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

Date	Time	Medium code	alpha-HCH-d6, surrog, Sch2003 wat flt percent recovry (99995)	Diazi-non-d10 surrog, Sch2003 wat flt percent recovry (99994)	Sample volume, Sched 2003, mL (99972)	1-Naph-thol, water, fltrd 0.7u GF ug/L (49295)	2,6-Di-ethyl-aniline water, fltrd 0.7u GF ug/L (82660)	2Chloro-2',6'-diethyl acet-anilide wat flt ug/L (61618)	CIAT, water, fltrd, ug/L (04040)	2-Ethyl-6-methyl-aniline wat flt ug/L (61620)	3,4-Di-chloro-aniline water, fltrd, ug/L (61625)	4-Chloro-2-methyl-phenol, wat flt ug/L (61633)	Aceto-chlor, water, fltrd, ug/L (49260)
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
JUN 2013													
25...	0955	WG	100	83.4	969	<.0360mc	<.0060	<.010	E1.79mc	<.010mc	<.0060mc	<.0080mc	.025
25...	0956	WG	--	--	--	--	--	--	--	--	--	--	--
		375327097285402	25S 01W 07BCCC02	DMW-S10 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
JUN 2013													
25...	1150	WG	104	83.3	990	<.0360mc	<.0060	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
25...	1151	WG	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	0935	WG	98.1	77.8	976	<.0360mc	<.0060	<.010	E1.94mc	<.010mc	<.0060mc	<.0080mc	.013
26...	0936	WG	--	--	--	--	--	--	--	--	--	--	--
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	1125	WG	103	80.7	978	<.0360mc	<.0060	<.010	E.026mc	<.010mc	<.0060mc	<.0080mc	<.010
26...	1126	WG	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
AUG 2013													
26...	0900	WG	94.5	71.5	967	<.0360mc	<.0060	<.010	E.044mc	<.010mc	<.0060mc	<.0080mc	.006bn
26...	0901	WG	--	--	--	--	--	--	--	--	--	--	--
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
AUG 2013													
26...	1050	WG	92.2	70.9	970	<.0360mc	<.0060	<.010	E.046mc	<.010mc	<.0060mc	<.0080mc	.006bn
26...	1051	WG	--	--	--	--	--	--	--	--	--	--	--
		375722097360601	24S 03W 13CDDD01	MW-2 SHALLOW ASR-P2	(LAT 37 57 22N LONG 097 36 06W)								
AUG 2013													
27...	0915	WG	90.6	68.3	975	<.0360mc	.0030bn	<.010	E.005bmn	<.010mc	<.0060mc	<.0080mc	<.010
27...	0916	WG	--	--	--	--	--	--	--	--	--	--	--
27...	0920	WG	--	--	--	--	--	--	--	--	--	--	--

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MISCELLANEOUS STATION ANALYSES

