	4.5
U	U	U	5.0
U	U	U	3.5

UJ	UJ	B	0.283
U	U	DR01,U,D	0.550
U	U	DR01,U,D	0.928
		B	0.023
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48

0.48	50	ug/l
0.36	50	ug/l
0.65	50	ug/l
0.57	50	ug/l
0.26	50	ug/l
0.32	50	ug/l
0.82	50	ug/l
0.41	50	ug/l
0.48	50	ug/l
0.45	50	ug/l
0.50	50	ug/l
0.35	50	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	2.23	mg/l
0.550	1.00	mg/l
0.928	1.00	mg/l
0.023	0.109	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l

40	40	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
28	28	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
0	0	ntu	TRG	-73.50392726	40.75293569
16.93	16.93	deg c	TRG	-73.50392726	40.75293569
6.5	6.5	su	TRG	-73.50392726	40.75293569
-23	-23	millivolts	TRG	-73.50392726	40.75293569
0.229	0.229		TRG	-73.50392726	40.75293569
2.63	2.63	mg/l	TRG	-73.50392726	40.75293569
2.23	2.23	mg/l	TRG	-73.50392726	40.75293569
		mg/l	TRG	-73.50392726	40.75293569
		mg/l	TRG	-73.50392726	40.75293569
0.413	0.413	mg/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
63	63	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
0.87	0.87	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
680	680	ug/l	TRG	-73.50392726	40.75293569
7.7	7.7	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
4.3	4.3	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
99	99	%	SUR	-73.50392726	40.75293569
101	101	%	SUR	-73.50392726	40.75293569
103	103	%	SUR	-73.50392726	40.75293569
101	101	%	SUR	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
46	46	ug/l	TRG	-73.50392726	40.75293569

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1621	110000607674	MW-76D1	MW-76D1
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GW102412VW007	GW102412VW007	10/24/2012	N
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GW12414VW013~FP	GW12414VW013	1/24/2014	N
GW12414VW013~FP	GW12414VW013	1/24/2014	N
GW12414VW013~FP	GW12414VW013	1/24/2014	N
GW12414VW013~FP	GW12414VW013	1/24/2014	N
GW12414VW013~FP	GW12414VW013	1/24/2014	N
GW12414VW013~FP	GW12414VW013	1/24/2014	N
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GW12414VW013	GW12414VW013	1/24/2014	N

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LB	L2285-06A	WG	MITKEM
LB	L2285-06A	WG	MITKEM
LB	L2285-06A	WG	MITKEM
LB	L2285-06A	WG	MITKEM
LB	L2285-06A	WG	MITKEM
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LB	L2285-06A	WG	MITKEM
LB	L2285-06A	WG	MITKEM
LB	L2285-06B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM
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LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/24/2014	NA	N	INITIAL	
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FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030

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5494 1330-20-7
5494 127-18-4
5494 124-48-1
5494 108-90-7
5494 108-88-3
5494 108-10-1
5494 107-06-2
5494 10061-02-6
5494 10061-01-5
5494 100-42-5
5494 100-41-4
5493 14596-37-3
7612 TURB
7612 TEMP
7612 PH
7612 ORP
7612 GIS-210-011
7612 DISS_OXYGEN
7611 TOC
7610 79-34-5
7610 79-01-6
7610 79-00-5
7610 78-93-3
7610 78-87-5
7610 75-35-4
7610 75-34-3
7610 75-27-4
7610 75-25-2
7610 75-15-0
7610 75-09-2
7610 75-01-4
7610 75-00-3
7610 74-87-3
7610 74-83-9
7610 71-55-6
7610 71-43-2
7610 67-66-3
7610 67-64-1
7610 591-78-6
7610 56-23-5
7610 460-00-4
7610 2037-26-5
7610 1868-53-7
7610 17060-07-0
7610 156-60-5
7610 156-59-2
7610 1330-20-7
7610 127-18-4
7610 124-48-1

Xylenes	Y	0.75
Tetrachloroethylene (PCE)	Y	34
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.046
TURBIDITY		800
TEMPERATURE		10.17
PH		6.94
OXIDATION-REDUCTION POTENTIAL		-117.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		5.04
TOTAL ORGANIC CARBON		1.71
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	1.4
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	9.9
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.2
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		95
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	0.87
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	4.2
DIBROMOCHLOROMETHANE	Y	<5.0

0.75	ug/l	5.0	Yes	Y
34	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.046	mg/l	0.046	Yes	N
800	ntu		Yes	Y
10.17	deg c		Yes	Y
6.94	su		Yes	Y
-117	millivolts		Yes	Y
99999999			Yes	Y
5.04	mg/l		Yes	Y
1.71	mg/l	1.00	Yes	Y
5	ug/l	5.0	Yes	N
1.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
9.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
97	%	0.69	Yes	Y
95	%	0.81	Yes	Y
101	%	0.83	Yes	Y
99	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
0.87	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
4.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N

J	J	J	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
		+	
			0.283
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57

0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.046	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	1.00	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l

0.75	0.75	ug/l	TRG	-73.50392726	40.75293569
34	34	ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		ug/l	TRG	-73.50392726	40.75293569
		mg/l	TRG	-73.50392726	40.75293569
800	800	ntu	TRG	-73.50358498	40.75296206
10.17	10.17	deg c	TRG	-73.50358498	40.75296206
6.94	6.94	su	TRG	-73.50358498	40.75296206
-117	-117	millivolts	TRG	-73.50358498	40.75296206
0.128	0.128		TRG	-73.50358498	40.75296206
5.04	5.04	mg/l	TRG	-73.50358498	40.75296206
1.71	1.71	mg/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
1.4	1.4	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
9.9	9.9	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
5.2	5.2	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
97	97	%	SUR	-73.50358498	40.75296206
95	95	%	SUR	-73.50358498	40.75296206
101	101	%	SUR	-73.50358498	40.75296206
99	99	%	SUR	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
0.87	0.87	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
4.2	4.2	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206

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LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM
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LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM
LB	N0087-14	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
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LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM

SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD

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7610 108-90-7
7610 108-88-3
7610 108-10-1
7610 107-06-2
7610 10061-02-6
7610 10061-01-5
7610 100-42-5
7610 100-41-4
7609 14596-37-3
5541 TURB
5541 TEMP
5541 PH
5541 ORP
5541 GIS-210-011
5541 DISS_OXYGEN
5540 79-34-5
5540 79-01-6
5540 79-00-5
5540 78-93-3
5540 78-87-5
5540 75-35-4
5540 75-34-3
5540 75-27-4
5540 75-25-2
5540 75-15-0
5540 75-09-2
5540 75-01-4
5540 75-00-3
5540 74-87-3
5540 74-83-9
5540 71-55-6
5540 71-43-2
5540 67-66-3
5540 67-64-1
5540 591-78-6
5540 56-23-5
5540 460-00-4
5540 2037-26-5
5540 1868-53-7
5540 17060-07-0
5540 156-60-5
5540 156-59-2
5540 1330-20-7
5540 127-18-4
5540 124-48-1
5540 108-90-7
5540 108-88-3
5540 108-10-1
5540 107-06-2

CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		295
TEMPERATURE		14.61
PH		6.45
OXIDATION-REDUCTION POTENTIAL		-14.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		8.32
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	52
CHLOROETHANE	Y	1.4
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.4
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		100
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	5.2
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	6.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
295	ntu		Yes	Y
14.61	deg c		Yes	Y
6.45	su		Yes	Y
-14	millivolts		Yes	Y
99999999			Yes	Y
8.32	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
52	ug/l	5.0	Yes	Y
1.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
100	%	0.69	Yes	Y
101	%	0.81	Yes	Y
103	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
6.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
UJ	UJ	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41

0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l

		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		mg/l	TRG	-73.50358498	40.75296206
295	295	ntu	TRG	-73.50358498	40.75296206
14.61	14.61	deg c	TRG	-73.50358498	40.75296206
6.45	6.45	su	TRG	-73.50358498	40.75296206
-14	-14	millivolts	TRG	-73.50358498	40.75296206
0.375	0.375		TRG	-73.50358498	40.75296206
8.32	8.32	mg/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
52	52	ug/l	TRG	-73.50358498	40.75296206
1.4	1.4	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
4.4	4.4	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
100	100	%	SUR	-73.50358498	40.75296206
101	101	%	SUR	-73.50358498	40.75296206
103	103	%	SUR	-73.50358498	40.75296206
100	100	%	SUR	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
5.2	5.2	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
6.2	6.2	ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
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1621	110000607674	MW-76D1	MW-76D1
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GW102512VW016	GW102512VW016	10/25/2012	N
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GW102512VW016	GW102512VW016	10/25/2012	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
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GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
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GW12414VW014	GW12414VW014	1/24/2014	N
GW12414VW014	GW12414VW014	1/24/2014	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N

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LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16A	WG	MITKEM
LB	L2285-16B	WG	MITKEM
LB	N0087-15	WG	MITKEM
LB	N0087-15	WG	MITKEM
LB	N0087-15	WG	MITKEM
LB	N0087-15	WG	MITKEM
LB	N0087-15	WG	MITKEM
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LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM

SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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5540 10061-02-6
5540 10061-01-5
5540 100-42-5
5540 100-41-4
5539 14596-37-3
7613 79-34-5
7613 79-01-6
7613 79-00-5
7613 78-93-3
7613 78-87-5
7613 75-35-4
7613 75-34-3
7613 75-27-4
7613 75-25-2
7613 75-15-0
7613 75-09-2
7613 75-01-4
7613 75-00-3
7613 74-87-3
7613 74-83-9
7613 71-55-6
7613 71-43-2
7613 67-66-3
7613 67-64-1
7613 591-78-6
7613 56-23-5
7613 460-00-4
7613 2037-26-5
7613 1868-53-7
7613 17060-07-0
7613 156-60-5
7613 156-59-2
7613 1330-20-7
7613 127-18-4
7613 124-48-1
7613 108-90-7
7613 108-88-3
7613 108-10-1
7613 107-06-2
7613 10061-02-6
7613 10061-01-5
7613 100-42-5
7613 100-41-4
5538 79-34-5
5538 79-01-6
5538 79-00-5
5538 78-93-3
5538 78-87-5
5538 75-35-4

TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	18
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	7.6
CHLOROETHANE	Y	7.9
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.4
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		99
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	12
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	40
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
1,1,2,2-TETRACHLOROETHANE	Y	<50
TRICHLOROETHYLENE (TCE)	Y	5.9
1,1,2-TRICHLOROETHANE	Y	<50
METHYL ETHYL KETONE (2-BUTANONE)	Y	<50
1,2-DICHLOROPROPANE	Y	<50
1,1-DICHLOROETHENE	Y	<50

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
5 ug/l	5.0	Yes	N
18 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
7.6 ug/l	5.0	Yes	Y
7.9 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
99 %	0.69	Yes	Y
98 %	0.81	Yes	Y
101 %	0.83	Yes	Y
100 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
12 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
40 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
50 ug/l	50	No	N
5.9 ug/l	50	No	Y
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N
50 ug/l	50	No	N

U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
			0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	4.2
J	J	DJ	3.6
U	U	U	3.8
U	U	U	21
U	U	U	6.1
U	U	U	3.9

0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.42	50	ug/l
0.36	50	ug/l
0.38	50	ug/l
2.1	50	ug/l
0.61	50	ug/l
0.39	50	ug/l

		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358498	40.75296206
		mg/l	TRG	-73.50358498	40.75296206
		ug/l	TRG	-73.50358409	40.75296101
18	18	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
7.6	7.6	ug/l	TRG	-73.50358409	40.75296101
7.9	7.9	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
5.4	5.4	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
99	99	%	SUR	-73.50358409	40.75296101
98	98	%	SUR	-73.50358409	40.75296101
101	101	%	SUR	-73.50358409	40.75296101
100	100	%	SUR	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
12	12	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
40	40	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
5.9	5.9	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101

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1621	110000607674	MW-76D2	MW-76D2
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1621	110000607674	MW-76D2	MW-76D2
1621	110000607674	MW-76D2	MW-76D2
1621	110000607674	MW-76D2	MW-76D2
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1621	110000607674	MW-76D2	MW-76D2
1621	110000607674	MW-76D2	MW-76D2

GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015DL	GW102512VW015	10/25/2012	N
GW102512VW015~FP	GW102512VW015	10/25/2012	N
GW102512VW015~FP	GW102512VW015	10/25/2012	N
GW102512VW015~FP	GW102512VW015	10/25/2012	N
GW102512VW015~FP	GW102512VW015	10/25/2012	N
GW102512VW015~FP	GW102512VW015	10/25/2012	N
GW102512VW015~FP	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
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GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
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GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N

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LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
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LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
LB	L2285-15ADL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	L2285-15A	WG	MITKEM
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LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM

SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5538 75-34-3
5538 75-27-4
5538 75-25-2
5538 75-15-0
5538 75-09-2
5538 75-01-4
5538 75-00-3
5538 74-87-3
5538 74-83-9
5538 71-55-6
5538 71-43-2
5538 67-66-3
5538 67-64-1
5538 591-78-6
5538 56-23-5
5538 460-00-4
5538 2037-26-5
5538 1868-53-7
5538 17060-07-0
5538 156-60-5
5538 156-59-2
5538 1330-20-7
5538 127-18-4
5538 124-48-1
5538 108-90-7
5538 108-88-3
5538 108-10-1
5538 107-06-2
5538 10061-02-6
5538 10061-01-5
5538 100-42-5
5538 100-41-4
5537 TURB
5537 TEMP
5537 PH
5537 ORP
5537 GIS-210-011
5537 DISS_OXYGEN
5536 79-34-5
5536 79-01-6
5536 79-00-5
5536 78-93-3
5536 78-87-5
5536 75-35-4
5536 75-34-3
5536 75-27-4
5536 75-25-2
5536 75-15-0
5536 75-09-2

1,1-DICHLOROETHANE	Y	<50
BROMODICHLOROMETHANE	Y	<50
BROMOFORM	Y	<50
CARBON DISULFIDE	Y	<50
METHYLENE CHLORIDE	Y	<50
VINYL CHLORIDE	Y	650
CHLOROETHANE	Y	10
CHLOROMETHANE	Y	<50
BROMOMETHANE	Y	<50
1,1,1-TRICHLOROETHANE	Y	<50
BENZENE	Y	<50
CHLOROFORM	Y	<50
ACETONE	Y	<50
2-HEXANONE	Y	<50
CARBON TETRACHLORIDE	Y	<50
p-Bromofluorobenzene		99
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<50
CIS-1,2-DICHLOROETHYLENE	Y	16
Xylenes	Y	<50
Tetrachloroethylene (PCE)	Y	28
DIBROMOCHLOROMETHANE	Y	<50
CHLOROBENZENE	Y	<50
TOLUENE	Y	<50
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<50
1,2-DICHLOROETHANE	Y	<50
TRANS-1,3-DICHLOROPROPENE	Y	<50
CIS-1,3-DICHLOROPROPENE	Y	<50
STYRENE	Y	<50
ETHYLBENZENE	Y	<50
TURBIDITY		163
TEMPERATURE		14.56
PH		6.52
OXIDATION-REDUCTION POTENTIAL		-19.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		8.71
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	25
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.66
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0

50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
650	ug/l	50	Yes	Y
10	ug/l	50	No	Y
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
99	%	0.69	No	Y
100	%	0.81	No	Y
104	%	0.83	No	Y
102	%	1.0	No	Y
50	ug/l	50	No	N
16	ug/l	50	No	Y
50	ug/l	50	No	N
28	ug/l	50	No	Y
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
50	ug/l	50	No	N
163	ntu		Yes	Y
14.56	deg c		Yes	Y
6.52	su		Yes	Y
-19	millivolts		Yes	Y
99999999			Yes	Y
8.71	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
25	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.66	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	2.5
U	U	U	2.6
U	U	U	7.7
U	U	U	3.4
U	U	U	4.1
		D	5.0
J	J	DJ	4.8
U	U	U	2.6
U	U	U	8.0
U	U	U	5.0
U	U	U	3.3
U	U	U	3.3
U	U	U	22
U	U	U	17
U	U	U	5.4
			0.69
			0.81
			0.83
			1.0
U	U	U	6.5
J	J	DJ	4.8
U	U	U	3.6
J	J	DJ	6.5
U	U	U	5.7
U	U	U	2.6
U	U	U	3.2
U	U	U	8.2
U	U	U	4.1
U	U	U	4.8
U	U	U	4.5
U	U	U	5.0
U	U	U	3.5

U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41

0.25	50	ug/l
0.26	50	ug/l
0.77	50	ug/l
0.34	50	ug/l
0.41	50	ug/l
0.50	50	ug/l
0.48	50	ug/l
0.26	50	ug/l
0.80	50	ug/l
0.50	50	ug/l
0.33	50	ug/l
0.33	50	ug/l
2.2	50	ug/l
1.7	50	ug/l
0.54	50	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	50	ug/l
0.48	50	ug/l
0.36	50	ug/l
0.65	50	ug/l
0.57	50	ug/l
0.26	50	ug/l
0.32	50	ug/l
0.82	50	ug/l
0.41	50	ug/l
0.48	50	ug/l
0.45	50	ug/l
0.50	50	ug/l
0.35	50	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l

		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
650	650	ug/l	TRG	-73.50358409	40.75296101
10	10	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
99	99	%	SUR	-73.50358409	40.75296101
100	100	%	SUR	-73.50358409	40.75296101
104	104	%	SUR	-73.50358409	40.75296101
102	102	%	SUR	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
16	16	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
28	28	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
163	163	ntu	TRG	-73.50358409	40.75296101
14.56	14.56	deg c	TRG	-73.50358409	40.75296101
6.52	6.52	su	TRG	-73.50358409	40.75296101
-19	-19	millivolts	TRG	-73.50358409	40.75296101
0.253	0.253		TRG	-73.50358409	40.75296101
8.71	8.71	mg/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
25	25	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
0.66	0.66	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101

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1621	110000607674	MW-76D2	MW-76D2
1621	110000607674	MW-76D2	MW-76D2
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1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I

GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
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GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
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GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
GW102512VW015	GW102512VW015	10/25/2012	N
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GW12414VW012~FP	GW12414VW012	1/24/2014	N
GW12414VW012~FP	GW12414VW012	1/24/2014	N
GW12414VW012~FP	GW12414VW012	1/24/2014	N
GW12414VW012~FP	GW12414VW012	1/24/2014	N
GW12414VW012~FP	GW12414VW012	1/24/2014	N
GW12414VW012~FP	GW12414VW012	1/24/2014	N
GW12414VW012~FP	GW12414VW012	1/24/2014	N
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GW12414VW012	GW12414VW012	1/24/2014	N

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LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
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LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15A	WG	MITKEM
LB	L2285-15B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-13	WG	MITKEM
LB	N0087-13	WG	MITKEM
LB	N0087-13	WG	MITKEM
LB	N0087-13	WG	MITKEM
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LB	N0087-13	WG	MITKEM
LB	N0087-13	WG	MITKEM
LB	N0087-13	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
FIELDPARAM	1/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030

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5536 75-01-4
5536 75-00-3
5536 74-87-3
5536 74-83-9
5536 71-55-6
5536 71-43-2
5536 67-66-3
5536 67-64-1
5536 591-78-6
5536 56-23-5
5536 460-00-4
5536 2037-26-5
5536 1868-53-7
5536 17060-07-0
5536 156-60-5
5536 156-59-2
5536 1330-20-7
5536 127-18-4
5536 124-48-1
5536 108-90-7
5536 108-88-3
5536 108-10-1
5536 107-06-2
5536 10061-02-6
5536 10061-01-5
5536 100-42-5
5536 100-41-4
5535 14596-37-3
7608 TURB
7608 TEMP
7608 PH
7608 ORP
7608 GIS-210-011
7608 DISS_OXYGEN
7608 8053-60-9
7607 TOC
7606 79-34-5
7606 79-01-6
7606 79-00-5
7606 78-93-3
7606 78-87-5
7606 75-35-4
7606 75-34-3
7606 75-27-4
7606 75-25-2
7606 75-15-0
7606 75-09-2
7606 75-01-4
7606 75-00-3

VINYL CHLORIDE	Y	770
CHLOROETHANE	Y	9.5
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		100
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	19
Xylenes	Y	0.92
Tetrachloroethylene (PCE)	Y	44
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		149
TEMPERATURE		11.02
PH		6.78
OXIDATION-REDUCTION POTENTIAL		-8.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.62
FERROUS IRON		0.72
TOTAL ORGANIC CARBON		5.47
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	3.2
CHLOROETHANE	Y	<5.0

770	ug/l	5.0	No	Y
9.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
100	%	0.69	Yes	Y
100	%	0.81	Yes	Y
103	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
19	ug/l	5.0	Yes	Y
0.92	ug/l	5.0	Yes	Y
44	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
149	ntu		Yes	Y
11.02	deg c		Yes	Y
6.78	su		Yes	Y
-8	millivolts		Yes	Y
99999999			Yes	Y
12.62	mg/l		Yes	Y
0.72	mg/l		Yes	Y
5.47	mg/l	1.00	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
3.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N

		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
J	J	J	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

			0.283
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48

0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
		mg/l
0.28	1.00	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l

770	770	ug/l	TRG	-73.50358409	40.75296101
9.5	9.5	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
4.3	4.3	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
100	100	%	SUR	-73.50358409	40.75296101
100	100	%	SUR	-73.50358409	40.75296101
103	103	%	SUR	-73.50358409	40.75296101
100	100	%	SUR	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
19	19	ug/l	TRG	-73.50358409	40.75296101
0.92	0.92	ug/l	TRG	-73.50358409	40.75296101
44	44	ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		ug/l	TRG	-73.50358409	40.75296101
		mg/l	TRG	-73.50358409	40.75296101
149	149	ntu	TRG	-73.5035801	40.75298392
11.02	11.02	deg c	TRG	-73.5035801	40.75298392
6.78	6.78	su	TRG	-73.5035801	40.75298392
-8	-8	millivolts	TRG	-73.5035801	40.75298392
0.151	0.151		TRG	-73.5035801	40.75298392
12.62	12.62	mg/l	TRG	-73.5035801	40.75298392
0.72	0.72	mg/l	TRG	-73.5035801	40.75298392
5.47	5.47	mg/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
3.2	3.2	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392

-73.50358409	40.75296101
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1621	110000607674	MW-76I	MW-76I
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GW12414VW012	GW12414VW012	1/24/2014	N
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LB	N0087-13	WG	MITKEM
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LB	L2285-14ADL	WG	MITKEM

SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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7606 74-87-3
7606 74-83-9
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7606 71-43-2
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7606 67-64-1
7606 591-78-6
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7606 460-00-4
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7606 1868-53-7
7606 17060-07-0
7606 156-60-5
7606 156-59-2
7606 1330-20-7
7606 127-18-4
7606 124-48-1
7606 108-90-7
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7606 100-41-4
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5534 79-01-6
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5534 71-43-2
5534 67-66-3
5534 67-64-1
5534 591-78-6
5534 56-23-5
5534 460-00-4
5534 2037-26-5

CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		98
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	1.1
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	0.70
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
1,1,2,2-TETRACHLOROETHANE	Y	<10
TRICHLOROETHYLENE (TCE)	Y	<10
1,1,2-TRICHLOROETHANE	Y	<10
METHYL ETHYL KETONE (2-BUTANONE)	Y	<10
1,2-DICHLOROPROPANE	Y	<10
1,1-DICHLOROETHENE	Y	<10
1,1-DICHLOROETHANE	Y	<10
BROMODICHLOROMETHANE	Y	<10
BROMOFORM	Y	<10
CARBON DISULFIDE	Y	<10
METHYLENE CHLORIDE	Y	<10
VINYL CHLORIDE	Y	240
CHLOROETHANE	Y	5.7
CHLOROMETHANE	Y	<10
BROMOMETHANE	Y	<10
1,1,1-TRICHLOROETHANE	Y	<10
BENZENE	Y	<10
CHLOROFORM	Y	<10
ACETONE	Y	9.4
2-HEXANONE	Y	<10
CARBON TETRACHLORIDE	Y	<10
p-Bromofluorobenzene		101
TOLUENE-D8		101

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
96 %	0.69	Yes	Y
98 %	0.81	Yes	Y
101 %	0.83	Yes	Y
98 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
1.1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
0.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
240 ug/l	10	Yes	Y
5.7 ug/l	10	No	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
9.4 ug/l	10	No	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
101 %	0.69	No	Y
101 %	0.81	No	Y

UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
U	U	U	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	0.84
U	U	U	0.72
U	U	U	0.76
U	U	U	4.2
U	U	U	1.2
U	U	U	0.78
U	U	U	0.50
U	U	U	0.52
U	U	U	1.5
U	U	U	0.68
U	U	U	0.82
		D	1.0
J	J	DJ	0.96
U	U	U	0.52
U	U	U	1.6
U	U	U	1.0
U	U	U	0.66
U	U	U	0.66
J	J	DJ	4.4
U	U	U	3.4
U	U	U	1.1
			0.69
			0.81

0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.42	10	ug/l
0.36	10	ug/l
0.38	10	ug/l
2.1	10	ug/l
0.61	10	ug/l
0.39	10	ug/l
0.25	10	ug/l
0.26	10	ug/l
0.77	10	ug/l
0.34	10	ug/l
0.41	10	ug/l
0.50	10	ug/l
0.48	10	ug/l
0.26	10	ug/l
0.80	10	ug/l
0.50	10	ug/l
0.33	10	ug/l
0.33	10	ug/l
2.2	10	ug/l
1.7	10	ug/l
0.54	10	ug/l
0	0.69	%
0	0.81	%

		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
96	96	%	SUR	-73.5035801	40.75298392
98	98	%	SUR	-73.5035801	40.75298392
101	101	%	SUR	-73.5035801	40.75298392
98	98	%	SUR	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
1.1	1.1	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
0.70	0.7	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		mg/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
240	240	ug/l	TRG	-73.5035801	40.75298392
5.7	5.7	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
9.4	9.4	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
101	101	%	SUR	-73.5035801	40.75298392
101	101	%	SUR	-73.5035801	40.75298392

-73.5035801	40.75298392
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1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I
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1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I
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1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I
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1621	110000607674	MW-76I	MW-76I
1621	110000607674	MW-76I	MW-76I

GW102512VW014DL	GW102512VW014	10/25/2012	N
GW102512VW014DL	GW102512VW014	10/25/2012	N
GW102512VW014DL	GW102512VW014	10/25/2012	N
GW102512VW014DL	GW102512VW014	10/25/2012	N
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GW102512VW014DL	GW102512VW014	10/25/2012	N
GW102512VW014DL	GW102512VW014	10/25/2012	N
GW102512VW014DL	GW102512VW014	10/25/2012	N
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GW102512VW014DL	GW102512VW014	10/25/2012	N
GW102512VW014DL	GW102512VW014	10/25/2012	N
GW102512VW014~FP	GW102512VW014	10/25/2012	N
GW102512VW014~FP	GW102512VW014	10/25/2012	N
GW102512VW014~FP	GW102512VW014	10/25/2012	N
GW102512VW014~FP	GW102512VW014	10/25/2012	N
GW102512VW014~FP	GW102512VW014	10/25/2012	N
GW102512VW014~FP	GW102512VW014	10/25/2012	N
GW102512VW014	GW102512VW014	10/25/2012	N
GW102512VW014	GW102512VW014	10/25/2012	N
GW102512VW014	GW102512VW014	10/25/2012	N
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GW102512VW014	GW102512VW014	10/25/2012	N
GW102512VW014	GW102512VW014	10/25/2012	N
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GW102512VW014	GW102512VW014	10/25/2012	N

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LB	L2285-14ADL	WG	MITKEM
LB	L2285-14ADL	WG	MITKEM
LB	L2285-14ADL	WG	MITKEM
LB	L2285-14ADL	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
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FL	Unknown	WG	UNKNOWN
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LB	L2285-14A	WG	MITKEM
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5534 100-42-5
5534 100-41-4
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5533 PH
5533 ORP
5533 GIS-210-011
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5532 460-00-4
5532 2037-26-5
5532 1868-53-7
5532 17060-07-0
5532 156-60-5
5532 156-59-2
5532 1330-20-7

DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	1.7
CIS-1,2-DICHLOROETHYLENE	Y	27
Xylenes	Y	1.3
Tetrachloroethylene (PCE)	Y	<10
DIBROMOCHLOROMETHANE	Y	<10
CHLOROBENZENE	Y	<10
TOLUENE	Y	<10
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<10
1,2-DICHLOROETHANE	Y	<10
TRANS-1,3-DICHLOROPROPENE	Y	<10
CIS-1,3-DICHLOROPROPENE	Y	<10
STYRENE	Y	<10
ETHYLBENZENE	Y	<10
TURBIDITY		166
TEMPERATURE		14.51
PH		6.46
OXIDATION-REDUCTION POTENTIAL		-23.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		8.51
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	270
CHLOROETHANE	Y	6.6
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	9.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		100
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	1.8
CIS-1,2-DICHLOROETHYLENE	Y	31
Xylenes	Y	1.5

104	%	0.83	No	Y
101	%	1.0	No	Y
1.7	ug/l	10	No	Y
27	ug/l	10	No	Y
1.3	ug/l	10	No	Y
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
166	ntu		Yes	Y
14.51	deg c		Yes	Y
6.46	su		Yes	Y
-23	millivolts		Yes	Y
99999999			Yes	Y
8.51	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
270	ug/l	5.0	No	Y
6.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
9.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
100	%	0.69	Yes	Y
101	%	0.81	Yes	Y
103	%	0.83	Yes	Y
102	%	1.0	Yes	Y
1.8	ug/l	5.0	Yes	Y
31	ug/l	5.0	Yes	Y
1.5	ug/l	5.0	Yes	Y

			0.83
			1.0
J	J	DJ	1.3
		D	0.96
J	J	DJ	0.72
U	U	U	1.3
U	U	U	1.1
U	U	U	0.52
U	U	U	0.64
U	U	U	1.6
U	U	U	0.82
U	U	U	0.96
U	U	U	0.90
U	U	U	1.0
U	U	U	0.70
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
J	J	J	0.65
			0.48
J	J	J	0.36

0	0.83	%
0	1.0	%
0.65	10	ug/l
0.48	10	ug/l
0.36	10	ug/l
0.65	10	ug/l
0.57	10	ug/l
0.26	10	ug/l
0.32	10	ug/l
0.82	10	ug/l
0.41	10	ug/l
0.48	10	ug/l
0.45	10	ug/l
0.50	10	ug/l
0.35	10	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l

104	104	%	SUR	-73.5035801	40.75298392
101	101	%	SUR	-73.5035801	40.75298392
1.7	1.7	ug/l	TRG	-73.5035801	40.75298392
27	27	ug/l	TRG	-73.5035801	40.75298392
1.3	1.3	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
166	166	ntu	TRG	-73.5035801	40.75298392
14.51	14.51	deg c	TRG	-73.5035801	40.75298392
6.46	6.46	su	TRG	-73.5035801	40.75298392
-23	-23	millivolts	TRG	-73.5035801	40.75298392
0.408	0.408		TRG	-73.5035801	40.75298392
8.51	8.51	mg/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
270	270	ug/l	TRG	-73.5035801	40.75298392
6.6	6.6	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
9.3	9.3	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
100	100	%	SUR	-73.5035801	40.75298392
101	101	%	SUR	-73.5035801	40.75298392
103	103	%	SUR	-73.5035801	40.75298392
102	102	%	SUR	-73.5035801	40.75298392
1.8	1.8	ug/l	TRG	-73.5035801	40.75298392
31	31	ug/l	TRG	-73.5035801	40.75298392
1.5	1.5	ug/l	TRG	-73.5035801	40.75298392

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GW12414VW011~FP	GW12414VW011	2/24/2014	N
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LB	L2285-14A	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-12	WG	MITKEM
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LB	N0087-12	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	2/24/2014	NA	N	INITIAL	
FIELDPARAM	2/24/2014	NA	N	INITIAL	
FIELDPARAM	2/24/2014	NA	N	INITIAL	
FIELDPARAM	2/24/2014	NA	N	INITIAL	
FIELDPARAM	2/24/2014	NA	N	INITIAL	
FIELDPARAM	2/24/2014	NA	N	INITIAL	
FIELDPARAM	2/24/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
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SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030

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5532 127-18-4
5532 124-48-1
5532 108-90-7
5532 108-88-3
5532 108-10-1
5532 107-06-2
5532 10061-02-6
5532 10061-01-5
5532 100-42-5
5532 100-41-4
5531 14596-37-3
7604 TURB
7604 TEMP
7604 PH
7604 ORP
7604 GIS-210-011
7604 DISS_OXYGEN
7604 8053-60-9
7603 TOC
7602 79-34-5
7602 79-01-6
7602 79-00-5
7602 78-93-3
7602 78-87-5
7602 75-35-4
7602 75-34-3
7602 75-27-4
7602 75-25-2
7602 75-15-0
7602 75-09-2
7602 75-01-4
7602 75-00-3
7602 74-87-3
7602 74-83-9
7602 71-55-6
7602 71-43-2
7602 67-66-3
7602 67-64-1
7602 591-78-6
7602 56-23-5
7602 460-00-4
7602 2037-26-5
7602 1868-53-7
7602 17060-07-0
7602 156-60-5
7602 156-59-2
7602 1330-20-7
7602 127-18-4
7602 124-48-1

Tetrachloroethylene (PCE)	Y	1.1
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	0.84
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.033
TURBIDITY		73.9
TEMPERATURE		11.34
PH		6.17
OXIDATION-REDUCTION POTENTIAL		125
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.79
FERROUS IRON		0
TOTAL ORGANIC CARBON		7.79
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	2.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	6.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		96
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	65
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	1.0
DIBROMOCHLOROMETHANE	Y	<5.0

1.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
0.84	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.033	mg/l	0.033	Yes	N
73.9	ntu		Yes	Y
11.34	deg c		Yes	Y
6.17	su		Yes	Y
125	millivolts		Yes	Y
99999999			Yes	Y
12.79	mg/l		Yes	Y
0	mg/l		Yes	Y
7.79	mg/l	1.00	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
96	%	0.81	Yes	Y
104	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
65	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N

J	J	J	0.65
U	U	U	0.57
J	J	J	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
			0.283
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57

0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.033	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
		mg/l
0.28	1.00	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l

1.1	1.1	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
0.84	0.84	ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		ug/l	TRG	-73.5035801	40.75298392
		mg/l	TRG	-73.5035801	40.75298392
73.9	73.9	ntu	TRG	-73.50357882	40.75298473
11.34	11.34	deg c	TRG	-73.50357882	40.75298473
6.17	6.17	su	TRG	-73.50357882	40.75298473
125	125	millivolts	TRG	-73.50357882	40.75298473
0.062	0.062		TRG	-73.50357882	40.75298473
12.79	12.79	mg/l	TRG	-73.50357882	40.75298473
0	0	mg/l	TRG	-73.50357882	40.75298473
7.79	7.79	mg/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
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		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
2.0	2	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
6.3	6.3	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
96	96	%	SUR	-73.50357882	40.75298473
96	96	%	SUR	-73.50357882	40.75298473
104	104	%	SUR	-73.50357882	40.75298473
100	100	%	SUR	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
65	65	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
1.0	1	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473

-73.5035801	40.75298392
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GW12414VW011	GW12414VW011	1/24/2014	N
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LB	N0087-12	WG	MITKEM
LB	N0087-12	WG	MITKEM
LB	N0087-12	WG	MITKEM
LB	N0087-12	WG	MITKEM
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LB	N0087-12	WG	MITKEM
LB	N0087-12	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
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LB	L2285-13A	WG	MITKEM
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LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM

SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD

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7602 108-90-7
7602 108-88-3
7602 108-10-1
7602 107-06-2
7602 10061-02-6
7602 10061-01-5
7602 100-42-5
7602 100-41-4
7601 14596-37-3
5530 TURB
5530 TEMP
5530 PH
5530 ORP
5530 GIS-210-011
5530 DISS_OXYGEN
5529 79-34-5
5529 79-01-6
5529 79-00-5
5529 78-93-3
5529 78-87-5
5529 75-35-4
5529 75-34-3
5529 75-27-4
5529 75-25-2
5529 75-15-0
5529 75-09-2
5529 75-01-4
5529 75-00-3
5529 74-87-3
5529 74-83-9
5529 71-55-6
5529 71-43-2
5529 67-66-3
5529 67-64-1
5529 591-78-6
5529 56-23-5
5529 460-00-4
5529 2037-26-5
5529 1868-53-7
5529 17060-07-0
5529 156-60-5
5529 156-59-2
5529 1330-20-7
5529 127-18-4
5529 124-48-1
5529 108-90-7
5529 108-88-3
5529 108-10-1
5529 107-06-2

CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		104
TEMPERATURE		14.53
PH		6.04
OXIDATION-REDUCTION POTENTIAL		45
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		9.18
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	9.2
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.2
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		102
TOLUENE-D8		102
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	6.7
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	<5.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	0.75
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
104	ntu		Yes	Y
14.53	deg c		Yes	Y
6.04	su		Yes	Y
45	millivolts		Yes	Y
99999999			Yes	Y
9.18	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
9.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
102	%	0.69	Yes	Y
102	%	0.81	Yes	Y
104	%	0.83	Yes	Y
102	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
6.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.75	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
UJ	UJ	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
U	U	U	0.65
U	U	U	0.57
J	J	J	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41

0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l

		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
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		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		mg/l	TRG	-73.50357882	40.75298473
104	104	ntu	TRG	-73.50357882	40.75298473
14.53	14.53	deg c	TRG	-73.50357882	40.75298473
6.04	6.04	su	TRG	-73.50357882	40.75298473
45	45	millivolts	TRG	-73.50357882	40.75298473
0.242	0.242		TRG	-73.50357882	40.75298473
9.18	9.18	mg/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
9.2	9.2	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
4.2	4.2	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
102	102	%	SUR	-73.50357882	40.75298473
102	102	%	SUR	-73.50357882	40.75298473
104	104	%	SUR	-73.50357882	40.75298473
102	102	%	SUR	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
6.7	6.7	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
0.75	0.75	ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
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GW102512VW019	GW102512VW019	10/25/2012	N
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GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N
GW102512VW019	GW102512VW019	10/25/2012	N

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LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13A	WG	MITKEM
LB	L2285-13B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
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LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM
LB	L2285-19A	WG	MITKEM

SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5529 10061-02-6
5529 10061-01-5
5529 100-42-5
5529 100-41-4
5528 14596-37-3
5550 TURB
5550 TEMP
5550 PH
5550 ORP
5550 GIS-210-011
5550 DISS_OXYGEN
5549 79-34-5
5549 79-01-6
5549 79-00-5
5549 78-93-3
5549 78-87-5
5549 75-35-4
5549 75-34-3
5549 75-27-4
5549 75-25-2
5549 75-15-0
5549 75-09-2
5549 75-01-4
5549 75-00-3
5549 74-87-3
5549 74-83-9
5549 71-55-6
5549 71-43-2
5549 67-66-3
5549 67-64-1
5549 591-78-6
5549 56-23-5
5549 460-00-4
5549 2037-26-5
5549 1868-53-7
5549 17060-07-0
5549 156-60-5
5549 156-59-2
5549 1330-20-7
5549 127-18-4
5549 124-48-1
5549 108-90-7
5549 108-88-3
5549 108-10-1
5549 107-06-2
5549 10061-02-6
5549 10061-01-5
5549 100-42-5
5549 100-41-4

TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.032
TURBIDITY		252
TEMPERATURE		15.48
PH		6.2
OXIDATION-REDUCTION POTENTIAL		5
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		9.93
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	16
CHLOROETHANE	Y	1.6
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.5
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.4
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.032	mg/l	0.032	Yes	N
252	ntu		Yes	Y
15.48	deg c		Yes	Y
6.2	su		Yes	Y
5	millivolts		Yes	Y
99999999			Yes	Y
9.93	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
16	ug/l	5.0	Yes	Y
1.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
98	%	0.69	Yes	Y
101	%	0.81	Yes	Y
104	%	0.83	Yes	Y
102	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030

U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35

0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.032	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l

		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		ug/l	TRG	-73.50357882	40.75298473
		mg/l	TRG	-73.50357882	40.75298473
252	252	ntu	TRG	-73.50246893	40.75305025
15.48	15.48	deg c	TRG	-73.50246893	40.75305025
6.2	6.2	su	TRG	-73.50246893	40.75305025
5	5	millivolts	TRG	-73.50246893	40.75305025
0.106	0.106		TRG	-73.50246893	40.75305025
9.93	9.93	mg/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
16	16	ug/l	TRG	-73.50246893	40.75305025
1.6	1.6	ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
4.5	4.5	ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
98	98	%	SUR	-73.50246893	40.75305025
101	101	%	SUR	-73.50246893	40.75305025
104	104	%	SUR	-73.50246893	40.75305025
102	102	%	SUR	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
2.4	2.4	ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025
		ug/l	TRG	-73.50246893	40.75305025

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1621	110000607674	MW-77D1	MW-77D1
1621	110000607674	MW-77D2	MW-77D2
1621	110000607674	MW-77D2	MW-77D2
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1621	110000607674	MW-77D2	MW-77D2
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1621	110000607674	MW-77D2	MW-77D2

GW102512VW019	GW102512VW019	10/25/2012	N
GW12314VW003~FP	GW12314VW003	1/23/2014	N
GW12314VW003~FP	GW12314VW003	1/23/2014	N
GW12314VW003~FP	GW12314VW003	1/23/2014	N
GW12314VW003~FP	GW12314VW003	1/23/2014	N
GW12314VW003~FP	GW12314VW003	1/23/2014	N
GW12314VW003~FP	GW12314VW003	1/23/2014	N
GW12314VW003~FP	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
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GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N

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LB	L2285-19B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-03	WG	MITKEM
LB	N0087-03	WG	MITKEM
LB	N0087-03	WG	MITKEM
LB	N0087-03	WG	MITKEM
LB	N0087-03	WG	MITKEM
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LB	N0087-03	WG	MITKEM
LB	N0087-03	WG	MITKEM
LB	N0087-03	WG	MITKEM

SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SW8260	1/28/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
E353.2	1/24/2014	NA	N	INITIAL	NONE

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5548 14596-37-3
7575 TURB
7575 TEMP
7575 PH
7575 ORP
7575 GIS-210-011
7575 DISS_OXYGEN
7575 8053-60-9
7574 TOC
7573 79-34-5
7573 79-01-6
7573 79-00-5
7573 78-93-3
7573 78-87-5
7573 75-35-4
7573 75-34-3
7573 75-27-4
7573 75-25-2
7573 75-15-0
7573 75-09-2
7573 75-01-4
7573 75-00-3
7573 74-87-3
7573 74-83-9
7573 71-55-6
7573 71-43-2
7573 67-66-3
7573 67-64-1
7573 591-78-6
7573 56-23-5
7573 460-00-4
7573 2037-26-5
7573 1868-53-7
7573 17060-07-0
7573 156-60-5
7573 156-59-2
7573 1330-20-7
7573 127-18-4
7573 124-48-1
7573 108-90-7
7573 108-88-3
7573 108-10-1
7573 107-06-2
7573 10061-02-6
7573 10061-01-5
7573 100-42-5
7573 100-41-4
7572 14596-37-3
7571 14797-65-0

Phosphorus, isotope of mass 32		<0.030
TURBIDITY		129
TEMPERATURE		9.08
PH		6.52
OXIDATION-REDUCTION POTENTIAL		-107.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.21
FERROUS IRON		1.2
TOTAL ORGANIC CARBON		<1.55
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	28
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	0.86
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	1.4
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	3.1
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	66
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.12
NITROGEN, NITRITE		<1.00

0.03	mg/l	0.030	Yes	N
129	ntu		Yes	Y
9.08	deg c		Yes	Y
6.52	su		Yes	Y
-107	millivolts		Yes	Y
99999999			Yes	Y
12.21	mg/l		Yes	Y
1.2	mg/l		Yes	Y
1.55	mg/l	1.55	Yes	N
5	ug/l	5.0	Yes	N
28	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.86	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
98	%	0.81	Yes	Y
101	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
3.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
66	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.12	mg/l	0.12	Yes	N
1	mg/l	1.00	Yes	N

U	U	U	0.030
U	U		0.283
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	R01JD	0.380

0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
		mg/l
0.28	1.55	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.12	mg/l
0.0038	1.00	mg/l

		mg/l	TRG	-73.50246893	40.75305025
129	129	ntu	TRG	-73.50247048	40.75305066
9.08	9.08	deg c	TRG	-73.50247048	40.75305066
6.52	6.52	su	TRG	-73.50247048	40.75305066
-107	-107	millivolts	TRG	-73.50247048	40.75305066
0.057	0.057		TRG	-73.50247048	40.75305066
12.21	12.21	mg/l	TRG	-73.50247048	40.75305066
1.2	1.2	mg/l	TRG	-73.50247048	40.75305066
		mg/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
28	28	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
0.86	0.86	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
1.4	1.4	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
5.3	5.3	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
96	96	%	SUR	-73.50247048	40.75305066
98	98	%	SUR	-73.50247048	40.75305066
101	101	%	SUR	-73.50247048	40.75305066
100	100	%	SUR	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
3.1	3.1	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
66	66	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		mg/l	TRG	-73.50247048	40.75305066
		mg/l	TRG	-73.50247048	40.75305066

-73.50246893	40.75305025
-73.50247048	40.75305066
-73.50247048	40.75305066
-73.50247048	40.75305066
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1621	110000607674	MW-85D1	MW-85D1
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GW12314VW003	GW12314VW003	1/23/2014	N
GW12314VW003	GW12314VW003	1/23/2014	N
GW102512VW020~FP	GW102512VW020	10/25/2012	N
GW102512VW020~FP	GW102512VW020	10/25/2012	N
GW102512VW020~FP	GW102512VW020	10/25/2012	N
GW102512VW020~FP	GW102512VW020	10/25/2012	N
GW102512VW020~FP	GW102512VW020	10/25/2012	N
GW102512VW020~FP	GW102512VW020	10/25/2012	N
GW102512VW020	GW102512VW020	10/25/2012	N
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GW102512VW020	GW102512VW020	10/25/2012	N
GW102512VW020	GW102512VW020	10/25/2012	N
GW12714VW023~FP	GW12714VW023	1/27/2014	N
GW12714VW023~FP	GW12714VW023	1/27/2014	N

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LB	N0087-03	WG	MITKEM
LB	N0087-03	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	L2285-20A	WG	MITKEM
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LB	L2285-20A	WG	MITKEM
LB	L2285-20A	WG	MITKEM
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LB	L2285-20A	WG	MITKEM
LB	L2285-20A	WG	MITKEM
LB	L2285-20B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN

E353.2	1/24/2014	NA	N	INITIAL	NONE
E350.1	1/29/2014	NA	N	INITIAL	NONE
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
FIELDPARAM	10/25/2012	NA	N	INITIAL	
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	

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7571 14797-55-8
7570 7664-41-7
5553 TURB
5553 TEMP
5553 PH
5553 ORP
5553 GIS-210-011
5553 DISS_OXYGEN
5552 79-34-5
5552 79-01-6
5552 79-00-5
5552 78-93-3
5552 78-87-5
5552 75-35-4
5552 75-34-3
5552 75-27-4
5552 75-25-2
5552 75-15-0
5552 75-09-2
5552 75-01-4
5552 75-00-3
5552 74-87-3
5552 74-83-9
5552 71-55-6
5552 71-43-2
5552 67-66-3
5552 67-64-1
5552 591-78-6
5552 56-23-5
5552 460-00-4
5552 2037-26-5
5552 1868-53-7
5552 17060-07-0
5552 156-60-5
5552 156-59-2
5552 1330-20-7
5552 127-18-4
5552 124-48-1
5552 108-90-7
5552 108-88-3
5552 108-10-1
5552 107-06-2
5552 10061-02-6
5552 10061-01-5
5552 100-42-5
5552 100-41-4
5551 14596-37-3
7667 TURB
7667 TEMP

NITROGEN, NITRATE (AS N)		<1.00
NITROGEN, AMMONIA (AS N)		0.433
TURBIDITY		31
TEMPERATURE		15.24
PH		6.6
OXIDATION-REDUCTION POTENTIAL		-35.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		14.28
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	12
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.66
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	80
CHLOROETHANE	Y	1.6
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	2.5
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	5.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		697
TEMPERATURE		12.24

1	mg/l	1.00	Yes	N
0.433	mg/l	0.100	Yes	Y
31	ntu		Yes	Y
15.24	deg c		Yes	Y
6.6	su		Yes	Y
-35	millivolts		Yes	Y
99999999			Yes	Y
14.28	mg/l		Yes	Y
5	ug/l	5.0	Yes	N
12	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.66	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
80	ug/l	5.0	Yes	Y
1.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
98	%	0.69	Yes	Y
100	%	0.81	Yes	Y
104	%	0.83	Yes	Y
101	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
2.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
697	ntu		Yes	Y
12.24	deg c		Yes	Y

U	U	R01UD	0.990
			0.070
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

0.0099	1.00	mg/l
0.070	0.100	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c

		mg/l	TRG	-73.50247048	40.75305066
0.433	0.433	mg/l	TRG	-73.50247048	40.75305066
31	31	ntu	TRG	-73.50247048	40.75305066
15.24	15.24	deg c	TRG	-73.50247048	40.75305066
6.6	6.6	su	TRG	-73.50247048	40.75305066
-35	-35	millivolts	TRG	-73.50247048	40.75305066
0.19	0.19		TRG	-73.50247048	40.75305066
14.28	14.28	mg/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
12	12	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
0.66	0.66	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
80	80	ug/l	TRG	-73.50247048	40.75305066
1.6	1.6	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
4.3	4.3	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
98	98	%	SUR	-73.50247048	40.75305066
100	100	%	SUR	-73.50247048	40.75305066
104	104	%	SUR	-73.50247048	40.75305066
101	101	%	SUR	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
2.5	2.5	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
5.2	5.2	ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		ug/l	TRG	-73.50247048	40.75305066
		mg/l	TRG	-73.50247048	40.75305066
697	697	ntu	TRG	-73.500985	40.75145944
12.24	12.24	deg c	TRG	-73.500985	40.75145944

-73.50247048	40.75305066
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-73.500985	40.75145944
-73.500985	40.75145944

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1621	110000607674	MW-85D1	MW-85D1

GW12714VW023~FP	GW12714VW023	1/27/2014	N
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GW12714VW023~FP	GW12714VW023	1/27/2014	N
GW12714VW023~FP	GW12714VW023	1/27/2014	N
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GW102612VW024~FP	GW102612VW024	10/26/2012	N
GW102612VW024~FP	GW102612VW024	10/26/2012	N

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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0112-05	WG	MITKEM
LB	N0112-05	WG	MITKEM
LB	N0112-05	WG	MITKEM
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LB	N0112-05	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN

FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
SW9060	2/5/2014	NA	N	INITIAL	
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SM4500	2/6/2014	NA	N	INITIAL	METHOD
E353.2	1/28/2014	NA	N	INITIAL	NONE
E353.2	1/28/2014	NA	N	INITIAL	NONE
E350.1	2/4/2014	NA	N	INITIAL	NONE
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	

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7667 PH
7667 ORP
7667 GIS-210-011
7667 DISS_OXYGEN
7666 TOC
7665 79-34-5
7665 79-01-6
7665 79-00-5
7665 78-93-3
7665 78-87-5
7665 75-35-4
7665 75-34-3
7665 75-27-4
7665 75-25-2
7665 75-15-0
7665 75-09-2
7665 75-01-4
7665 75-00-3
7665 74-87-3
7665 74-83-9
7665 71-55-6
7665 71-43-2
7665 67-66-3
7665 67-64-1
7665 591-78-6
7665 56-23-5
7665 460-00-4
7665 2037-26-5
7665 1868-53-7
7665 17060-07-0
7665 156-60-5
7665 156-59-2
7665 1330-20-7
7665 127-18-4
7665 124-48-1
7665 108-90-7
7665 108-88-3
7665 108-10-1
7665 107-06-2
7665 10061-02-6
7665 10061-01-5
7665 100-42-5
7665 100-41-4
7664 14596-37-3
7663 14797-65-0
7663 14797-55-8
7662 7664-41-7
5578 TURB
5578 TEMP

PH		7.37
OXIDATION-REDUCTION POTENTIAL		-83.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		11.37
TOTAL ORGANIC CARBON		<1.76
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	21
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	0.94
1,1-DICHLOROETHANE	Y	4.6
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	12
CHLOROETHANE	Y	4.5
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	8.9
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98.2
TOLUENE-D8		96.5
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		99.4
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	6.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	25
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.48
NITROGEN, NITRITE		<2.00
NITROGEN, NITRATE (AS N)		<2.00
NITROGEN, AMMONIA (AS N)		<0.100
TURBIDITY		286
TEMPERATURE		18.31

7.37	su		Yes	Y
-83	millivolts		Yes	Y
99999999			Yes	Y
11.37	mg/l		Yes	Y
1.76	mg/l	1.76	Yes	N
5	ug/l	5.0	Yes	N
21	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.94	ug/l	5.0	Yes	Y
4.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
12	ug/l	5.0	Yes	Y
4.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
8.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
98.2	%	0.69	Yes	Y
96.5	%	0.81	Yes	Y
103	%	0.83	Yes	Y
99.4	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
25	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.48	mg/l	0.030	Yes	Y
2	mg/l	2.00	Yes	N
2	mg/l	2.00	Yes	N
0.1	mg/l	0.100	Yes	N
286	ntu		Yes	Y
18.31	deg c		Yes	Y

U	U		0.283
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
U	U	R01UD	0.760
U	U	R01UD	1.98
U	U	U	0.070

		su
		millivolts
		mg/l
0.28	1.76	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0038	2.00	mg/l
0.0099	2.00	mg/l
0.070	0.100	mg/l
		ntu
		deg c

