UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 5-29-14
MISCELLANEOUS STATION ANALYSES

Date	Time	Medium code	pH, water, unfltrd field, std units (00400)	Specific conductance, wat unf uS/cm @ 25 degC (00095)	Temperature, water, deg C (00010)	Turbdty white light, det ang 90+/-30 degrees NTU (63675)	Turbdty white light, det ang 90+/-30 corrctd NTRU (63676)	Redox potential, raw emf mV (63001)	Redox potential, rel to SHE, mV (63002)	Carbonate hardness, wat unf mg/L as CaCO3 (00901)	Dissolved solids dried @ 180degC wat flt mg/L (70300)	Suspended solids, water, unfltrd mg/L (00530)	Calcium water, fltrd, mg/L (00915)
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
JUN 2013													
25...	0955	WG	6.8	461	24.0	--	.5	284	480	--	--	--	--
25...	0956	WG	--	--	--	.3	--	--	--	140	273	<4	43.9
		375327097285402	25S 01W 07BCCC02	DMW-S10 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
JUN 2013													
25...	1150	WG	7.2	773	16.7	--	.8	-24.9	180	--	--	--	--
25...	1151	WG	--	--	--	.6	--	--	--	240	460	<4	72.6
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	0935	WG	6.9	473	24.4	--	.8	209	410	--	--	--	--
26...	0936	WG	--	--	--	.5	--	--	--	140	286	<4	44.9
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	1125	WG	7.3	740	17.1	--	.5	35.6	240	--	--	--	--
26...	1126	WG	--	--	--	.2	--	--	--	210	450	<4	63.8
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
AUG 2013													
26...	0900	WG	7.0	394	27.0	--	.8	250	450	--	--	--	--
26...	0901	WG	--	--	--	.3	--	--	--	130	229	<10	40.4
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
AUG 2013													
26...	1050	WG	6.8	333	28.1	--	1.8	287	480	--	--	--	--
26...	1051	WG	--	--	--	.5	--	--	--	110	205	<10	35.1
		375722097360601	24S 03W 13CDDD01	MW-2 SHALLOW ASR-P2	(LAT 37 57 22N LONG 097 36 06W)								
AUG 2013													
27...	0915	WG	6.9	1010	16.2	--	.5	-48.8	160	--	612	--	116
27...	0916	WG	--	--	--	--	--	--	--	--	--	<4	--
27...	0920	WG	--	--	--	--	52	--	--	--	--	--	--

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 5-29-14
MISCELLANEOUS STATION ANALYSES

Date	Magnes-ium, water, fltrd, mg/L (00925)	Potas-sium, water, fltrd, mg/L (00935)	Sodium, water, fltrd, mg/L (00930)	Alka-linity, wat flt inf tit lab, mg/L as CaCO3 (39087)	Bicar-bonate, wat flt infl pt titr., lab, mg/L (29806)	Carbon-ate, wat flt infl pt titr., lab, mg/L (29809)	Chlor-ide, water, fltrd, mg/L (00940)	Sulfate water, fltrd, mg/L (00945)	Nitrate + nitrite water, fltrd, mg/L as N (00631)	Phos-phorus, water, unfltrd mg/L as P (00665)	E coli, modif. m-TEC, water, col/ 100 mL (90902)	Fecal coli-form, M-FC 0.7u MF col/ 100 mL (31625)	Total coli-form, m-Coli-Blue, cfu/ 100 mL (31694)
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	--	--	--	--	--	--	--	--	--	--	<1	<1	68
25...	7.20	9	30.1	108	130	.0	55	30	2.00	--	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	--	--	--	--	--	--	--	--	--	--	<1	<1	23
25...	13.8	3	74.9	258	320	.0	61	57	.110	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	--	--	--	--	<1	<1	>80k
26...	7.22	10	30.7	110	130	.0	50	40	2.08	--	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	--	--	--	--	<1	<1	E2k
26...	12.6	3	77.4	258	320	.0	42	62	2.11	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
AUG 2013													
26...	--	--	--	--	--	--	--	--	--	--	<1	<1	26
26...	6.94	12	20.6	98	120	.0	44	23	.410	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
AUG 2013													
26...	--	--	--	--	--	--	--	--	--	--	<1	<1	E6k
26...	6.16	11	15.3	88	110	.0	34	19	.410	--	--	--	--
375722097360601 24S 03W 13CDDD01 MW-2 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	21.6	3.47	68.9	--	--	--	46.3d	259d	<.040	.13	<1	<1	<1
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 5-29-14
MISCELLANEOUS STATION ANALYSES