Date	Ala-chlor, water, fltrd, ug/L (46342)	Atra-zine, water, fltrd, ug/L (39632)	Azin-phos-methyl oxon, water, fltrd, ug/L (61635)	Azin-phos-methyl, water, fltrd 0.7u GF ug/L (82686)	Ben-flur-alin, water, fltrd 0.7u GF ug/L (82673)	Car-baryl, water, fltrd 0.7u GF ug/L (82680)	Chlor-pyrifos oxon, water, fltrd, ug/L (61636)	Chlor-pyrifos water, fltrd, ug/L (38933)	cis-Per-methrin water fltrd 0.7u GF ug/L (82687)	Cyflu-thrin, water, fltrd, ug/L (61585)	Cyper-methrin water, fltrd, ug/L (61586)	DCPA, water, fltrd 0.7u GF ug/L (82682)	Desul-finyl-fipro-nil amide, wat flt ug/L (62169)
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	<.008	1.39	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	<.008	.006bn	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.008	1.38	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.008	.004bn	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
AUG 2013													
26...	<.008	.034	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
AUG 2013													
26...	<.008	.043	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097360601 24S 03W 13CDDD01 MW-2 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Desulfinylfipronil, water, fltrd, ug/L (62170)	Diazinon, water, fltrd, ug/L (39572)	Dichlorvos, water, fltrd, ug/L (38775)	Dicrotophos, water, fltrd, ug/L (38454)	Dieldrin, water, fltrd, ug/L (39381)	Dimethoate, water, fltrd 0.7u GF ug/L (82662)	Ethion monoxon water, fltrd, ug/L (61644)	Ethion, water, fltrd, ug/L (82346)	Fenamiphos sulfone water, fltrd, ug/L (61645)	Fenamiphos sulfoxide, water, fltrd, ug/L (61646)	Fenamiphos, water, fltrd, ug/L (61591)	Fipronil sulfide water, fltrd, ug/L (62167)	Fipronil sulfone water, fltrd, ug/L (62168)
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
JUN 2013													
25...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375327097285402	25S 01W 07BCCC02	DMW-S10 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
JUN 2013													
25...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
AUG 2013													
26...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
AUG 2013													
26...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375722097360601	24S 03W 13CDDD01	MW-2 SHALLOW ASR-P2	(LAT 37 57 22N LONG 097 36 06W)								
AUG 2013													
27...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Fipro-nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	Hexa-zinone, water, fltrd, ug/L (04025)	Ipro-dione, water, fltrd, ug/L (61593)	Isofen-phos, water, fltrd, ug/L (61594)	Mala-oxon, water, fltrd, ug/L (61652)	Mala-thion, water, fltrd, ug/L (39532)	Meta-laxyl, water, fltrd, ug/L (61596)	Methid-athion, water, fltrd, ug/L (61598)	Methyl para-oxon, water, fltrd, ug/L (61664)	Methyl para-thion, water, fltrd 0.7u GF ug/L (82667)	Metola-chlor, water, fltrd, ug/L (39415)	Metri-buzin, water, fltrd, ug/L (82630)
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.138	.017
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.005bt	<.012
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.089	.008n
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.014n	<.012
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
AUG 2013													
26...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.013n	<.012
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
AUG 2013													
26...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.080	<.012
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097360601 24S 03W 13CDDD01 MW-2 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Myclo-butanil water, fltrd, ug/L (61599)	Pendi-meth-alin, water, fltrd 0.7u GF ug/L (82683)	Phorate oxon, water, fltrd, ug/L (61666)	Phorate water, fltrd 0.7u GF ug/L (82664)	Phosmet oxon, water, fltrd, ug/L (61668)	Phosmet water, fltrd, ug/L (61601)	Prome-ton, water, fltrd, ug/L (04037)	Prome-tryn, water, fltrd, ug/L (04036)	Propy-zamide, water, fltrd 0.7u GF ug/L (82676)	Sima-zine, water, fltrd, ug/L (04035)	Tebu-thiuron water, fltrd 0.7u GF ug/L (82670)	Ter-bufos oxon sulfone water, fltrd, ug/L (61674)	Terbu-fos, water, fltrd 0.7u GF ug/L (82675)
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.007bn	<.010	<.0036	.007b	<.028	<.045	<.018
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
JUN 2013													
25...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
25...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.006bn	<.010	<.0036	.006b	<.028	<.045	<.018
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
AUG 2013													
26...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.002bt	<.010	<.0036	<.006	<.028	<.045	<.018
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
AUG 2013													
26...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.002bt	<.010	<.0036	<.006	<.028	<.045	<.018
26...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097360601 24S 03W 13CDDD01 MW-2 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	.172	<.045	<.018
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Terbuthylazine, water, fltrd, ug/L (04022)	Tribufos, water, fltrd, ug/L (61610)	Trifluralin, water, fltrd 0.7u GF ug/L (82661)
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)			
JUN 2013			
25...	<.008	<.018mc	<.018
25...	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)			
JUN 2013			
25...	<.008	<.018mc	<.018
25...	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)			
JUN 2013			
26...	<.008	<.018mc	<.018
26...	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)			
JUN 2013			
26...	<.008	<.018mc	<.018
26...	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)			
AUG 2013			
26...	<.008	<.018mc	<.018
26...	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)			
AUG 2013			
26...	<.008	<.018mc	<.018
26...	--	--	--
375722097360601 24S 03W 13CDDD01 MW-2 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 36 06W)			
AUG 2013			
27...	<.008	<.018mc	<.018
27...	--	--	--
27...	--	--	--