7.37	7.37	su	TRG	-73.500985	40.75145944
-83	-83	millivolts	TRG	-73.500985	40.75145944
0.131	0.131		TRG	-73.500985	40.75145944
11.37	11.37	mg/l	TRG	-73.500985	40.75145944
		mg/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
21	21	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
0.94	0.94	ug/l	TRG	-73.500985	40.75145944
4.6	4.6	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
12	12	ug/l	TRG	-73.500985	40.75145944
4.5	4.5	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
8.9	8.9	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
98.2	98.2	%	SUR	-73.500985	40.75145944
96.5	96.5	%	SUR	-73.500985	40.75145944
103	103	%	SUR	-73.500985	40.75145944
99.4	99.4	%	SUR	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
6.0	6	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
25	25	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
0.48	0.48	mg/l	TRG	-73.500985	40.75145944
		mg/l	TRG	-73.500985	40.75145944
		mg/l	TRG	-73.500985	40.75145944
		mg/l	TRG	-73.500985	40.75145944
286	286	ntu	TRG	-73.500985	40.75145944
18.31	18.31	deg c	TRG	-73.500985	40.75145944

-73.500985	40.75145944
-73.500985	40.75145944
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-73.500985	40.75145944

1621	110000607674	MW-85D1	MW-85D1
1621	110000607674	MW-85D1	MW-85D1
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1621	110000607674	MW-85D2	MW-85D2
1621	110000607674	MW-85D2	MW-85D2

GW102612VW024~FP	GW102612VW024	10/26/2012	N
GW102612VW024~FP	GW102612VW024	10/26/2012	N
GW102612VW024~FP	GW102612VW024	10/26/2012	N
GW102612VW024~FP	GW102612VW024	10/26/2012	N
GW102612VW024 SPECAG	GW102612VW024	10/26/2012	N
GW102612VW024 SPECAG	GW102612VW024	10/26/2012	N
GW102612VW024 SPECAG	GW102612VW024	10/26/2012	N
GW102612VW024 SPECAG	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
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GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
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GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
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GW102612VW024	GW102612VW024	10/26/2012	N
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GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
GW102612VW024	GW102612VW024	10/26/2012	N
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GW102612VW024	GW102612VW024	10/26/2012	N
GW12714VW024~FP	GW12714VW024	1/27/2014	N
GW12714VW024~FP	GW12714VW024	1/27/2014	N

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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-03	WG	MITKEM
LB	SB58888-03	WG	MITKEM
LB	SB58888-03	WG	MITKEM
LB	SB58888-03	WG	MITKEM
LB	L2309-03A	WG	MITKEM
LB	L2309-03A	WG	MITKEM
LB	L2309-03A	WG	MITKEM
LB	L2309-03A	WG	MITKEM
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LB	L2309-03A	WG	MITKEM
LB	L2309-03A	WG	MITKEM
LB	L2309-03B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN

FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	

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5578 PH
5578 ORP
5578 GIS-210-011
5578 DISS_OXYGEN
5577 TOC
5576 14797-65-0
5576 14797-55-8
5575 7664-41-7
5571 79-34-5
5571 79-01-6
5571 79-00-5
5571 78-93-3
5571 78-87-5
5571 75-35-4
5571 75-34-3
5571 75-27-4
5571 75-25-2
5571 75-15-0
5571 75-09-2
5571 75-01-4
5571 75-00-3
5571 74-87-3
5571 74-83-9
5571 71-55-6
5571 71-43-2
5571 67-66-3
5571 67-64-1
5571 591-78-6
5571 56-23-5
5571 460-00-4
5571 2037-26-5
5571 1868-53-7
5571 17060-07-0
5571 156-60-5
5571 156-59-2
5571 1330-20-7
5571 127-18-4
5571 124-48-1
5571 108-90-7
5571 108-88-3
5571 108-10-1
5571 107-06-2
5571 10061-02-6
5571 10061-01-5
5571 100-42-5
5571 100-41-4
5570 14596-37-3
7673 TURB
7673 TEMP

PH		6.63
OXIDATION-REDUCTION POTENTIAL		18
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		22.26
TOTAL ORGANIC CARBON		3.59
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		1.54
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	5.3
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	9.9
CHLOROETHANE	Y	4.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	1.4
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.52
CHLOROFORM	Y	<5.0
ACETONE	Y	<5.6
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		97
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	<5.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		800
TEMPERATURE		12.32

6.63	su		Yes	Y
18	millivolts		Yes	Y
99999999			Yes	Y
22.26	mg/l		Yes	Y
3.59	mg/l	4.00	Yes	Y
0.5	mg/l	0.500	Yes	N
1.54	mg/l	0.500	Yes	Y
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
9.9	ug/l	5.0	Yes	Y
4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
1.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
0.52	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5.6	ug/l	5.6	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
97	%	0.69	Yes	Y
97	%	0.81	Yes	Y
104	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
800	ntu		Yes	Y
12.32	deg c		Yes	Y

J	J	BR01,J	1.13
U	U	DR01,U,D	0.275
		DR01,D	0.464
U	U	BU	0.021
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
			0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
U	U	U	0.26
J	J	J	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
U	U	U	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
		+	

		su
		millivolts
		mg/l
1.13	4.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.6	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c

6.63	6.63	su	TRG	-73.500985	40.75145944
18	18	millivolts	TRG	-73.500985	40.75145944
0.137	0.137		TRG	-73.500985	40.75145944
22.26	22.26	mg/l	TRG	-73.500985	40.75145944
3.59	3.59	mg/l	TRG	-73.500985	40.75145944
		mg/l	TRG	-73.500985	40.75145944
1.54	1.54	mg/l	TRG	-73.500985	40.75145944
		mg/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
5.3	5.3	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
9.9	9.9	ug/l	TRG	-73.500985	40.75145944
4.0	4	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
1.4	1.4	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
0.52	0.52	ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
97	97	%	SUR	-73.500985	40.75145944
97	97	%	SUR	-73.500985	40.75145944
104	104	%	SUR	-73.500985	40.75145944
100	100	%	SUR	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		ug/l	TRG	-73.500985	40.75145944
		mg/l	TRG	-73.500985	40.75145944
800	800	ntu	TRG	-73.50098503	40.75146058
12.32	12.32	deg c	TRG	-73.50098503	40.75146058

-73.500985	40.75145944
-73.500985	40.75145944
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-73.50098503	40.75146058

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GW12714VW024~FP	GW12714VW024	1/27/2014	N
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GW102612VW025DL	GW102612VW025	10/26/2012	N

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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0112-06	WG	MITKEM
LB	N0112-06	WG	MITKEM
LB	N0112-06	WG	MITKEM
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LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM

FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
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FIELDPARAM	1/27/2014	NA	N	INITIAL	
SW9060	2/5/2014	NA	N	INITIAL	
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SM4500	2/6/2014	NA	N	INITIAL	METHOD
E353.2	1/28/2014	NA	N	INITIAL	NONE
E353.2	1/28/2014	NA	N	INITIAL	NONE
E350.1	2/4/2014	NA	N	INITIAL	NONE
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD

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7673 PH
7673 ORP
7673 GIS-210-011
7673 DISS_OXYGEN
7672 TOC
7671 79-34-5
7671 79-01-6
7671 79-00-5
7671 78-93-3
7671 78-87-5
7671 75-35-4
7671 75-34-3
7671 75-27-4
7671 75-25-2
7671 75-15-0
7671 75-09-2
7671 75-01-4
7671 75-00-3
7671 74-87-3
7671 74-83-9
7671 71-55-6
7671 71-43-2
7671 67-66-3
7671 67-64-1
7671 591-78-6
7671 56-23-5
7671 460-00-4
7671 2037-26-5
7671 1868-53-7
7671 17060-07-0
7671 156-60-5
7671 156-59-2
7671 1330-20-7
7671 127-18-4
7671 124-48-1
7671 108-90-7
7671 108-88-3
7671 108-10-1
7671 107-06-2
7671 10061-02-6
7671 10061-01-5
7671 100-42-5
7671 100-41-4
7670 14596-37-3
7669 14797-65-0
7669 14797-55-8
7668 7664-41-7
5585 79-34-5
5585 79-01-6

PH		7.86
OXIDATION-REDUCTION POTENTIAL		-98.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.81
TOTAL ORGANIC CARBON		<1.65
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	21
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	2.2
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	2.3
CHLOROETHANE	Y	2.5
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	8.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95.5
TOLUENE-D8		95.8
DIBROMOFLUOROMETHANE		102
1,2-DICHLOROETHANE-D4		97.5
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	1.8
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	11
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.49
NITROGEN, NITRITE		<2.00
NITROGEN, NITRATE (AS N)		<2.00
NITROGEN, AMMONIA (AS N)		0.276
1,1,2,2-TETRACHLOROETHANE	Y	<20
TRICHLOROETHYLENE (TCE)	Y	38

7.86	su		Yes	Y
-98	millivolts		Yes	Y
99999999			Yes	Y
12.81	mg/l		Yes	Y
1.65	mg/l	1.65	Yes	N
5	ug/l	5.0	Yes	N
21	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2.3	ug/l	5.0	Yes	Y
2.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
8.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
95.5	%	0.69	Yes	Y
95.8	%	0.81	Yes	Y
102	%	0.83	Yes	Y
97.5	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
1.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
11	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.49	mg/l	0.030	Yes	Y
2	mg/l	2.00	Yes	N
2	mg/l	2.00	Yes	N
0.276	mg/l	0.100	Yes	Y
20	ug/l	20	No	N
38	ug/l	20	No	Y

U	U		0.283
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
J	J	J	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
U	U	R01UD	0.760
U	U	R01UD	1.98
			0.070
U	U	U	1.7
		D	1.4

		su
		millivolts
		mg/l
0.28	1.65	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0038	2.00	mg/l
0.0099	2.00	mg/l
0.070	0.100	mg/l
0.42	20	ug/l
0.36	20	ug/l

7.86	7.86	su	TRG	-73.50098503	40.75146058
-98	-98	millivolts	TRG	-73.50098503	40.75146058
0.121	0.121		TRG	-73.50098503	40.75146058
12.81	12.81	mg/l	TRG	-73.50098503	40.75146058
		mg/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
21	21	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
2.2	2.2	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
2.3	2.3	ug/l	TRG	-73.50098503	40.75146058
2.5	2.5	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
8.3	8.3	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
95.5	95.5	%	SUR	-73.50098503	40.75146058
95.8	95.8	%	SUR	-73.50098503	40.75146058
102	102	%	SUR	-73.50098503	40.75146058
97.5	97.5	%	SUR	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
1.8	1.8	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
11	11	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
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		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
0.49	0.49	mg/l	TRG	-73.50098503	40.75146058
		mg/l	TRG	-73.50098503	40.75146058
		mg/l	TRG	-73.50098503	40.75146058
0.276	0.276	mg/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
38	38	ug/l	TRG	-73.50098503	40.75146058

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GW102612VW025 SPECAG	GW102612VW025	10/26/2012	N
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GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N

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LB	L2309-04ADL	WG	MITKEM
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LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
LB	L2309-04ADL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58888-04	WG	MITKEM
LB	SB58888-04	WG	MITKEM
LB	SB58888-04	WG	MITKEM
LB	SB58888-04	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM

SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
SW8260	11/8/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
FIELDPARAM	10/26/2012	NA	N	INITIAL	
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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5585 79-00-5
5585 78-93-3
5585 78-87-5
5585 75-35-4
5585 75-34-3
5585 75-27-4
5585 75-25-2
5585 75-15-0
5585 75-09-2
5585 75-01-4
5585 75-00-3
5585 74-87-3
5585 74-83-9
5585 71-55-6
5585 71-43-2
5585 67-66-3
5585 67-64-1
5585 591-78-6
5585 56-23-5
5585 460-00-4
5585 2037-26-5
5585 1868-53-7
5585 17060-07-0
5585 156-60-5
5585 156-59-2
5585 1330-20-7
5585 127-18-4
5585 124-48-1
5585 108-90-7
5585 108-88-3
5585 108-10-1
5585 107-06-2
5585 10061-02-6
5585 10061-01-5
5585 100-42-5
5585 100-41-4
5584 TURB
5584 TEMP
5584 PH
5584 ORP
5584 GIS-210-011
5584 DISS_OXYGEN
5583 TOC
5582 14797-65-0
5582 14797-55-8
5581 7664-41-7
5580 79-34-5
5580 79-01-6
5580 79-00-5

1,1,2-TRICHLOROETHANE	Y	<20
METHYL ETHYL KETONE (2-BUTANONE)	Y	<20
1,2-DICHLOROPROPANE	Y	<20
1,1-DICHLOROETHENE	Y	<20
1,1-DICHLOROETHANE	Y	3.3
BROMODICHLOROMETHANE	Y	<20
BROMOFORM	Y	<20
CARBON DISULFIDE	Y	<20
METHYLENE CHLORIDE	Y	<20
VINYL CHLORIDE	Y	280
CHLOROETHANE	Y	18
CHLOROMETHANE	Y	<20
BROMOMETHANE	Y	<20
1,1,1-TRICHLOROETHANE	Y	<20
BENZENE	Y	<20
CHLOROFORM	Y	<20
ACETONE	Y	<20
2-HEXANONE	Y	<20
CARBON TETRACHLORIDE	Y	<20
p-Bromofluorobenzene		97
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<20
CIS-1,2-DICHLOROETHYLENE	Y	12
Xylenes	Y	<20
Tetrachloroethylene (PCE)	Y	63
DIBROMOCHLOROMETHANE	Y	<20
CHLOROBENZENE	Y	<20
TOLUENE	Y	<20
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<20
1,2-DICHLOROETHANE	Y	<20
TRANS-1,3-DICHLOROPROPENE	Y	<20
CIS-1,3-DICHLOROPROPENE	Y	<20
STYRENE	Y	<20
ETHYLBENZENE	Y	<20
TURBIDITY		800
TEMPERATURE		18.18
PH		7.96
OXIDATION-REDUCTION POTENTIAL		29
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		14.34
TOTAL ORGANIC CARBON		4.44
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		0.730
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	37
1,1,2-TRICHLOROETHANE	Y	<5.0

20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
3.3	ug/l	20	No	Y
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
280	ug/l	20	Yes	Y
18	ug/l	20	No	Y
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
97	%	0.69	No	Y
98	%	0.81	No	Y
104	%	0.83	No	Y
101	%	1.0	No	Y
20	ug/l	20	No	N
12	ug/l	20	No	Y
20	ug/l	20	No	N
63	ug/l	20	No	Y
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
20	ug/l	20	No	N
800	ntu		Yes	Y
18.18	deg c		Yes	Y
7.96	su		Yes	Y
29	millivolts		Yes	Y
99999999			Yes	Y
14.34	mg/l		Yes	Y
4.44	mg/l	8.00	Yes	Y
0.5	mg/l	0.500	Yes	N
0.73	mg/l	0.500	Yes	Y
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
37	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N

U	U	U	1.5
R	R	U	8.4
U	U	U	2.4
U	U	U	1.6
J	J	DJ	1.0
U	U	U	1.0
U	U	U	3.1
U	U	U	1.4
U	U	U	1.6
		D	2.0
J	J	DJ	1.9
U	U	U	1.0
U	U	U	3.2
U	U	U	2.0
U	U	U	1.3
U	U	U	1.3
R	R	U	8.8
U	U	U	6.8
U	U	U	2.2
			0.69
			0.81
			0.83
			1.0
U	U	U	2.6
J	J	DJ	1.9
U	U	U	1.4
		D	2.6
U	U	U	2.3
U	U	U	1.0
U	U	U	1.3
U	U	U	3.3
U	U	U	1.6
U	U	U	1.9
U	U	U	1.8
U	U	U	2.0
U	U	U	1.4
		+	

J	J	BR01,J	2.26
U	U	DR01,U,D	0.275
		DR01,D	0.464
U	U	BJ	0.021
U	U	U	0.42
			0.36
U	U	U	0.38

0.38	20	ug/l
2.1	20	ug/l
0.61	20	ug/l
0.39	20	ug/l
0.25	20	ug/l
0.26	20	ug/l
0.77	20	ug/l
0.34	20	ug/l
0.41	20	ug/l
0.50	20	ug/l
0.48	20	ug/l
0.26	20	ug/l
0.80	20	ug/l
0.50	20	ug/l
0.33	20	ug/l
0.33	20	ug/l
2.2	20	ug/l
1.7	20	ug/l
0.54	20	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	20	ug/l
0.48	20	ug/l
0.36	20	ug/l
0.65	20	ug/l
0.57	20	ug/l
0.26	20	ug/l
0.32	20	ug/l
0.82	20	ug/l
0.41	20	ug/l
0.48	20	ug/l
0.45	20	ug/l
0.50	20	ug/l
0.35	20	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
2.26	8.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l

		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
3.3	3.3	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
280	280	ug/l	TRG	-73.50098503	40.75146058
18	18	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
97	97	%	SUR	-73.50098503	40.75146058
98	98	%	SUR	-73.50098503	40.75146058
104	104	%	SUR	-73.50098503	40.75146058
101	101	%	SUR	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
12	12	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
63	63	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
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		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
800	800	ntu	TRG	-73.50098503	40.75146058
18.18	18.18	deg c	TRG	-73.50098503	40.75146058
7.96	7.96	su	TRG	-73.50098503	40.75146058
29	29	millivolts	TRG	-73.50098503	40.75146058
0.196	0.196		TRG	-73.50098503	40.75146058
14.34	14.34	mg/l	TRG	-73.50098503	40.75146058
4.44	4.44	mg/l	TRG	-73.50098503	40.75146058
		mg/l	TRG	-73.50098503	40.75146058
0.730	0.73	mg/l	TRG	-73.50098503	40.75146058
		mg/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
37	37	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058

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GW102612VW025	GW102612VW025	10/26/2012	N
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GW102612VW025	GW102612VW025	10/26/2012	N
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GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW102612VW025	GW102612VW025	10/26/2012	N
GW12714VW022~FP	GW12714VW022	1/27/2014	N
GW12714VW022~FP	GW12714VW022	1/27/2014	N
GW12714VW022~FP	GW12714VW022	1/27/2014	N
GW12714VW022~FP	GW12714VW022	1/27/2014	N
GW12714VW022~FP	GW12714VW022	1/27/2014	N
GW12714VW022~FP	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N