Date	Iron, water, fltrd, ug/L (01046)	Manga-nese, water, fltrd, ug/L (01056)	Arsenic water, fltrd, ug/L (01000)	Tria-zine screen, wat flt ELISA, ug/L as atrazin (34756)
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)				
JUN 2013				
25...	--	--	--	1.8
25...	<100	15.0	.8	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)				
JUN 2013				
25...	--	--	--	<.10
25...	<100	311	3.5	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)				
JUN 2013				
26...	--	--	--	1.3
26...	<100	<5.00	1.2	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)				
JUN 2013				
26...	--	--	--	<.10
26...	<100	189	5.1	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)				
AUG 2013				
26...	--	--	--	<.10
26...	<100	<5.00	2.6	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)				
AUG 2013				
26...	--	--	--	<.10
26...	<100	<5.00	1.5	--
375722097360601 24S 03W 13CDDD01 MW-2 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 36 06W)				
AUG 2013				
27...	4830	408	7.4	<.10
27...	--	--	--	--
27...	--	--	--	--

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 5-29-14
MISCELLANEOUS STATION ANALYSES

Date	Time	Medium code	pH, water, unfltrd field, std units (00400)	Specif-ic conduc-tance, wat unf uS/cm @ 25 degC (00095)	Temper-ature, water, deg C (00010)	Turbdty white light, det ang 90+/-30 corrctd NTRU (63676)	Redox poten-tial, raw emf mV (63001)	Redox poten-tial, rel to SHE, mV (63002)	Dis-solved solids dried @ 180degC wat flt mg/L (70300)	Sus-pended solids, water, unfltrd mg/L (00530)	Calcium water, fltrd, mg/L (00915)	Magnes-ium, water, fltrd, mg/L (00925)	Potas-sium, water, fltrd, mg/L (00935)
		375722097360602	24S 03W 13CDDD02	MW-2 DEEP ASR-P2	(LAT 37 57 22N LONG 097 36 06W)								
AUG 2013													
27...	1100	WG	7.4	890	16.9	.4	57.5	270	524	--	77.2	19.7	3.29
27...	1101	WG	--	--	--	--	--	--	--	<4	--	--	--
27...	1105	WG	--	--	--	<2.0	--	--	--	--	--	--	--
		375920097342601	24S 02W 05CCBB01	MW-1 SHALLOW ASR-P2	(LAT 37 59 20N LONG 097 34 26W)								
AUG 2013													
27...	0925	WG	6.2	941	16.5	.7	336	550	597	--	106	19.0	7.31
27...	0926	WG	--	--	--	--	--	--	--	--	--	--	--
27...	0930	WG	--	--	--	<2.0	--	--	--	--	--	--	--
		375920097342602	24S 02W 05CCBB02	MW-1 DEEP ASR-P2	(LAT 37 59 20N LONG 097 34 26W)								
AUG 2013													
27...	1130	WG	7.4	462	16.5	.2	191	400	287	--	47.6	6.54	1.98
27...	1131	WG	--	--	--	--	--	--	--	--	--	--	--
27...	1135	WG	--	--	--	<2.0	--	--	--	--	--	--	--
		375722097333601	24S 02W 17DCDD01	MW-3 SHALLOW ASR-P2	(LAT 37 57 22N LONG 097 33 36W)								
AUG 2013													
28...	0915	WG	6.1	899	16.3	6.0	-9.7	200	621	--	122	14.5	5.25
28...	0916	WG	--	--	--	--	--	--	--	--	--	--	--
28...	0920	WG	--	--	--	42	--	--	--	--	--	--	--
		375722097333602	24S 02W 17DCDD02	MW-3 DEEP ASR-P2	(LAT 37 57 22N LONG 097 33 36W)								
AUG 2013													
28...	1120	WG	7.3	660	16.8	.7	145	360	394	--	57.8	10.4	2.56
28...	1121	WG	--	--	--	--	--	--	--	--	--	--	--
28...	1125	WG	--	--	--	<2.0	--	--	--	--	--	--	--
		375630097353601	24S 03W 24DDDC01	MW-4 SHALLOW ASR-P2	(LAT 37 56 30N LONG 097 35 36W)								
AUG 2013													
28...	0935	WG	6.8	1140	16.9	2.4	166	380	613	--	143	26.8	3.34
28...	0936	WG	--	--	--	--	--	--	--	--	--	--	--

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 5-29-14
MISCELLANEOUS STATION ANALYSES