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

Date	Time	Medium code	alpha-HCH-d6, surrog, Sch2003 wat flt percent recovry (99995)	Diazi-non-d10 surrog, Sch2003 wat flt percent recovry (99994)	Sample volume, Sched 2003, mL (99972)	1-Naph-thol, water, fltrd 0.7u GF ug/L (49295)	2,6-Di-ethyl-aniline water, fltrd 0.7u GF ug/L (82660)	2Chloro-2',6'-diethyl acet-anilide wat flt ug/L (61618)	CIAT, water, fltrd, ug/L (04040)	2-Ethyl-6-methyl-aniline wat flt ug/L (61620)	3,4-Di-chloro-aniline water, fltrd, ug/L (61625)	4-Chloro-2-methyl-phenol, wat flt ug/L (61633)	Aceto-chlor, water, fltrd, ug/L (49260)
375722097360602 24S 03W 13CDDD02 MW-2 DEEP ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	1100	WG	95.4	70.5	962	<.0360mc	<.0060	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
27...	1101	WG	--	--	--	--	--	--	--	--	--	--	--
27...	1105	WG	--	--	--	--	--	--	--	--	--	--	--
375920097342601 24S 02W 05CCBB01 MW-1 SHALLOW ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	0925	WG	97.4	70.1	956	<.0360mc	<.0060	<.010	E.042mc	<.010mc	<.0060mc	<.0080mc	<.010
27...	0926	WG	--	--	--	--	--	--	--	--	--	--	--
27...	0930	WG	--	--	--	--	--	--	--	--	--	--	--
375920097342602 24S 02W 05CCBB02 MW-1 DEEP ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	1130	WG	88.6	63.5	983	<.0360mc	<.0060	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
27...	1131	WG	--	--	--	--	--	--	--	--	--	--	--
27...	1135	WG	--	--	--	--	--	--	--	--	--	--	--
375722097333601 24S 02W 17DCDD01 MW-3 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	0915	WG	88.5	68.8	970	<.0360mc	<.0060	<.010	E.018mc	<.010mc	<.0060mc	<.0080mc	<.010
28...	0916	WG	--	--	--	--	--	--	--	--	--	--	--
28...	0920	WG	--	--	--	--	--	--	--	--	--	--	--
375722097333602 24S 02W 17DCDD02 MW-3 DEEP ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	1120	WG	89.1	71.7	980	<.0360mc	<.0060	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
28...	1121	WG	--	--	--	--	--	--	--	--	--	--	--
28...	1125	WG	--	--	--	--	--	--	--	--	--	--	--
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	0935	WG	90.5	70.1	928	<.0360mc	<.0060	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
28...	0936	WG	--	--	--	--	--	--	--	--	--	--	--