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LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
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LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04A	WG	MITKEM
LB	L2309-04B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM

SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
SW9060	2/5/2014	NA	N	INITIAL	
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030

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5580 78-93-3
5580 78-87-5
5580 75-35-4
5580 75-34-3
5580 75-27-4
5580 75-25-2
5580 75-15-0
5580 75-09-2
5580 75-01-4
5580 75-00-3
5580 74-87-3
5580 74-83-9
5580 71-55-6
5580 71-43-2
5580 67-66-3
5580 67-64-1
5580 591-78-6
5580 56-23-5
5580 460-00-4
5580 2037-26-5
5580 1868-53-7
5580 17060-07-0
5580 156-60-5
5580 156-59-2
5580 1330-20-7
5580 127-18-4
5580 124-48-1
5580 108-90-7
5580 108-88-3
5580 108-10-1
5580 107-06-2
5580 10061-02-6
5580 10061-01-5
5580 100-42-5
5580 100-41-4
5579 14596-37-3
7661 TURB
7661 TEMP
7661 PH
7661 ORP
7661 GIS-210-011
7661 DISS_OXYGEN
7660 TOC
7659 79-34-5
7659 79-01-6
7659 79-00-5
7659 78-93-3
7659 78-87-5
7659 75-35-4

METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.0
1,1-DICHLOROETHANE	Y	3.4
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	320
CHLOROETHANE	Y	21
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<6.4
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	13
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	66
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		771
TEMPERATURE		12.3
PH		7.22
OXIDATION-REDUCTION POTENTIAL		-61.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		10.43
TOTAL ORGANIC CARBON		<0.977
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	0.78
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1	ug/l	5.0	Yes	Y
3.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
320	ug/l	5.0	No	Y
21	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.4	ug/l	6.4	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
95	%	0.69	Yes	Y
98	%	0.81	Yes	Y
104	%	0.83	Yes	Y
99	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
13	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
66	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
771	ntu		Yes	Y
12.3	deg c		Yes	Y
7.22	su		Yes	Y
-61	millivolts		Yes	Y
99999999			Yes	Y
10.43	mg/l		Yes	Y
0.977	mg/l	0.977	Yes	N
5	ug/l	5.0	Yes	N
0.78	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

R	R	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
		E	0.50
			0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

U	U	J	0.283
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39

2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	6.4	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	0.977	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l

		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
1.0	1	ug/l	TRG	-73.50098503	40.75146058
3.4	3.4	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
320	320	ug/l	TRG	-73.50098503	40.75146058
21	21	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
95	95	%	SUR	-73.50098503	40.75146058
98	98	%	SUR	-73.50098503	40.75146058
104	104	%	SUR	-73.50098503	40.75146058
99	99	%	SUR	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
13	13	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
66	66	ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		ug/l	TRG	-73.50098503	40.75146058
		mg/l	TRG	-73.50098503	40.75146058
771	771	ntu	TRG	-73.50096612	40.75146214
12.3	12.3	deg c	TRG	-73.50096612	40.75146214
7.22	7.22	su	TRG	-73.50096612	40.75146214
-61	-61	millivolts	TRG	-73.50096612	40.75146214
0.137	0.137		TRG	-73.50096612	40.75146214
10.43	10.43	mg/l	TRG	-73.50096612	40.75146214
		mg/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
0.78	0.78	ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214

-73.50098503	40.75146058
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1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
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1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
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1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
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1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I

GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW12714VW022	GW12714VW022	1/27/2014	N
GW102612VW027 SPECAG	GW102612VW027	10/26/2012	N
GW102612VW027 SPECAG	GW102612VW027	10/26/2012	N
GW102612VW027 SPECAG	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
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GW102612VW027	GW102612VW027	10/26/2012	N

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LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM
LB	N0112-04	WG	MITKEM
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LB	L2309-06A	WG	MITKEM
LB	L2309-06A	WG	MITKEM
LB	L2309-06A	WG	MITKEM

SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SM4500	2/6/2014	NA	N	INITIAL	METHOD
E353.2	1/28/2014	NA	N	INITIAL	NONE
E353.2	1/28/2014	NA	N	INITIAL	NONE
E350.1	2/4/2014	NA	N	INITIAL	NONE
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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7659 75-34-3
7659 75-27-4
7659 75-25-2
7659 75-15-0
7659 75-09-2
7659 75-01-4
7659 75-00-3
7659 74-87-3
7659 74-83-9
7659 71-55-6
7659 71-43-2
7659 67-66-3
7659 67-64-1
7659 591-78-6
7659 56-23-5
7659 460-00-4
7659 2037-26-5
7659 1868-53-7
7659 17060-07-0
7659 156-60-5
7659 156-59-2
7659 1330-20-7
7659 127-18-4
7659 124-48-1
7659 108-90-7
7659 108-88-3
7659 108-10-1
7659 107-06-2
7659 10061-02-6
7659 10061-01-5
7659 100-42-5
7659 100-41-4
7658 14596-37-3
7657 14797-65-0
7657 14797-55-8
7656 7664-41-7
5593 TOC
5592 14797-65-0
5592 14797-55-8
5591 79-34-5
5591 79-01-6
5591 79-00-5
5591 78-93-3
5591 78-87-5
5591 75-35-4
5591 75-34-3
5591 75-27-4
5591 75-25-2
5591 75-15-0

1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	8.7
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96.5
TOLUENE-D8		96.0
DIBROMOFLUOROMETHANE		106
1,2-DICHLOROETHANE-D4		98.2
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.056
NITROGEN, NITRITE		<2.00
NITROGEN, NITRATE (AS N)		<2.00
NITROGEN, AMMONIA (AS N)		0.177
TOTAL ORGANIC CARBON		21.4
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		0.915
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	0.54
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
8.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
96.5 %	0.69	Yes	Y
96 %	0.81	Yes	Y
106 %	0.83	Yes	Y
98.2 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
2.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.056 mg/l	0.056	Yes	N
2 mg/l	2.00	Yes	N
2 mg/l	2.00	Yes	N
0.177 mg/l	0.100	Yes	Y
21.4 mg/l	40.0	Yes	Y
0.5 mg/l	0.500	Yes	N
0.915 mg/l	0.500	Yes	Y
5 ug/l	5.0	Yes	N
0.54 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	R01UD	0.760
U	U	R01UD	1.98
			0.070
J	J	BR01,J	11.3
U	U	DR01,U,D	0.275
		DR01,D	0.464
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34

0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.056	mg/l
0.0038	2.00	mg/l
0.0099	2.00	mg/l
0.070	0.100	mg/l
11.3	40.0	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l

		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
8.7	8.7	ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
96.5	96.5	%	SUR	-73.50096612	40.75146214
96.0	96	%	SUR	-73.50096612	40.75146214
106	106	%	SUR	-73.50096612	40.75146214
98.2	98.2	%	SUR	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
2.2	2.2	ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		mg/l	TRG	-73.50096612	40.75146214
		mg/l	TRG	-73.50096612	40.75146214
		mg/l	TRG	-73.50096612	40.75146214
0.177	0.177	mg/l	TRG	-73.50096612	40.75146214
21.4	21.4	mg/l	TRG	-73.50096612	40.75146214
		mg/l	TRG	-73.50096612	40.75146214
0.915	0.915	mg/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
0.54	0.54	ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214

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1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
1621	110000607674	MW-85I	MW-85I
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1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
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1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S

GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
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GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
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GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
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GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
GW102612VW027	GW102612VW027	10/26/2012	N
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GW12714VW021~FP	GW12714VW021	1/27/2014	N
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GW12714VW021~FP	GW12714VW021	1/27/2014	N
GW12714VW021~FP	GW12714VW021	1/27/2014	N
GW12714VW021~FP	GW12714VW021	1/27/2014	N
GW12714VW021~FP	GW12714VW021	1/27/2014	N
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GW12714VW021	GW12714VW021	1/27/2014	N
GW12714VW021	GW12714VW021	1/27/2014	N
GW12714VW021	GW12714VW021	1/27/2014	N

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LB	L2309-06A	WG	MITKEM
LB	L2309-06A	WG	MITKEM
LB	L2309-06A	WG	MITKEM
LB	L2309-06A	WG	MITKEM
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LB	L2309-06A	WG	MITKEM
LB	L2309-06A	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
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LB	N0112-03	WG	MITKEM
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LB	N0112-03	WG	MITKEM
LB	N0112-03	WG	MITKEM
LB	N0112-03	WG	MITKEM

SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
SW9060	2/5/2014	NA	N	INITIAL	
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
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SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030

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5591 75-09-2
5591 75-01-4
5591 75-00-3
5591 74-87-3
5591 74-83-9
5591 71-55-6
5591 71-43-2
5591 67-66-3
5591 67-64-1
5591 591-78-6
5591 56-23-5
5591 460-00-4
5591 2037-26-5
5591 1868-53-7
5591 17060-07-0
5591 156-60-5
5591 156-59-2
5591 1330-20-7
5591 127-18-4
5591 124-48-1
5591 108-90-7
5591 108-88-3
5591 108-10-1
5591 107-06-2
5591 10061-02-6
5591 10061-01-5
5591 100-42-5
5591 100-41-4
7653 TURB
7653 TEMP
7653 PH
7653 ORP
7653 GIS-210-011
7653 DISS_OXYGEN
7652 TOC
7651 79-34-5
7651 79-01-6
7651 79-00-5
7651 78-93-3
7651 78-87-5
7651 75-35-4
7651 75-34-3
7651 75-27-4
7651 75-25-2
7651 75-15-0
7651 75-09-2
7651 75-01-4
7651 75-00-3
7651 74-87-3

METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	<6.7
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.6
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
TURBIDITY		338
TEMPERATURE		14.08
PH		7.32
OXIDATION-REDUCTION POTENTIAL		112
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		11.37
TOTAL ORGANIC CARBON		<0.857
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.7	ug/l	6.7	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96	%	0.69	Yes	Y
98	%	0.81	Yes	Y
103	%	0.83	Yes	Y
101	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
338	ntu		Yes	Y
14.08	deg c		Yes	Y
7.32	su		Yes	Y
112	millivolts		Yes	Y
99999999			Yes	Y
11.37	mg/l		Yes	Y
0.857	mg/l	0.857	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35

U	U	J	0.283
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
UJ	UJ	U	0.26

0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	6.7	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	0.857	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l

		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
96	96	%	SUR	-73.50096612	40.75146214
98	98	%	SUR	-73.50096612	40.75146214
103	103	%	SUR	-73.50096612	40.75146214
101	101	%	SUR	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
2.6	2.6	ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
		ug/l	TRG	-73.50096612	40.75146214
338	338	ntu	TRG	-73.50096837	40.75146178
14.08	14.08	deg c	TRG	-73.50096837	40.75146178
7.32	7.32	su	TRG	-73.50096837	40.75146178
112	112	millivolts	TRG	-73.50096837	40.75146178
0.185	0.185		TRG	-73.50096837	40.75146178
11.37	11.37	mg/l	TRG	-73.50096837	40.75146178
		mg/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
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		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178

-73.50096612	40.75146214
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1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
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1621	110000607674	MW-85S	MW-85S

GW12714VW021	GW12714VW021	1/27/2014	N
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GW12714VW021	GW12714VW021	1/27/2014	N
GW12714VW021	GW12714VW021	1/27/2014	N
GW102612VW026 SPECAG	GW102612VW026	10/26/2012	N
GW102612VW026 SPECAG	GW102612VW026	10/26/2012	N
GW102612VW026 SPECAG	GW102612VW026	10/26/2012	N
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LB	N0112-03	WG	MITKEM
LB	N0112-03	WG	MITKEM
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LB	L2309-05A	WG	MITKEM

SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SW8260	1/29/2014	NA	N	INITIAL	SW5030
SM4500	2/6/2014	NA	N	INITIAL	METHOD
E353.2	1/28/2014	NA	N	INITIAL	NONE
E353.2	1/28/2014	NA	N	INITIAL	NONE
E350.1	2/4/2014	NA	N	INITIAL	NONE
SM5310B	11/6/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E353.2	10/26/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD

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7651 74-83-9
7651 71-55-6
7651 71-43-2
7651 67-66-3
7651 67-64-1
7651 591-78-6
7651 56-23-5
7651 460-00-4
7651 2037-26-5
7651 1868-53-7
7651 17060-07-0
7651 156-60-5
7651 156-59-2
7651 1330-20-7
7651 127-18-4
7651 124-48-1
7651 108-90-7
7651 108-88-3
7651 108-10-1
7651 107-06-2
7651 10061-02-6
7651 10061-01-5
7651 100-42-5
7651 100-41-4
7650 14596-37-3
7649 14797-65-0
7649 14797-55-8
7648 7664-41-7
5590 TOC
5589 14797-65-0
5589 14797-55-8
5588 7664-41-7
5587 79-34-5
5587 79-01-6
5587 79-00-5
5587 78-93-3
5587 78-87-5
5587 75-35-4
5587 75-34-3
5587 75-27-4
5587 75-25-2
5587 75-15-0
5587 75-09-2
5587 75-01-4
5587 75-00-3
5587 74-87-3
5587 74-83-9
5587 71-55-6
5587 71-43-2

BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	9.8
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98.1
TOLUENE-D8		96.5
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		97.5
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	0.97
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		0.25
NITROGEN, NITRITE		<2.00
NITROGEN, NITRATE (AS N)		<2.00
NITROGEN, AMMONIA (AS N)		0.221
TOTAL ORGANIC CARBON		2.95
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		0.675
NITROGEN, AMMONIA (AS N)		0.396
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	0.60
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	0.89
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
9.8 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
98.1 %	0.69	Yes	Y
96.5 %	0.81	Yes	Y
103 %	0.83	Yes	Y
97.5 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.97 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.25 mg/l	0.030	Yes	Y
2 mg/l	2.00	Yes	N
2 mg/l	2.00	Yes	N
0.221 mg/l	0.100	Yes	Y
2.95 mg/l	8.00	Yes	Y
0.5 mg/l	0.500	Yes	N
0.675 mg/l	0.500	Yes	Y
0.396 mg/l	0.100	Yes	Y
5 ug/l	5.0	Yes	N
0.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.89 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N

UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
			0.030
U	U	R01UD	0.760
U	U	R01UD	1.98
			0.070
J	J	BR01,J	2.26
U	U	DR01,U,D	0.275
		DR01,D	0.464
		B	0.021
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
R	R	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
J	J	J	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33

0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0038	2.00	mg/l
0.0099	2.00	mg/l
0.070	0.100	mg/l
2.26	8.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l

		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
9.8	9.8	ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
98.1	98.1	%	SUR	-73.50096837	40.75146178
96.5	96.5	%	SUR	-73.50096837	40.75146178
103	103	%	SUR	-73.50096837	40.75146178
97.5	97.5	%	SUR	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
0.97	0.97	ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
0.25	0.25	mg/l	TRG	-73.50096837	40.75146178
		mg/l	TRG	-73.50096837	40.75146178
		mg/l	TRG	-73.50096837	40.75146178
0.221	0.221	mg/l	TRG	-73.50096837	40.75146178
2.95	2.95	mg/l	TRG	-73.50096837	40.75146178
		mg/l	TRG	-73.50096837	40.75146178
0.675	0.675	mg/l	TRG	-73.50096837	40.75146178
0.396	0.396	mg/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
0.60	0.6	ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
0.89	0.89	ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178

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1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
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1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-85S	MW-85S
1621	110000607674	MW-86D1	MW-86D1
1621	110000607674	MW-86D1	MW-86D1
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1621	110000607674	MW-86D1	MW-86D1

GW102612VW026	GW102612VW026	10/26/2012	N
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GW102612VW026	GW102612VW026	10/26/2012	N
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GW102612VW026	GW102612VW026	10/26/2012	N
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GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
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GW102612VW026	GW102612VW026	10/26/2012	N
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GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW102612VW026	GW102612VW026	10/26/2012	N
GW12314VW001~FP	GW12314VW001	1/23/2014	N
GW12314VW001~FP	GW12314VW001	1/23/2014	N
GW12314VW001~FP	GW12314VW001	1/23/2014	N
GW12314VW001~FP	GW12314VW001	1/23/2014	N
GW12314VW001~FP	GW12314VW001	1/23/2014	N
GW12314VW001~FP	GW12314VW001	1/23/2014	N
GW12314VW001~FP	GW12314VW001	1/23/2014	N
GW12314VW001	GW12314VW001	1/23/2014	N
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GW12314VW001	GW12314VW001	1/23/2014	N
GW12314VW001	GW12314VW001	1/23/2014	N

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LB	L2309-05A	WG	MITKEM
LB	L2309-05A	WG	MITKEM
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LB	L2309-05A	WG	MITKEM
LB	L2309-05A	WG	MITKEM
LB	L2309-05B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
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FL	Unknown	WG	UNKNOWN
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LB	N0087-01	WG	MITKEM
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LB	N0087-01	WG	MITKEM

SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
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SW8260	11/7/2012	NA	N	INITIAL	METHOD
SW8260	11/7/2012	NA	N	INITIAL	METHOD
SM4500	11/9/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/27/2014	NA	N	INITIAL	SW5030
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SW8260	1/27/2014	NA	N	INITIAL	SW5030
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SW8260	1/27/2014	NA	N	INITIAL	SW5030

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5587 67-66-3
5587 67-64-1
5587 591-78-6
5587 56-23-5
5587 460-00-4
5587 2037-26-5
5587 1868-53-7
5587 17060-07-0
5587 156-60-5
5587 156-59-2
5587 1330-20-7
5587 127-18-4
5587 124-48-1
5587 108-90-7
5587 108-88-3
5587 108-10-1
5587 107-06-2
5587 10061-02-6
5587 10061-01-5
5587 100-42-5
5587 100-41-4
5586 14596-37-3
7562 TURB
7562 TEMP
7562 PH
7562 ORP
7562 GIS-210-011
7562 DISS_OXYGEN
7562 8053-60-9
7561 TOC
7560 79-34-5
7560 79-01-6
7560 79-00-5
7560 78-93-3
7560 78-87-5
7560 75-35-4
7560 75-34-3
7560 75-27-4
7560 75-25-2
7560 75-15-0
7560 75-09-2
7560 75-01-4
7560 75-00-3
7560 74-87-3
7560 74-83-9
7560 71-55-6
7560 71-43-2
7560 67-66-3
7560 67-64-1