Date	Sodium, water, fltrd, mg/L (00930)	Chlor-ide, water, fltrd, mg/L (00940)	Sulfate water, fltrd, mg/L (00945)	Nitrate + nitrite water, fltrd, mg/L as N (00631)	Phos-phorus, water, unfltrd mg/L as P (00665)	E coli, modif. m-TEC, water, col/ 100 mL (90902)	Fecal coli-form, M-FC 0.7u MF col/ 100 mL (31625)	Total coli-form, m-Coli-Blue, cfu/ 100 mL (31694)	Iron, water, fltrd, ug/L (01046)	Manga-nese, water, fltrd, ug/L (01056)	Arsenic water, fltrd, ug/L (01000)	Tria-zine screen, wat flt ELISA, ug/L as atrazin (34756)
375722097360602 24S 03W 13CDDD02 MW-2 DEEP ASR-P2 (LAT 37 57 22N LONG 097 36 06W)												
AUG 2013												
27...	76.4	93.5d	94.3d	<.040	<.02	<1	<1	<1	4.1n	123	1.8	<.10
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--
375920097342601 24S 02W 05CCBB01 MW-1 SHALLOW ASR-P2 (LAT 37 59 20N LONG 097 34 26W)												
AUG 2013												
27...	66.3	47.7d	217d	13.2d	<.02	<1	<1	E6k	7.7n	6.70	.52	<.10
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--
375920097342602 24S 02W 05CCBB02 MW-1 DEEP ASR-P2 (LAT 37 59 20N LONG 097 34 26W)												
AUG 2013												
27...	44.5	11.6	22.0	<.040	.11	<1	<1	E1k	16.6	186	9.2	<.10
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--
375722097333601 24S 02W 17DCDD01 MW-3 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 33 36W)												
AUG 2013												
28...	47.1	31.3d	306d	.050n	.08	<1	<1	45	11700d	412	22.3	<.10
28...	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--
375722097333602 24S 02W 17DCDD02 MW-3 DEEP ASR-P2 (LAT 37 57 22N LONG 097 33 36W)												
AUG 2013												
28...	67.7	43.8	48.7	<.040	.03n	<1	<1	<1	<4.0	221	2.3	<.10
28...	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)												
AUG 2013												
28...	72.5	57.7d	221d	4.53	.02n	<1	<1	E15k	36.4	2.51	.30	<.10
28...	--	--	--	--	--	--	--	--	--	--	--	--

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 5-29-14
MISCELLANEOUS STATION ANALYSES

Date	Time	Medium code	pH, water, unfltrd field, std units (00400)	Specif-ic conduc-tance, wat unf uS/cm @ 25 degC (00095)	Temper-ature, water, deg C (00010)	Turbdty white light, det ang 90+/-30 corrctd NTRU (63676)	Redox poten-tial, raw emf mV (63001)	Redox poten-tial, rel to SHE, mV (63002)	Carbon-ate hard-ness, wat unf mg/L as CaCO3 (00901)	Dis-solved solids dried @ 180degC wat flt mg/L (70300)	Sus-pended solids, water, unfltrd mg/L (00530)	Calcium water, fltrd, mg/L (00915)	Magnes-ium, water, fltrd, mg/L (00925)
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	0940	WG	--	--	--	<2.0	--	--	--	--	--	--	--
375630097353602 24S 03W 24DDDC02 MW-4 DEEP ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	1130	WG	7.1	1490	16.7	1.4	-61.1	150	--	965	--	178	36.0
28...	1131	WG	--	--	--	--	--	--	--	--	--	--	--
28...	1135	WG	--	--	--	20	--	--	--	--	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	0915	WG	7.0	629	16.1	1.3	-154	60.0	--	--	--	--	--
04...	0916	WG	--	--	--	--	--	--	220	453	8	70.6	11.6
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	1110	WG	7.2	933	16.8	.2	179	390	--	--	--	--	--
04...	1111	WG	--	--	--	--	--	--	260	604	<4	79.2	14.5
04...	1115	WGQ	7.2	933	16.8	.2	179	390	--	--	--	--	--
04...	1116	WGQ	--	--	--	--	--	--	260	595	<4	78.6	14.8
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	0915	WG	6.9	882	15.8	.5	238	450	--	--	--	--	--
04...	0916	WG	--	--	--	--	--	--	320	577	<4	104	14.9
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	1100	WG	7.4	691	16.2	1.8	-1.4	210	--	--	--	--	--
04...	1101	WG	--	--	--	--	--	--	250	485	<4	75.6	14.0
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	0937	WG	--	--	--	--	--	--	--	--	--	--	--