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

Date	Ala-chlor, water, fltrd, ug/L (46342)	Atra-zine, water, fltrd, ug/L (39632)	Azin-phos-methyl oxon, water, fltrd, ug/L (61635)	Azin-phos-methyl, water, fltrd 0.7u GF ug/L (82686)	Ben-flur-alin, water, fltrd 0.7u GF ug/L (82673)	Car-baryl, water, fltrd 0.7u GF ug/L (82680)	Chlor-pyrifos oxon, water, fltrd, ug/L (61636)	Chlor-pyrifos water, fltrd, ug/L (38933)	cis-Per-methrin water fltrd 0.7u GF ug/L (82687)	Cyflu-thrin, water, fltrd, ug/L (61585)	Cyper-methrin water, fltrd, ug/L (61586)	DCPA, water, fltrd 0.7u GF ug/L (82682)	Desul-finyl-fipro-nil amide, wat flt ug/L (62169)
375722097360602 24S 03W 13CDDD02 MW-2 DEEP ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342601 24S 02W 05CCBB01 MW-1 SHALLOW ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.008	.010	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342602 24S 02W 05CCBB02 MW-1 DEEP ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333601 24S 02W 17DCDD01 MW-3 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.008	.012	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333602 24S 02W 17DCDD02 MW-3 DEEP ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	<.008	.005bn	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
28...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Desul-finyl-fipro-nil, water, fltrd, ug/L (62170)	Diazi-non, water, fltrd, ug/L (39572)	Di-chlor-vos, water, fltrd, ug/L (38775)	Dicro-tophos, water, fltrd, ug/L (38454)	Diel-drin, water, fltrd, ug/L (39381)	Dimeth-oate, water, fltrd 0.7u GF ug/L (82662)	Ethion monoxon water, fltrd, ug/L (61644)	Ethion, water, fltrd, ug/L (82346)	Fenami-phos sulfone water, fltrd, ug/L (61645)	Fenami-phos sulf-oxide, water, fltrd, ug/L (61646)	Fenami-phos, water, fltrd, ug/L (61591)	Fipro-nil sulfide water, fltrd, ug/L (62167)	Fipro-nil sulfone water, fltrd, ug/L (62168)
375722097360602 24S 03W 13CDDD02 MW-2 DEEP ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342601 24S 02W 05CCBB01 MW-1 SHALLOW ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342602 24S 02W 05CCBB02 MW-1 DEEP ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333601 24S 02W 17DCDD01 MW-3 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333602 24S 02W 17DCDD02 MW-3 DEEP ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
28...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Fipro-nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	Hexa-zinone, water, fltrd, ug/L (04025)	Ipro-dione, water, fltrd, ug/L (61593)	Isofen-phos, water, fltrd, ug/L (61594)	Mala-oxon, water, fltrd, ug/L (61652)	Mala-thion, water, fltrd, ug/L (39532)	Meta-laxyl, water, fltrd, ug/L (61596)	Methid-athion, water, fltrd, ug/L (61598)	Methyl para-oxon, water, fltrd, ug/L (61664)	Methyl para-thion, water, fltrd 0.7u GF ug/L (82667)	Metola-chlor, water, fltrd, ug/L (39415)	Metri-buzin, water, fltrd, ug/L (82630)
375722097360602 24S 03W 13CDDD02 MW-2 DEEP ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342601 24S 02W 05CCBB01 MW-1 SHALLOW ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342602 24S 02W 05CCBB02 MW-1 DEEP ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333601 24S 02W 17DCDD01 MW-3 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.005bt	<.012
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333602 24S 02W 17DCDD02 MW-3 DEEP ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
28...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Myclo-butanil water, fltrd, ug/L (61599)	Pendi-meth-alin, water, fltrd 0.7u GF ug/L (82683)	Phorate oxon, water, fltrd, ug/L (61666)	Phorate water, fltrd 0.7u GF ug/L (82664)	Phosmet oxon, water, fltrd, ug/L (61668)	Phosmet water, fltrd, ug/L (61601)	Prome-ton, water, fltrd, ug/L (04037)	Prome-tryn, water, fltrd, ug/L (04036)	Propy-zamide, water, fltrd 0.7u GF ug/L (82676)	Sima-zine, water, fltrd, ug/L (04035)	Tebu-thiuron water, fltrd 0.7u GF ug/L (82670)	Ter-bufos oxon sulfone water, fltrd, ug/L (61674)	Terbu-fos, water, fltrd 0.7u GF ug/L (82675)
375722097360602 24S 03W 13CDDD02 MW-2 DEEP ASR-P2 (LAT 37 57 22N LONG 097 36 06W)													
AUG 2013													
27...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342601 24S 02W 05CCBB01 MW-1 SHALLOW ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375920097342602 24S 02W 05CCBB02 MW-1 DEEP ASR-P2 (LAT 37 59 20N LONG 097 34 26W)													
AUG 2013													
27...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333601 24S 02W 17DCDD01 MW-3 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.002bt	<.010	<.0036	<.006	.011t	<.045	<.018
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375722097333602 24S 02W 17DCDD02 MW-3 DEEP ASR-P2 (LAT 37 57 22N LONG 097 33 36W)													
AUG 2013													
28...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	.077	<.045	<.018
28...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Terbuthylazine, water, fltrd, ug/L (04022)	Tribufos, water, fltrd, ug/L (61610)	Trifluralin, water, fltrd 0.7u GF ug/L (82661)
375722097360602 24S 03W 13CDDD02 MW-2 DEEP ASR-P2 (LAT 37 57 22N LONG 097 36 06W)			
AUG 2013			
27...	<.008	<.018mc	<.018
27...	--	--	--
27...	--	--	--
375920097342601 24S 02W 05CCBB01 MW-1 SHALLOW ASR-P2 (LAT 37 59 20N LONG 097 34 26W)			
AUG 2013			
27...	<.008	<.018mc	<.018
27...	--	--	--
27...	--	--	--
375920097342602 24S 02W 05CCBB02 MW-1 DEEP ASR-P2 (LAT 37 59 20N LONG 097 34 26W)			
AUG 2013			
27...	<.008	<.018mc	<.018
27...	--	--	--
27...	--	--	--
375722097333601 24S 02W 17DCDD01 MW-3 SHALLOW ASR-P2 (LAT 37 57 22N LONG 097 33 36W)			
AUG 2013			
28...	<.008	<.018mc	<.018
28...	--	--	--
28...	--	--	--
375722097333602 24S 02W 17DCDD02 MW-3 DEEP ASR-P2 (LAT 37 57 22N LONG 097 33 36W)			
AUG 2013			
28...	<.008	<.018mc	<.018
28...	--	--	--
28...	--	--	--
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)			
AUG 2013			
28...	<.008	<.018mc	<.018
28...	--	--	--