CHLOROFORM	Y	<5.0
ACETONE	Y	<7.0
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		97
TOLUENE-D8		98
DIBROMOFLUOROMETHANE		105
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	<5.0
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.0
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		90.2
TEMPERATURE		6.8
PH		4.41
OXIDATION-REDUCTION POTENTIAL		27
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		14.9
FERROUS IRON		0.31
TOTAL ORGANIC CARBON		<2.20
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	1.6
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	150
CHLOROETHANE	Y	3.7
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	6.1

5	ug/l	5.0	Yes	N
7	ug/l	7.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
97	%	0.69	Yes	Y
98	%	0.81	Yes	Y
105	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
90.2	ntu		Yes	Y
6.8	deg c		Yes	Y
4.41	su		Yes	Y
27	millivolts		Yes	Y
99999999			Yes	Y
14.9	mg/l		Yes	Y
0.31	mg/l		Yes	Y
2.2	mg/l	2.20	Yes	N
5	ug/l	5.0	Yes	N
1.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
150	ug/l	5.0	Yes	Y
3.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.1	ug/l	5.0	Yes	Y

U	U	U	0.33
R	R		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
U	U	U	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

U	U		0.283
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2

0.33	5.0	ug/l
2.2	7.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
		mg/l
0.28	2.20	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l

		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
97	97	%	SUR	-73.50096837	40.75146178
98	98	%	SUR	-73.50096837	40.75146178
105	105	%	SUR	-73.50096837	40.75146178
100	100	%	SUR	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
2.0	2	ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
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		ug/l	TRG	-73.50096837	40.75146178
		ug/l	TRG	-73.50096837	40.75146178
		mg/l	TRG	-73.50096837	40.75146178
90.2	90.2	ntu	TRG	-73.50327134	40.75167771
6.8	6.8	deg c	TRG	-73.50327134	40.75167771
4.41	4.41	su	TRG	-73.50327134	40.75167771
27	27	millivolts	TRG	-73.50327134	40.75167771
0.148	0.148		TRG	-73.50327134	40.75167771
14.9	14.9	mg/l	TRG	-73.50327134	40.75167771
0.31	0.31	mg/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
1.6	1.6	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
150	150	ug/l	TRG	-73.50327134	40.75167771
3.7	3.7	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
6.1	6.1	ug/l	TRG	-73.50327134	40.75167771

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LB	N0087-01	WG	MITKEM
LB	N0087-01	WG	MITKEM
LB	N0087-01	WG	MITKEM
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LB	N0087-01	WG	MITKEM
LB	N0087-01	WG	MITKEM
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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
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LB	SB58738-03	WG	MITKEM
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LB	SB58738-03	WG	MITKEM
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LB	L2285-03A	WG	MITKEM

SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
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SW8260	1/27/2014	NA	N	INITIAL	SW5030
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SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
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SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
E353.2	1/24/2014	NA	N	INITIAL	NONE
E353.2	1/24/2014	NA	N	INITIAL	NONE
E350.1	1/29/2014	NA	N	INITIAL	NONE
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/2/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD

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7560 591-78-6
7560 56-23-5
7560 460-00-4
7560 2037-26-5
7560 1868-53-7
7560 17060-07-0
7560 156-60-5
7560 156-59-2
7560 1330-20-7
7560 127-18-4
7560 124-48-1
7560 108-90-7
7560 108-88-3
7560 108-10-1
7560 107-06-2
7560 10061-02-6
7560 10061-01-5
7560 100-42-5
7560 100-41-4
7559 14596-37-3
7558 14797-65-0
7558 14797-55-8
7557 7664-41-7
5475 TURB
5475 TEMP
5475 PH
5475 ORP
5475 GIS-210-011
5475 DISS_OXYGEN
5474 TOC
5473 14797-65-0
5473 14797-55-8
5472 7664-41-7
5471 79-34-5
5471 79-01-6
5471 79-00-5
5471 78-93-3
5471 78-87-5
5471 75-35-4
5471 75-34-3
5471 75-27-4
5471 75-25-2
5471 75-15-0
5471 75-09-2
5471 75-01-4
5471 75-00-3
5471 74-87-3
5471 74-83-9
5471 71-55-6

2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		93
TOLUENE-D8		99
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	5.8
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	6.7
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
NITROGEN, NITRITE		<1.00
NITROGEN, NITRATE (AS N)		<1.00
NITROGEN, AMMONIA (AS N)		1.14
TURBIDITY		100
TEMPERATURE		16.78
PH		6.23
OXIDATION-REDUCTION POTENTIAL		67
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		20.32
TOTAL ORGANIC CARBON		2.42
NITROGEN, NITRITE		<1.00
NITROGEN, NITRATE (AS N)		<1.00
NITROGEN, AMMONIA (AS N)		<0.105
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	0.66
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	<5.0
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	36
CHLOROETHANE	Y	2.5
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
93	%	0.69	Yes	Y
99	%	0.81	Yes	Y
103	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
5.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
6.7	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
1	mg/l	1.00	Yes	N
1	mg/l	1.00	Yes	N
1.14	mg/l	0.100	Yes	Y
100	ntu		Yes	Y
16.78	deg c		Yes	Y
6.23	su		Yes	Y
67	millivolts		Yes	Y
99999999			Yes	Y
20.32	mg/l		Yes	Y
2.42	mg/l	2.42	Yes	Y
1	mg/l	1.00	Yes	N
1	mg/l	1.00	Yes	N
0.105	mg/l	0.105	Yes	N
5	ug/l	5.0	Yes	N
0.66	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
36	ug/l	5.0	Yes	Y
2.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030
U	U	R01JD	0.380
U	U	R01UD	0.990
			0.070

UJ	UJ	BR01	0.566
U	U	DR01,U,D	0.550
U	U	DR01,U,D	0.928
U	U	BU	0.022
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
U	U	U	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50

1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l
0.0038	1.00	mg/l
0.0099	1.00	mg/l
0.070	0.100	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.566	2.42	mg/l
0.550	1.00	mg/l
0.928	1.00	mg/l
0.022	0.105	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l

		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
93	93	%	SUR	-73.50327134	40.75167771
99	99	%	SUR	-73.50327134	40.75167771
103	103	%	SUR	-73.50327134	40.75167771
100	100	%	SUR	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
5.8	5.8	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
6.7	6.7	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
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		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
1.14	1.14	mg/l	TRG	-73.50327134	40.75167771
100	100	ntu	TRG	-73.50327134	40.75167771
16.78	16.78	deg c	TRG	-73.50327134	40.75167771
6.23	6.23	su	TRG	-73.50327134	40.75167771
67	67	millivolts	TRG	-73.50327134	40.75167771
0.226	0.226		TRG	-73.50327134	40.75167771
20.32	20.32	mg/l	TRG	-73.50327134	40.75167771
2.42	2.42	mg/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
0.66	0.66	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
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		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
36	36	ug/l	TRG	-73.50327134	40.75167771
2.5	2.5	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
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LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
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LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03A	WG	MITKEM
LB	L2285-03B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0087-02	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM

SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SW8260	10/26/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
FIELDPARAM	1/23/2014	NA	N	INITIAL	
SW9060	2/4/2014	NA	N	INITIAL	
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030

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5471 71-43-2
5471 67-66-3
5471 67-64-1
5471 591-78-6
5471 56-23-5
5471 460-00-4
5471 2037-26-5
5471 1868-53-7
5471 17060-07-0
5471 156-60-5
5471 156-59-2
5471 1330-20-7
5471 127-18-4
5471 124-48-1
5471 108-90-7
5471 108-88-3
5471 108-10-1
5471 107-06-2
5471 10061-02-6
5471 10061-01-5
5471 100-42-5
5471 100-41-4
5470 14596-37-3
7569 TURB
7569 TEMP
7569 PH
7569 ORP
7569 GIS-210-011
7569 DISS_OXYGEN
7569 8053-60-9
7568 TOC
7567 79-34-5
7567 79-01-6
7567 79-00-5
7567 78-93-3
7567 78-87-5
7567 75-35-4
7567 75-34-3
7567 75-27-4
7567 75-25-2
7567 75-15-0
7567 75-09-2
7567 75-01-4
7567 75-00-3
7567 74-87-3
7567 74-83-9
7567 71-55-6
7567 71-43-2
7567 67-66-3

BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	3.9
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		99
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	2.9
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.4
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.12
TURBIDITY		800
TEMPERATURE		8.9
PH		7.11
OXIDATION-REDUCTION POTENTIAL		-101.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.18
FERROUS IRON		0
TOTAL ORGANIC CARBON		<1.96
1,1,2,2-TETRACHLOROETHANE	Y	<10
TRICHLOROETHYLENE (TCE)	Y	240
1,1,2-TRICHLOROETHANE	Y	<10
METHYL ETHYL KETONE (2-BUTANONE)	Y	<10
1,2-DICHLOROPROPANE	Y	<10
1,1-DICHLOROETHENE	Y	<10
1,1-DICHLOROETHANE	Y	<10
BROMODICHLOROMETHANE	Y	<10
BROMOFORM	Y	<10
CARBON DISULFIDE	Y	<10
METHYLENE CHLORIDE	Y	<10
VINYL CHLORIDE	Y	<10
CHLOROETHANE	Y	<10
CHLOROMETHANE	Y	<10
BROMOMETHANE	Y	<10
1,1,1-TRICHLOROETHANE	Y	<10
BENZENE	Y	<10
CHLOROFORM	Y	<10

5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
3.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
99	%	0.69	Yes	Y
101	%	0.81	Yes	Y
101	%	0.83	Yes	Y
102	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
2.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
2.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.12	mg/l	0.12	Yes	N
800	ntu		Yes	Y
8.9	deg c		Yes	Y
7.11	su		Yes	Y
-101	millivolts		Yes	Y
99999999			Yes	Y
12.18	mg/l		Yes	Y
0	mg/l		Yes	Y
1.96	mg/l	1.96	Yes	N
10	ug/l	10	No	N
240	ug/l	10	Yes	Y
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N
10	ug/l	10	No	N

U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
J	J	J	0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
		+	

U	U		0.283
U	U	U	0.84
		D	0.72
U	U	U	0.76
U	U	U	4.2
U	U	U	1.2
U	U	U	0.78
U	U	U	0.50
U	U	U	0.52
U	U	U	1.5
U	U	U	0.68
U	U	U	0.82
U	U	U	1.0
U	U	U	0.96
UJ	UJ	U	0.52
UJ	UJ	U	1.6
U	U	U	1.0
U	U	U	0.66
U	U	U	0.66

0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.12	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
		mg/l
0.28	1.96	mg/l
0.42	10	ug/l
0.36	10	ug/l
0.38	10	ug/l
2.1	10	ug/l
0.61	10	ug/l
0.39	10	ug/l
0.25	10	ug/l
0.26	10	ug/l
0.77	10	ug/l
0.34	10	ug/l
0.41	10	ug/l
0.50	10	ug/l
0.48	10	ug/l
0.26	10	ug/l
0.80	10	ug/l
0.50	10	ug/l
0.33	10	ug/l
0.33	10	ug/l

		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
3.9	3.9	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
99	99	%	SUR	-73.50327134	40.75167771
101	101	%	SUR	-73.50327134	40.75167771
101	101	%	SUR	-73.50327134	40.75167771
102	102	%	SUR	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
2.9	2.9	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
2.4	2.4	ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		ug/l	TRG	-73.50327134	40.75167771
		mg/l	TRG	-73.50327134	40.75167771
800	800	ntu	TRG	-73.50327287	40.75167786
8.9	8.9	deg c	TRG	-73.50327287	40.75167786
7.11	7.11	su	TRG	-73.50327287	40.75167786
-101	-101	millivolts	TRG	-73.50327287	40.75167786
0.156	0.156		TRG	-73.50327287	40.75167786
12.18	12.18	mg/l	TRG	-73.50327287	40.75167786
0	0	mg/l	TRG	-73.50327287	40.75167786
		mg/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
240	240	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
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		ug/l	TRG	-73.50327287	40.75167786

-73.50327134	40.75167771
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GW12314VW002	GW12314VW002	1/23/2014	N
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GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N
GW12314VW002	GW12314VW002	1/23/2014	N

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LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
LB	N0087-02DL	WG	MITKEM
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LB	N0087-02	WG	MITKEM

SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/28/2014	NA	N	REANALYSIS	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030

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7567 67-64-1
7567 591-78-6
7567 56-23-5
7567 460-00-4
7567 2037-26-5
7567 1868-53-7
7567 17060-07-0
7567 156-60-5
7567 156-59-2
7567 1330-20-7
7567 127-18-4
7567 124-48-1
7567 108-90-7
7567 108-88-3
7567 108-10-1
7567 107-06-2
7567 10061-02-6
7567 10061-01-5
7567 100-42-5
7567 100-41-4
7566 79-34-5
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7566 79-00-5
7566 78-93-3
7566 78-87-5
7566 75-35-4
7566 75-34-3
7566 75-27-4
7566 75-25-2
7566 75-15-0
7566 75-09-2
7566 75-01-4
7566 75-00-3
7566 74-87-3
7566 74-83-9
7566 71-55-6
7566 71-43-2
7566 67-66-3
7566 67-64-1
7566 591-78-6
7566 56-23-5
7566 460-00-4
7566 2037-26-5
7566 1868-53-7
7566 17060-07-0
7566 156-60-5
7566 156-59-2
7566 1330-20-7
7566 127-18-4

ACETONE	Y	<10
2-HEXANONE	Y	<10
CARBON TETRACHLORIDE	Y	<10
p-Bromofluorobenzene		97
TOLUENE-D8		96
DIBROMOFLUOROMETHANE		101
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<10
CIS-1,2-DICHLOROETHYLENE	Y	41
Xylenes	Y	<10
Tetrachloroethylene (PCE)	Y	12
DIBROMOCHLOROMETHANE	Y	<10
CHLOROBENZENE	Y	<10
TOLUENE	Y	<10
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<10
1,2-DICHLOROETHANE	Y	<10
TRANS-1,3-DICHLOROPROPENE	Y	<10
CIS-1,3-DICHLOROPROPENE	Y	<10
STYRENE	Y	<10
ETHYLBENZENE	Y	<10
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	270
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.2
1,1-DICHLOROETHANE	Y	0.74
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	5.5
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		95
TOLUENE-D8		95
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		99
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	44
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	14

10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
97 %	0.69	No	Y
96 %	0.81	No	Y
101 %	0.83	No	Y
100 %	1.0	No	Y
10 ug/l	10	No	N
41 ug/l	10	No	Y
10 ug/l	10	No	N
12 ug/l	10	No	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
5 ug/l	5.0	Yes	N
270 ug/l	5.0	No	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.2 ug/l	5.0	Yes	Y
0.74 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5.5 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
95 %	0.69	Yes	Y
95 %	0.81	Yes	Y
103 %	0.83	Yes	Y
99 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
44 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
14 ug/l	5.0	Yes	Y

U	U	U	4.4
U	U	U	3.4
U	U	U	1.1
			0.69
			0.81
			0.83
			1.0
U	U	U	1.3
		D	0.96
U	U	U	0.72
		D	1.3
U	U	U	1.1
U	U	U	0.52
U	U	U	0.64
U	U	U	1.6
U	U	U	0.82
U	U	U	0.96
U	U	U	0.90
U	U	U	1.0
U	U	U	0.70
U	U	U	0.42
		E	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J		2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65

2.2	10	ug/l
1.7	10	ug/l
0.54	10	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	10	ug/l
0.48	10	ug/l
0.36	10	ug/l
0.65	10	ug/l
0.57	10	ug/l
0.26	10	ug/l
0.32	10	ug/l
0.82	10	ug/l
0.41	10	ug/l
0.48	10	ug/l
0.45	10	ug/l
0.50	10	ug/l
0.35	10	ug/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l

		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
97	97	%	SUR	-73.50327287	40.75167786
96	96	%	SUR	-73.50327287	40.75167786
101	101	%	SUR	-73.50327287	40.75167786
100	100	%	SUR	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
41	41	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
12	12	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
270	270	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
1.2	1.2	ug/l	TRG	-73.50327287	40.75167786
0.74	0.74	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
5.5	5.5	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
95	95	%	SUR	-73.50327287	40.75167786
95	95	%	SUR	-73.50327287	40.75167786
103	103	%	SUR	-73.50327287	40.75167786
99	99	%	SUR	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
44	44	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
14	14	ug/l	TRG	-73.50327287	40.75167786

-73.50327287	40.75167786
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1621	110000607674	MW-86D2	MW-86D2
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GW102412VW005DL	GW102412VW005	10/24/2012	N

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LB	N0087-02	WG	MITKEM
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LB	L2285-04ADL	WG	MITKEM

SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SW8260	1/27/2014	NA	N	INITIAL	SW5030
SM4500	1/27/2014	NA	N	INITIAL	METHOD
E353.2	1/24/2014	NA	N	INITIAL	NONE
E353.2	1/24/2014	NA	N	INITIAL	NONE
E350.1	1/29/2014	NA	N	INITIAL	NONE
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
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SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD

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7566 124-48-1
7566 108-90-7
7566 108-88-3
7566 108-10-1
7566 107-06-2
7566 10061-02-6
7566 10061-01-5
7566 100-42-5
7566 100-41-4
7565 14596-37-3
7564 14797-65-0
7564 14797-55-8
7563 7664-41-7
5482 79-34-5
5482 79-01-6
5482 79-00-5
5482 78-93-3
5482 78-87-5
5482 75-35-4
5482 75-34-3
5482 75-27-4
5482 75-25-2
5482 75-15-0
5482 75-09-2
5482 75-01-4
5482 75-00-3
5482 74-87-3
5482 74-83-9
5482 71-55-6
5482 71-43-2
5482 67-66-3
5482 67-64-1
5482 591-78-6
5482 56-23-5
5482 460-00-4
5482 2037-26-5
5482 1868-53-7
5482 17060-07-0
5482 156-60-5
5482 156-59-2
5482 1330-20-7
5482 127-18-4
5482 124-48-1
5482 108-90-7
5482 108-88-3
5482 108-10-1
5482 107-06-2
5482 10061-02-6
5482 10061-01-5

DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.052
NITROGEN, NITRITE		1.16
NITROGEN, NITRATE (AS N)		1.12
NITROGEN, AMMONIA (AS N)		1.51
1,1,2,2-TETRACHLOROETHANE	Y	<10
TRICHLOROETHYLENE (TCE)	Y	170
1,1,2-TRICHLOROETHANE	Y	<10
METHYL ETHYL KETONE (2-BUTANONE)	Y	<10
1,2-DICHLOROPROPANE	Y	<10
1,1-DICHLOROETHENE	Y	<10
1,1-DICHLOROETHANE	Y	<10
BROMODICHLOROMETHANE	Y	<10
BROMOFORM	Y	<10
CARBON DISULFIDE	Y	<10
METHYLENE CHLORIDE	Y	<10
VINYL CHLORIDE	Y	<10
CHLOROETHANE	Y	<10
CHLOROMETHANE	Y	<10
BROMOMETHANE	Y	<10
1,1,1-TRICHLOROETHANE	Y	<10
BENZENE	Y	<10
CHLOROFORM	Y	<10
ACETONE	Y	<10
2-HEXANONE	Y	<10
CARBON TETRACHLORIDE	Y	<10
p-Bromofluorobenzene		100
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		107
1,2-DICHLOROETHANE-D4		102
TRANS-1,2-DICHLOROETHENE	Y	<10
CIS-1,2-DICHLOROETHYLENE	Y	51
Xylenes	Y	<10
Tetrachloroethylene (PCE)	Y	6.4
DIBROMOCHLOROMETHANE	Y	<10
CHLOROBENZENE	Y	<10
TOLUENE	Y	<10
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<10
1,2-DICHLOROETHANE	Y	<10
TRANS-1,3-DICHLOROPROPENE	Y	<10
CIS-1,3-DICHLOROPROPENE	Y	<10

5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.052 mg/l	0.052	Yes	N
1.16 mg/l	1.00	Yes	Y
1.12 mg/l	1.00	Yes	Y
1.51 mg/l	0.100	Yes	Y
10 ug/l	10	No	N
170 ug/l	10	Yes	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
100 %	0.69	No	Y
100 %	0.81	No	Y
107 %	0.83	No	Y
102 %	1.0	No	Y
10 ug/l	10	No	N
51 ug/l	10	No	Y
10 ug/l	10	No	N
6.4 ug/l	10	No	Y
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N
10 ug/l	10	No	N

U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
		GS1D	0.380
		GS1D	0.990
			0.070
U	U	U	0.84
		D	0.72
U	U	U	0.76
U	U	U	4.2
U	U	U	1.2
U	U	U	0.78
U	U	U	0.50
U	U	U	0.52
U	U	U	1.5
U	U	U	0.68
U	U	U	0.82
U	U	U	1.0
U	U	U	0.96
U	U	U	0.52
U	U	U	1.6
U	U	U	1.0
U	U	U	0.66
U	U	U	0.66
U	U	U	4.4
U	U	U	3.4
U	U	U	1.1
			0.69
			0.81
			0.83
			1.0
U	U	U	1.3
		D	0.96
U	U	U	0.72
J	J	DJ	1.3
U	U	U	1.1
U	U	U	0.52
U	U	U	0.64
U	U	U	1.6
U	U	U	0.82
U	U	U	0.96
U	U	U	0.90

0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.052	mg/l
0.0038	1.00	mg/l
0.0099	1.00	mg/l
0.070	0.100	mg/l
0.42	10	ug/l
0.36	10	ug/l
0.38	10	ug/l
2.1	10	ug/l
0.61	10	ug/l
0.39	10	ug/l
0.25	10	ug/l
0.26	10	ug/l
0.77	10	ug/l
0.34	10	ug/l
0.41	10	ug/l
0.50	10	ug/l
0.48	10	ug/l
0.26	10	ug/l
0.80	10	ug/l
0.50	10	ug/l
0.33	10	ug/l
0.33	10	ug/l
2.2	10	ug/l
1.7	10	ug/l
0.54	10	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	10	ug/l
0.48	10	ug/l
0.36	10	ug/l
0.65	10	ug/l
0.57	10	ug/l
0.26	10	ug/l
0.32	10	ug/l
0.82	10	ug/l
0.41	10	ug/l
0.48	10	ug/l
0.45	10	ug/l

		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
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		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		mg/l	TRG	-73.50327287	40.75167786
1.16	1.16	mg/l	TRG	-73.50327287	40.75167786
1.12	1.12	mg/l	TRG	-73.50327287	40.75167786
1.51	1.51	mg/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
170	170	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
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		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
100	100	%	SUR	-73.50327287	40.75167786
100	100	%	SUR	-73.50327287	40.75167786
107	107	%	SUR	-73.50327287	40.75167786
102	102	%	SUR	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
51	51	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
6.4	6.4	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
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GW102412VW005DL	GW102412VW005	10/24/2012	N
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GW102412VW005~FP	GW102412VW005	10/24/2012	N
GW102412VW005~FP	GW102412VW005	10/24/2012	N
GW102412VW005~FP	GW102412VW005	10/24/2012	N
GW102412VW005~FP	GW102412VW005	10/24/2012	N
GW102412VW005~FP	GW102412VW005	10/24/2012	N
GW102412VW005~FP	GW102412VW005	10/24/2012	N
GW102412VW005 SPECAG	GW102412VW005	10/24/2012	N
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LB	L2285-04ADL	WG	MITKEM
LB	L2285-04ADL	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58738-04	WG	MITKEM
LB	SB58738-04	WG	MITKEM
LB	SB58738-04	WG	MITKEM
LB	SB58738-04	WG	MITKEM
LB	L2285-04A	WG	MITKEM
LB	L2285-04A	WG	MITKEM
LB	L2285-04A	WG	MITKEM
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LB	L2285-04A	WG	MITKEM

SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
SW8260	10/30/2012	NA	N	REANALYSIS	METHOD
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/2/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD

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5482 100-42-5
5482 100-41-4
5481 TURB
5481 TEMP
5481 PH
5481 ORP
5481 GIS-210-011
5481 DISS_OXYGEN
5480 TOC
5479 14797-65-0
5479 14797-55-8
5478 7664-41-7
5477 79-34-5
5477 79-01-6
5477 79-00-5
5477 78-93-3
5477 78-87-5
5477 75-35-4
5477 75-34-3
5477 75-27-4
5477 75-25-2
5477 75-15-0
5477 75-09-2
5477 75-01-4
5477 75-00-3
5477 74-87-3
5477 74-83-9
5477 71-55-6
5477 71-43-2
5477 67-66-3
5477 67-64-1
5477 591-78-6
5477 56-23-5
5477 460-00-4
5477 2037-26-5
5477 1868-53-7
5477 17060-07-0
5477 156-60-5
5477 156-59-2
5477 1330-20-7
5477 127-18-4
5477 124-48-1
5477 108-90-7
5477 108-88-3
5477 108-10-1
5477 107-06-2
5477 10061-02-6
5477 10061-01-5
5477 100-42-5

STYRENE	Y	<10
ETHYLBENZENE	Y	<10
TURBIDITY		422
TEMPERATURE		16.86
PH		6.8
OXIDATION-REDUCTION POTENTIAL		-115.0
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		2.49
TOTAL ORGANIC CARBON		1.62
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		<0.500
NITROGEN, AMMONIA (AS N)		2.40
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	270
1,1,2-TRICHLOROETHANE	Y	0.62
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.6
1,1-DICHLOROETHANE	Y	0.99
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	<5.0
CHLOROETHANE	Y	<5.0
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	<5.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.8
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		98
TOLUENE-D8		100
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	63
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	8.2
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0

10	ug/l	10	No	N
10	ug/l	10	No	N
422	ntu		Yes	Y
16.86	deg c		Yes	Y
6.8	su		Yes	Y
-115	millivolts		Yes	Y
99999999			Yes	Y
2.49	mg/l		Yes	Y
1.62	mg/l	1.62	Yes	Y
0.5	mg/l	0.500	Yes	N
0.5	mg/l	0.500	Yes	N
2.4	mg/l	0.100	Yes	Y
5	ug/l	5.0	Yes	N
270	ug/l	5.0	No	Y
0.62	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.6	ug/l	5.0	Yes	Y
0.99	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
4.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
98	%	0.69	Yes	Y
100	%	0.81	Yes	Y
103	%	0.83	Yes	Y
101	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
63	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
8.2	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	U	1.0
U	U	U	0.70
UJ	UJ	B	0.283
U	U	DR01,U,D	0.275
U	U	DR01,U,D	0.464
		B	0.021
U	U	U	0.42
		E	0.36
J	J	J	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
U	U	U	0.50
U	U	U	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
U	U	U	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
			0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50

0.50	10	ug/l
0.35	10	ug/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.283	1.62	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l

		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
422	422	ntu	TRG	-73.50327287	40.75167786
16.86	16.86	deg c	TRG	-73.50327287	40.75167786
6.8	6.8	su	TRG	-73.50327287	40.75167786
-115	-115	millivolts	TRG	-73.50327287	40.75167786
0.178	0.178		TRG	-73.50327287	40.75167786
2.49	2.49	mg/l	TRG	-73.50327287	40.75167786
1.62	1.62	mg/l	TRG	-73.50327287	40.75167786
		mg/l	TRG	-73.50327287	40.75167786
		mg/l	TRG	-73.50327287	40.75167786
2.40	2.4	mg/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
270	270	ug/l	TRG	-73.50327287	40.75167786
0.62	0.62	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
1.6	1.6	ug/l	TRG	-73.50327287	40.75167786
0.99	0.99	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
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		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
4.8	4.8	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
98	98	%	SUR	-73.50327287	40.75167786
100	100	%	SUR	-73.50327287	40.75167786
103	103	%	SUR	-73.50327287	40.75167786
101	101	%	SUR	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
63	63	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
8.2	8.2	ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
		ug/l	TRG	-73.50327287	40.75167786
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		ug/l	TRG	-73.50327287	40.75167786

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1621	110000607674	MW-86D2	MW-86D2
1621	110000607674	MW-86D2	MW-86D2
1621	110000607674	MW-89D1	MW-89D1
1621	110000607674	MW-89D1	MW-89D1
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1621	110000607674	MW-89D1	MW-89D1

GW102412VW005	GW102412VW005	10/24/2012	N
GW102412VW005	GW102412VW005	10/24/2012	N
GW12714VW019~FP	GW12714VW019	1/27/2014	N
GW12714VW019~FP	GW12714VW019	1/27/2014	N
GW12714VW019~FP	GW12714VW019	1/27/2014	N
GW12714VW019~FP	GW12714VW019	1/27/2014	N
GW12714VW019~FP	GW12714VW019	1/27/2014	N
GW12714VW019~FP	GW12714VW019	1/27/2014	N
GW12714VW019	GW12714VW019	1/27/2014	N
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LB	L2285-04A	WG	MITKEM
LB	L2285-04B	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	N0112-01	WG	MITKEM
LB	N0112-01	WG	MITKEM
LB	N0112-01	WG	MITKEM
LB	N0112-01	WG	MITKEM
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LB	N0112-01	WG	MITKEM
LB	N0112-01	WG	MITKEM

SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
FIELDPARAM	1/27/2014	NA	N	INITIAL	
SW9060	2/5/2014	NA	N	INITIAL	
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
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SW8260	1/30/2014	NA	N	INITIAL	SW5030
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SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SM4500	2/6/2014	NA	N	INITIAL	METHOD
E353.2	1/28/2014	NA	N	INITIAL	NONE

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5477 100-41-4
5476 14596-37-3
7637 TURB
7637 TEMP
7637 PH
7637 ORP
7637 GIS-210-011
7637 DISS_OXYGEN
7636 TOC
7635 79-34-5
7635 79-01-6
7635 79-00-5
7635 78-93-3
7635 78-87-5
7635 75-35-4
7635 75-34-3
7635 75-27-4
7635 75-25-2
7635 75-15-0
7635 75-09-2
7635 75-01-4
7635 75-00-3
7635 74-87-3
7635 74-83-9
7635 71-55-6
7635 71-43-2
7635 67-66-3
7635 67-64-1
7635 591-78-6
7635 56-23-5
7635 460-00-4
7635 2037-26-5
7635 1868-53-7
7635 17060-07-0
7635 156-60-5
7635 156-59-2
7635 1330-20-7
7635 127-18-4
7635 124-48-1
7635 108-90-7
7635 108-88-3
7635 108-10-1
7635 107-06-2
7635 10061-02-6
7635 10061-01-5
7635 100-42-5
7635 100-41-4
7634 14596-37-3
7633 14797-65-0

ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TURBIDITY		172
TEMPERATURE		15.34
PH		6.43
OXIDATION-REDUCTION POTENTIAL		239
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		12.43
TOTAL ORGANIC CARBON		14.7
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	14
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.1
1,1-DICHLOROETHANE	Y	1.6
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	72
CHLOROETHANE	Y	9.4
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	2.8
CHLOROFORM	Y	<5.0
ACETONE	Y	5.3
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96.9
TOLUENE-D8		93.8
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		98.3
TRANS-1,2-DICHLOROETHENE	Y	0.74
CIS-1,2-DICHLOROETHYLENE	Y	140
Xylenes	Y	3.3
Tetrachloroethylene (PCE)	Y	15
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	4.8
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.23
NITROGEN, NITRITE		<2.00

5	ug/l	5.0	Yes	N
0.03	mg/l	0.030	Yes	N
172	ntu		Yes	Y
15.34	deg c		Yes	Y
6.43	su		Yes	Y
239	millivolts		Yes	Y
99999999			Yes	Y
12.43	mg/l		Yes	Y
14.7	mg/l	1.00	Yes	Y
5	ug/l	5.0	Yes	N
14	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.1	ug/l	5.0	Yes	Y
1.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
72	ug/l	5.0	Yes	Y
9.4	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
2.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5.3	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
96.9	%	0.69	Yes	Y
93.8	%	0.81	Yes	Y
103	%	0.83	Yes	Y
98.3	%	1.0	Yes	Y
0.74	ug/l	5.0	Yes	Y
140	ug/l	5.0	Yes	Y
3.3	ug/l	5.0	Yes	Y
15	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
4.8	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.23	mg/l	0.23	Yes	N
2	mg/l	2.00	Yes	N

U	U	U	0.35
U	U	U	0.030
			0.283
U	U	U	0.42
			0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
			0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
J	J	J	0.65
			0.48
J	J	J	0.36
			0.65
U	U	U	0.57
J	J	J	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	R01UD	0.760

0.35	5.0	ug/l
0.030	0.030	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
0.28	1.00	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.23	mg/l
0.0038	2.00	mg/l

		ug/l	TRG	-73.50327287	40.75167786
		mg/l	TRG	-73.50327287	40.75167786
172	172	ntu	TRG	-73.50042875	40.75140451
15.34	15.34	deg c	TRG	-73.50042875	40.75140451
6.43	6.43	su	TRG	-73.50042875	40.75140451
239	239	millivolts	TRG	-73.50042875	40.75140451
0.113	0.113		TRG	-73.50042875	40.75140451
12.43	12.43	mg/l	TRG	-73.50042875	40.75140451
14.7	14.7	mg/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
14	14	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
1.1	1.1	ug/l	TRG	-73.50042875	40.75140451
1.6	1.6	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
72	72	ug/l	TRG	-73.50042875	40.75140451
9.4	9.4	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
2.8	2.8	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
5.3	5.3	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
96.9	96.9	%	SUR	-73.50042875	40.75140451
93.8	93.8	%	SUR	-73.50042875	40.75140451
103	103	%	SUR	-73.50042875	40.75140451
98.3	98.3	%	SUR	-73.50042875	40.75140451
0.74	0.74	ug/l	TRG	-73.50042875	40.75140451
140	140	ug/l	TRG	-73.50042875	40.75140451
3.3	3.3	ug/l	TRG	-73.50042875	40.75140451
15	15	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
4.8	4.8	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		mg/l	TRG	-73.50042875	40.75140451
		mg/l	TRG	-73.50042875	40.75140451

-73.50327287	40.75167786
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1621	110000607674	MW-89D1	MW-89D1
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GW12714VW019	GW12714VW019	1/27/2014	N
GW12714VW019	GW12714VW019	1/27/2014	N
GW102412VW008~FP	GW102412VW008	10/24/2012	N
GW102412VW008~FP	GW102412VW008	10/24/2012	N
GW102412VW008~FP	GW102412VW008	10/24/2012	N
GW102412VW008~FP	GW102412VW008	10/24/2012	N
GW102412VW008~FP	GW102412VW008	10/24/2012	N
GW102412VW008~FP	GW102412VW008	10/24/2012	N
GW102412VW008 SPECAG	GW102412VW008	10/24/2012	N
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LB	N0112-01	WG	MITKEM
LB	N0112-01	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58738-07	WG	MITKEM
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LB	SB58738-07	WG	MITKEM
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E353.2	1/28/2014	NA	N	INITIAL	NONE
E350.1	2/4/2014	NA	N	INITIAL	NONE
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/2/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
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SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD
SW8260	10/29/2012	NA	N	INITIAL	METHOD

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7633 14797-55-8
7632 7664-41-7
5505 TURB
5505 TEMP
5505 PH
5505 ORP
5505 GIS-210-011
5505 DISS_OXYGEN
5504 TOC
5503 14797-65-0
5503 14797-55-8
5502 7664-41-7
5501 79-34-5
5501 79-01-6
5501 79-00-5
5501 78-93-3
5501 78-87-5
5501 75-35-4
5501 75-34-3
5501 75-27-4
5501 75-25-2
5501 75-15-0
5501 75-09-2
5501 75-01-4
5501 75-00-3
5501 74-87-3
5501 74-83-9
5501 71-55-6
5501 71-43-2
5501 67-66-3
5501 67-64-1
5501 591-78-6
5501 56-23-5
5501 460-00-4
5501 2037-26-5
5501 1868-53-7
5501 17060-07-0
5501 156-60-5
5501 156-59-2
5501 1330-20-7
5501 127-18-4
5501 124-48-1
5501 108-90-7
5501 108-88-3
5501 108-10-1
5501 107-06-2
5501 10061-02-6
5501 10061-01-5
5501 100-42-5