MISCELLANEOUS STATION ANALYSES

Date	Potas-sium, water, fltrd, mg/L (00935)	Sodium, water, fltrd, mg/L (00930)	Alka-linity, wat flt inf tit lab, mg/L as CaCO3 (39087)	Bicar-bonate, wat flt infl pt titr., lab, mg/L (29806)	Carbon-ate, wat flt infl pt titr., lab, mg/L (29809)	Chlor-ide, water, fltrd, mg/L (00940)	Sulfate water, fltrd, mg/L (00945)	Nitrate + nitrite water, fltrd, mg/L as N (00631)	Phos-phorus, water, unfltrd mg/L as P (00665)	E coli, modif. m-TEC, water, col/ 100 mL (90902)	Fecal coli-form, M-FC 0.7u MF col/ 100 mL (31625)	Total coli-form, m-Coli-Blue, cfu/ 100 mL (31694)	Iron, water, fltrd, ug/L (01046)
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375630097353602 24S 03W 24DDDC02 MW-4 DEEP ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	4.16	108	--	--	--	75.3d	475d	<.040	.12	<1	<1	E3k	1870
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	--	--	--	--	--	--	--	--	--	<1	<1	E11k	--
04...	2	54.2	231	280	.0	9.3	95	<.020	--	--	--	--	3210
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	--	--	--	--	--	--	--	--	--	<1	<1	E1k	--
04...	3	111	270	330	.0	81	95	<.020	--	--	--	--	<100
04...	--	--	--	--	--	--	--	--	--	<1	<1	<1	--
04...	3	111	270	330	.0	83	97	<.020	--	--	--	--	<100
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	--	--	--	--	--	--	--	--	--	<1	<1	E4k	--
04...	5	75.1	244	300	.0	22	140	14.2	--	--	--	--	<100
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	--	--	--	--	--	--	--	--	--	<1	<1	E10k	--
04...	3	58.1	238	290	.0	18	110	<.020	--	--	--	--	<100
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	--	--	--	--	--	--	--

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MISCELLANEOUS STATION ANALYSES

Date	Manganese, water, fltrd, ug/L (01056)	Arsenic water, fltrd, ug/L (01000)	Triazine screen, wat flt ELISA, ug/L as atrazin (34756)
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)			
AUG 2013			
28...	--	--	--
375630097353602 24S 03W 24DDDC02 MW-4 DEEP ASR-P2 (LAT 37 56 30N LONG 097 35 36W)			
AUG 2013			
28...	1130	8.8	<.10
28...	--	--	--
28...	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)			
SEP 2013			
04...	--	--	<.10
04...	468	8.2	--
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)			
SEP 2013			
04...	--	--	<.10
04...	262	3.1	--
04...	--	--	<.10
04...	261	3.1	--
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)			
SEP 2013			
04...	--	--	<.10
04...	29.0	3.8	--
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)			
SEP 2013			
04...	--	--	<.10
04...	291	4.5	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)			
JUN 2013			
26...	--	--	--

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Date	Time	Medium code	pH, water, unfltrd field, std units (00400)	Specif-ic conduc-tance, wat unf uS/cm @ 25 degC (00095)	Temper-ature, water, deg C (00010)	Turbdty white light, det ang 90+/-30 degrees NTU (63675)	Turbdty white light, det ang 90+/-30 corrctd NTRU (63676)	Redox poten-tial, raw emf mV (63001)	Redox poten-tial, rel to SHE, mV (63002)	Carbon-ate hard-ness, wat unf mg/L as CaCO3 (00901)	Dis-solved solids dried @ 180degC wat flt mg/L (70300)	Sus-pended solids, water, unfltrd mg/L (00530)	Calcium water, fltrd, mg/L (00915)
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	1127	WG	--	--	--	--	--	--	--	--	--	--	--
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
NOV 2013													
20...	0915	WG	6.9	831	26.4	--	.9	221	420	--	--	--	--
20...	0916	WG	--	--	--	.1	--	--	--	280	493	<4	86.8
20...	0920	WG	6.9	831	26.4	--	.9	221	420	--	478	--	86.2
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
NOV 2013													
20...	1150	WG	7.1	900	24.1	--	.4	255	460	--	--	--	--
20...	1151	WG	--	--	--	.1	--	--	--	320	521	<4	96.9
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
DEC 2013													
17...	1040	WG	7.2	731	16.4	--	.4	-29.5	180	--	--	--	--
17...	1041	WG	--	--	--	.1	--	--	--	210	427	<4	63.7
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
DEC 2013													
17...	1220	WG	7.0	883	23.5	--	.3	136	340	--	--	--	--
17...	1221	WG	--	--	--	<.1	--	--	--	300	522	<4	94.8
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
DEC 2013													
18...	0950	WG	7.0	558	25.4	--	.9	152	350	--	--	--	--
18...	0951	WG	--	--	--	.8	--	--	--	170	302	<4	52.9
		375327097285402	25S 01W 07BCCC02	DMW-S10 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
DEC 2013													
18...	1130	WG	7.1	774	16.1	--	.4	-17.8	190	--	--	--	--
18...	1131	WG	--	--	--	.2	--	--	--	240	436	<4	72.6

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Date	Magnesium, water, fltrd, mg/L (00925)	Potassium, water, fltrd, mg/L (00935)	Sodium, water, fltrd, mg/L (00930)	Alkalinity, wat flt inf tit lab, mg/L as CaCO3 (39087)	Bicarbonate, wat flt infl pt titr., lab, mg/L (29806)	Carbonate, wat flt infl pt titr., lab, mg/L (29809)	Chloride, water, fltrd, mg/L (00940)	Sulfate water, fltrd, mg/L (00945)	Nitrate + nitrite water, fltrd, mg/L as N (00631)	Phosphorus, water, unfltrd mg/L as P (00665)	E coli, modif. m-TEC, water, col/ 100 mL (90902)	Fecal coliform, M-FC 0.7u MF col/ 100 mL (31625)	Total coliform, m-Coli-Blue, cfu/ 100 mL (31694)
		375332097284802		25S 01W 07BCCA02		DMW-S14 NR CW36		(LAT 37 53 32N LONG 097 28 48W)					
JUN 2013													
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375327097285401		25S 01W 07BCCC01		SMW-S11 NR CW36		(LAT 37 53 27N LONG 097 28 54W)					
NOV 2013													
20...	--	--	--	--	--	--	--	--	--	--	<1	<1	E1k
20...	15.2	12	61.8	198	240	.0	110	66	.620	--	--	--	--
20...	14.0	11.4	57.9	--	--	--	104d	66.0d	.630	.13	--	--	--
		375332097284801		25S 01W 07BCCA01		SMW-S13 NR CW36		(LAT 37 53 32N LONG 097 28 48W)					
NOV 2013													
20...	--	--	--	--	--	--	--	--	--	--	<1	<1	24
20...	17.8	9	64.4	228	280	.0	110	72	1.20	--	--	--	--
		375332097284802		25S 01W 07BCCA02		DMW-S14 NR CW36		(LAT 37 53 32N LONG 097 28 48W)					
DEC 2013													
17...	--	--	--	--	--	--	--	--	--	--	<1	<1	<1
17...	13.2	3	81.7	259	320	.0	41	62	2.06	--	--	--	--
		375332097284801		25S 01W 07BCCA01		SMW-S13 NR CW36		(LAT 37 53 32N LONG 097 28 48W)					
DEC 2013													
17...	--	--	--	--	--	--	--	--	--	--	<1	<1	<1
17...	16.1	9	63.9	224	270	.0	110	70	1.24	--	--	--	--
		375327097285401		25S 01W 07BCCC01		SMW-S11 NR CW36		(LAT 37 53 27N LONG 097 28 54W)					
DEC 2013													
18...	--	--	--	--	--	--	--	--	--	--	<1	<1	E15k
18...	8.81	9	44.0	145	180	.0	61	40	.590	--	--	--	--
		375327097285402		25S 01W 07BCCC02		DMW-S10 NR CW36		(LAT 37 53 27N LONG 097 28 54W)					
DEC 2013													
18...	--	--	--	--	--	--	--	--	--	--	<1	<1	E1k
18...	13.8	3	75.2	265	320	.0	61	56	.080	--	--	--	--

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Date	Iron, water, fltrd, ug/L (01046)	Manga-nese, water, fltrd, ug/L (01056)	Arsenic water, fltrd, ug/L (01000)	Tria-zine screen, wat flt ELISA, ug/L as atrazin (34756)
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)				
JUN 2013				
26...	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)				
NOV 2013				
20...	--	--	--	<.10
20...	<100	6.00	1.9	--
20...	4.4n	5.33	1.1	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)				
NOV 2013				
20...	--	--	--	<.10
20...	<100	<5.00	3.5	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)				
DEC 2013				
17...	--	--	--	<.10
17...	<100	191	4.6	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)				
DEC 2013				
17...	--	--	--	<.10
17...	<100	<5.00	2.5	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)				
DEC 2013				
18...	--	--	--	<.10
18...	<100	7.00	1.3	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)				
DEC 2013				
18...	--	--	--	<.10
18...	<100	241	3.2	--

Remark codes used in this table:
- < -- less than
- > -- greater than
- E -- estimated

Value qualifier codes used in this table:
- d -- sample was diluted
- k -- counts outside acceptable range
- n -- below the reporting level but at or abov