NITROGEN, NITRATE (AS N)		<2.00
NITROGEN, AMMONIA (AS N)		0.086
TURBIDITY		102
TEMPERATURE		15.77
PH		8.12
OXIDATION-REDUCTION POTENTIAL		17
CONDUCTIVITY		100000000
DISSOLVED OXYGEN		9.68
TOTAL ORGANIC CARBON		16.0
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		<0.500
NITROGEN, AMMONIA (AS N)		<0.100
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	<5.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	1.6
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	6.7
CHLOROETHANE	Y	1.1
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.79
CHLOROFORM	Y	<5.0
ACETONE	Y	4.5
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		100
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	7.5
Xylenes	Y	0.76
Tetrachloroethylene (PCE)	Y	2.9
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	0.94
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0

2	mg/l	2.00	Yes	N
0.086	mg/l	0.100	Yes	Y
102	ntu		Yes	Y
15.77	deg c		Yes	Y
8.12	su		Yes	Y
17	millivolts		Yes	Y
99999999			Yes	Y
9.68	mg/l		Yes	Y
16	mg/l	5.00	Yes	Y
0.5	mg/l	0.500	Yes	N
0.5	mg/l	0.500	Yes	N
0.1	mg/l	0.100	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
1.6	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
6.7	ug/l	5.0	Yes	Y
1.1	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
0.79	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
4.5	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
100	%	0.69	Yes	Y
101	%	0.81	Yes	Y
104	%	0.83	Yes	Y
100	%	1.0	Yes	Y
5	ug/l	5.0	Yes	N
7.5	ug/l	5.0	Yes	Y
0.76	ug/l	5.0	Yes	Y
2.9	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
0.94	ug/l	5.0	Yes	Y
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N
5	ug/l	5.0	Yes	N

U	U	R01UD	1.98
J	J	J	0.070
J	J	BR01	1.42
U	U	DR01,U,D	0.275
U	U	DR01,U,D	0.464
U	U	BJ	0.021
U	U	U	0.42
U	U	U	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
UJ	UJ	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
J	J	J	0.36
J	J	J	0.65
U	U	U	0.57
J	J	J	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50

0.0099	2.00	mg/l
0.070	0.100	mg/l
		ntu
		deg c
		su
		millivolts
		mg/l
1.42	5.00	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l

		mg/l	TRG	-73.50042875	40.75140451
0.086	0.086	mg/l	TRG	-73.50042875	40.75140451
102	102	ntu	TRG	-73.50042875	40.75140451
15.77	15.77	deg c	TRG	-73.50042875	40.75140451
8.12	8.12	su	TRG	-73.50042875	40.75140451
17	17	millivolts	TRG	-73.50042875	40.75140451
0.19	0.19		TRG	-73.50042875	40.75140451
9.68	9.68	mg/l	TRG	-73.50042875	40.75140451
16.0	16	mg/l	TRG	-73.50042875	40.75140451
		mg/l	TRG	-73.50042875	40.75140451
		mg/l	TRG	-73.50042875	40.75140451
		mg/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
1.6	1.6	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
6.7	6.7	ug/l	TRG	-73.50042875	40.75140451
1.1	1.1	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
0.79	0.79	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
4.5	4.5	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
100	100	%	SUR	-73.50042875	40.75140451
101	101	%	SUR	-73.50042875	40.75140451
104	104	%	SUR	-73.50042875	40.75140451
100	100	%	SUR	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
7.5	7.5	ug/l	TRG	-73.50042875	40.75140451
0.76	0.76	ug/l	TRG	-73.50042875	40.75140451
2.9	2.9	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
0.94	0.94	ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
		ug/l	TRG	-73.50042875	40.75140451
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GW12714VW020	GW12714VW020	1/27/2014	N
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GW102412VW009~FP	GW102412VW009	10/24/2012	N
GW102412VW009~FP	GW102412VW009	10/24/2012	N
GW102412VW009~FP	GW102412VW009	10/24/2012	N

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LB	L2285-07A	WG	MITKEM
LB	L2285-07B	WG	MITKEM
LB	N0112-02	WG	MITKEM
LB	N0112-02	WG	MITKEM
LB	N0112-02	WG	MITKEM
LB	N0112-02	WG	MITKEM
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LB	N0112-02	WG	MITKEM
LB	N0112-02	WG	MITKEM
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LB	N0112-02	WG	MITKEM
LB	N0112-02	WG	MITKEM
LB	N0112-02	WG	MITKEM
LB	N0112-02	WG	MITKEM
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN

SW8260	10/29/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD
SW9060	2/5/2014	NA	N	INITIAL	
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SW8260	1/30/2014	NA	N	INITIAL	SW5030
SM4500	2/6/2014	NA	N	INITIAL	METHOD
E353.2	1/28/2014	NA	N	INITIAL	NONE
E353.2	1/28/2014	NA	N	INITIAL	NONE
E350.1	2/4/2014	NA	N	INITIAL	NONE
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	

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5501 100-41-4
5500 14596-37-3
7644 TOC
7643 79-34-5
7643 79-01-6
7643 79-00-5
7643 78-93-3
7643 78-87-5
7643 75-35-4
7643 75-34-3
7643 75-27-4
7643 75-25-2
7643 75-15-0
7643 75-09-2
7643 75-01-4
7643 75-00-3
7643 74-87-3
7643 74-83-9
7643 71-55-6
7643 71-43-2
7643 67-66-3
7643 67-64-1
7643 591-78-6
7643 56-23-5
7643 460-00-4
7643 2037-26-5
7643 1868-53-7
7643 17060-07-0
7643 156-60-5
7643 156-59-2
7643 1330-20-7
7643 127-18-4
7643 124-48-1
7643 108-90-7
7643 108-88-3
7643 108-10-1
7643 107-06-2
7643 10061-02-6
7643 10061-01-5
7643 100-42-5
7643 100-41-4
7642 14596-37-3
7641 14797-65-0
7641 14797-55-8
7640 7664-41-7
5511 TURB
5511 TEMP
5511 PH
5511 ORP

ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030
TOTAL ORGANIC CARBON		7.00
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	4.0
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	1.1
1,1-DICHLOROETHANE	Y	4.4
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	12
CHLOROETHANE	Y	3.2
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	0.98
CHLOROFORM	Y	<5.0
ACETONE	Y	5.6
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		96.6
TOLUENE-D8		95.3
DIBROMOFLUOROMETHANE		104
1,2-DICHLOROETHANE-D4		101
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	52
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	2.7
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	<5.0
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.24
NITROGEN, NITRITE		<2.00
NITROGEN, NITRATE (AS N)		<2.00
NITROGEN, AMMONIA (AS N)		0.188
TURBIDITY		141
TEMPERATURE		16.19
PH		8.56
OXIDATION-REDUCTION POTENTIAL		-95.0

5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N
7 mg/l	1.00	Yes	Y
5 ug/l	5.0	Yes	N
4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1.1 ug/l	5.0	Yes	Y
4.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
12 ug/l	5.0	Yes	Y
3.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.98 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
96.6 %	0.69	Yes	Y
95.3 %	0.81	Yes	Y
104 %	0.83	Yes	Y
101 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
52 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
2.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.24 mg/l	0.24	Yes	N
2 mg/l	2.00	Yes	N
2 mg/l	2.00	Yes	N
0.188 mg/l	0.100	Yes	Y
141 ntu		Yes	Y
16.19 deg c		Yes	Y
8.56 su		Yes	Y
-95 millivolts		Yes	Y

U	U	U	0.35
U	U		0.030
			0.283
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
J	J	J	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
UJ	UJ	U	0.26
UJ	UJ	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
			2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
U	U	U	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U		0.030
U	U	R01UD	0.760
U	U	R01UD	1.98
			0.070

0.35	5.0	ug/l
0.030	0.030	mg/l
0.28	1.00	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.24	mg/l
0.0038	2.00	mg/l
0.0099	2.00	mg/l
0.070	0.100	mg/l
		ntu
		deg c
		su
		millivolts

		ug/l	TRG	-73.50042875	40.75140451
		mg/l	TRG	-73.50042875	40.75140451
7.00	7	mg/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
4.0	4	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
1.1	1.1	ug/l	TRG	-73.50043068	40.75140332
4.4	4.4	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
12	12	ug/l	TRG	-73.50043068	40.75140332
3.2	3.2	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
0.98	0.98	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
5.6	5.6	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
96.6	96.6	%	SUR	-73.50043068	40.75140332
95.3	95.3	%	SUR	-73.50043068	40.75140332
104	104	%	SUR	-73.50043068	40.75140332
101	101	%	SUR	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
52	52	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
2.7	2.7	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
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		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		mg/l	TRG	-73.50043068	40.75140332
		mg/l	TRG	-73.50043068	40.75140332
		mg/l	TRG	-73.50043068	40.75140332
0.188	0.188	mg/l	TRG	-73.50043068	40.75140332
141	141	ntu	TRG	-73.50043068	40.75140332
16.19	16.19	deg c	TRG	-73.50043068	40.75140332
8.56	8.56	su	TRG	-73.50043068	40.75140332
-95	-95	millivolts	TRG	-73.50043068	40.75140332

-73.50042875	40.75140451
-73.50042875	40.75140451
-73.50043068	40.75140332
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GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N
GW102412VW009	GW102412VW009	10/24/2012	N

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FL	Unknown	WG	UNKNOWN
FL	Unknown	WG	UNKNOWN
LB	SB58738-08	WG	MITKEM
LB	SB58738-08	WG	MITKEM
LB	SB58738-08	WG	MITKEM
LB	SB58738-08	WG	MITKEM
LB	L2285-08A	WG	MITKEM
LB	L2285-08A	WG	MITKEM
LB	L2285-08A	WG	MITKEM
LB	L2285-08A	WG	MITKEM
LB	L2285-08A	WG	MITKEM
LB	L2285-08A	WG	MITKEM
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LB	L2285-08A	WG	MITKEM
LB	L2285-08A	WG	MITKEM
LB	L2285-08A	WG	MITKEM
LB	L2285-08B	WG	MITKEM

FIELDPARAM	10/24/2012	NA	N	INITIAL	
FIELDPARAM	10/24/2012	NA	N	INITIAL	
SM5310B	11/2/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E353.2	10/25/2012	NA	N	INITIAL	METHOD
E350.1	11/2/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
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SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SW8260	10/27/2012	NA	N	INITIAL	METHOD
SM4500	10/29/2012	NA	N	INITIAL	METHOD

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5511 GIS-210-011
5511 DISS_OXYGEN
5510 TOC
5509 14797-65-0
5509 14797-55-8
5508 7664-41-7
5507 79-34-5
5507 79-01-6
5507 79-00-5
5507 78-93-3
5507 78-87-5
5507 75-35-4
5507 75-34-3
5507 75-27-4
5507 75-25-2
5507 75-15-0
5507 75-09-2
5507 75-01-4
5507 75-00-3
5507 74-87-3
5507 74-83-9
5507 71-55-6
5507 71-43-2
5507 67-66-3
5507 67-64-1
5507 591-78-6
5507 56-23-5
5507 460-00-4
5507 2037-26-5
5507 1868-53-7
5507 17060-07-0
5507 156-60-5
5507 156-59-2
5507 1330-20-7
5507 127-18-4
5507 124-48-1
5507 108-90-7
5507 108-88-3
5507 108-10-1
5507 107-06-2
5507 10061-02-6
5507 10061-01-5
5507 100-42-5
5507 100-41-4
5506 14596-37-3

CONDUCTIVITY		100000000
DISSOLVED OXYGEN		10.73
TOTAL ORGANIC CARBON		1.02
NITROGEN, NITRITE		<0.500
NITROGEN, NITRATE (AS N)		<0.500
NITROGEN, AMMONIA (AS N)		0.337
1,1,2,2-TETRACHLOROETHANE	Y	<5.0
TRICHLOROETHYLENE (TCE)	Y	2.4
1,1,2-TRICHLOROETHANE	Y	<5.0
METHYL ETHYL KETONE (2-BUTANONE)	Y	<5.0
1,2-DICHLOROPROPANE	Y	<5.0
1,1-DICHLOROETHENE	Y	<5.0
1,1-DICHLOROETHANE	Y	3.6
BROMODICHLOROMETHANE	Y	<5.0
BROMOFORM	Y	<5.0
CARBON DISULFIDE	Y	<5.0
METHYLENE CHLORIDE	Y	<5.0
VINYL CHLORIDE	Y	21
CHLOROETHANE	Y	3.2
CHLOROMETHANE	Y	<5.0
BROMOMETHANE	Y	<5.0
1,1,1-TRICHLOROETHANE	Y	<5.0
BENZENE	Y	1.0
CHLOROFORM	Y	<5.0
ACETONE	Y	4.4
2-HEXANONE	Y	<5.0
CARBON TETRACHLORIDE	Y	<5.0
p-Bromofluorobenzene		100
TOLUENE-D8		101
DIBROMOFLUOROMETHANE		103
1,2-DICHLOROETHANE-D4		100
TRANS-1,2-DICHLOROETHENE	Y	<5.0
CIS-1,2-DICHLOROETHYLENE	Y	19
Xylenes	Y	<5.0
Tetrachloroethylene (PCE)	Y	1.7
DIBROMOCHLOROMETHANE	Y	<5.0
CHLOROBENZENE	Y	0.70
TOLUENE	Y	<5.0
METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	Y	<5.0
1,2-DICHLOROETHANE	Y	<5.0
TRANS-1,3-DICHLOROPROPENE	Y	<5.0
CIS-1,3-DICHLOROPROPENE	Y	<5.0
STYRENE	Y	<5.0
ETHYLBENZENE	Y	<5.0
Phosphorus, isotope of mass 32		<0.030

99999999		Yes	Y
10.73 mg/l		Yes	Y
1.02 mg/l	1.02	Yes	Y
0.5 mg/l	0.500	Yes	N
0.5 mg/l	0.500	Yes	N
0.337 mg/l	0.100	Yes	Y
5 ug/l	5.0	Yes	N
2.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
3.6 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
21 ug/l	5.0	Yes	Y
3.2 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
1 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
4.4 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
100 %	0.69	Yes	Y
101 %	0.81	Yes	Y
103 %	0.83	Yes	Y
100 %	1.0	Yes	Y
5 ug/l	5.0	Yes	N
19 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
1.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
0.7 ug/l	5.0	Yes	Y
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
5 ug/l	5.0	Yes	N
0.03 mg/l	0.030	Yes	N

UJ	UJ	B	0.283
U	U	DR01,U,D	0.275
U	U	DR01,U,D	0.464
		B	0.021
U	U	U	0.42
J	J	J	0.36
U	U	U	0.38
U	U	U	2.1
U	U	U	0.61
U	U	U	0.39
J	J	J	0.25
U	U	U	0.26
U	U	U	0.77
U	U	U	0.34
U	U	U	0.41
			0.50
J	J	J	0.48
U	U	U	0.26
U	U	U	0.80
U	U	U	0.50
J	J	J	0.33
U	U	U	0.33
J	J	J	2.2
U	U	U	1.7
U	U	U	0.54
			0.69
			0.81
			0.83
			1.0
U	U	U	0.65
			0.48
U	U	U	0.36
J	J	J	0.65
U	U	U	0.57
J	J	J	0.26
U	U	U	0.32
U	U	U	0.82
U	U	U	0.41
U	U	U	0.48
U	U	U	0.45
U	U	U	0.50
U	U	U	0.35
U	U	U	0.030

		mg/l
0.283	1.02	mg/l
0.275	0.500	mg/l
0.464	0.500	mg/l
0.021	0.100	mg/l
0.42	5.0	ug/l
0.36	5.0	ug/l
0.38	5.0	ug/l
2.1	5.0	ug/l
0.61	5.0	ug/l
0.39	5.0	ug/l
0.25	5.0	ug/l
0.26	5.0	ug/l
0.77	5.0	ug/l
0.34	5.0	ug/l
0.41	5.0	ug/l
0.50	5.0	ug/l
0.48	5.0	ug/l
0.26	5.0	ug/l
0.80	5.0	ug/l
0.50	5.0	ug/l
0.33	5.0	ug/l
0.33	5.0	ug/l
2.2	5.0	ug/l
1.7	5.0	ug/l
0.54	5.0	ug/l
0	0.69	%
0	0.81	%
0	0.83	%
0	1.0	%
0.65	5.0	ug/l
0.48	5.0	ug/l
0.36	5.0	ug/l
0.65	5.0	ug/l
0.57	5.0	ug/l
0.26	5.0	ug/l
0.32	5.0	ug/l
0.82	5.0	ug/l
0.41	5.0	ug/l
0.48	5.0	ug/l
0.45	5.0	ug/l
0.50	5.0	ug/l
0.35	5.0	ug/l
0.030	0.030	mg/l

0.355	0.355		TRG	-73.50043068	40.75140332
10.73	10.73	mg/l	TRG	-73.50043068	40.75140332
1.02	1.02	mg/l	TRG	-73.50043068	40.75140332
		mg/l	TRG	-73.50043068	40.75140332
		mg/l	TRG	-73.50043068	40.75140332
0.337	0.337	mg/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
2.4	2.4	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
3.6	3.6	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
21	21	ug/l	TRG	-73.50043068	40.75140332
3.2	3.2	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
1.0	1	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
4.4	4.4	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
100	100	%	SUR	-73.50043068	40.75140332
101	101	%	SUR	-73.50043068	40.75140332
103	103	%	SUR	-73.50043068	40.75140332
100	100	%	SUR	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
19	19	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
1.7	1.7	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
0.70	0.7	ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		ug/l	TRG	-73.50043068	40.75140332
		mg/l	TRG	-73.50043068	40.75140332

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