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

Date	Time	Medium code	alpha-HCH-d6, surrog, Sch2003 wat flt percent recovry (99995)	Diazi-non-d10 surrog, Sch2003 wat flt percent recovry (99994)	Sample volume, Sched 2003, mL (99972)	1-Naph-thol, water, fltrd 0.7u GF ug/L (49295)	2,6-Di-ethyl-aniline water, fltrd 0.7u GF ug/L (82660)	2Chloro-2',6'-diethyl acet-anilide wat flt ug/L (61618)	CIAT, water, fltrd, ug/L (04040)	2-Ethyl-6-methyl-aniline wat flt ug/L (61620)	3,4-Di-chloro-aniline water, fltrd, ug/L (61625)	4-Chloro-2-methyl-phenol, wat flt ug/L (61633)	Aceto-chlor, water, fltrd, ug/L (49260)
375630097353601 24S 03W 24DDDC01 MW-4 SHALLOW ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	0940	WG	--	--	--	--	--	--	--	--	--	--	--
375630097353602 24S 03W 24DDDC02 MW-4 DEEP ASR-P2 (LAT 37 56 30N LONG 097 35 36W)													
AUG 2013													
28...	1130	WG	88.3	69.7	939	<.0360mc	.0030bn	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
28...	1131	WG	--	--	--	--	--	--	--	--	--	--	--
28...	1135	WG	--	--	--	--	--	--	--	--	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	0915	WG	103	74.9	961	<.0360mc	<.0060	<.010	E.007bmc	<.010mc	<.0060mc	<.0080mc	.005bn
04...	0916	WG	--	--	--	--	--	--	--	--	--	--	--
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	1110	WG	103	71.4	975	<.0360mc	<.0060	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
04...	1111	WG	--	--	--	--	--	--	--	--	--	--	--
04...	1115	WGQ	94.8	68.9	980	<.0360mc	<.0060	<.010	<.006mc	<.010mc	<.0060mc	<.0080mc	<.010
04...	1116	WGQ	--	--	--	--	--	--	--	--	--	--	--
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	0915	WG	105	69.6	953	<.0360mc	<.0060	<.010	E.185mc	<.010mc	<.0060mc	<.0080mc	<.010
04...	0916	WG	--	--	--	--	--	--	--	--	--	--	--
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	1100	WG	101	71.3	962	<.0360mc	<.0060	<.010	E.152mc	<.010mc	<.0060mc	<.0080mc	<.010
04...	1101	WG	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	0937	WG	--	--	--	--	--	--	1.7	--	--	--	<.02

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

Date	Ala-chlor, water, fltrd, ug/L (46342)	Atra-zine, water, fltrd, ug/L (39632)	Azin-phos-methyl oxon, water, fltrd, ug/L (61635)	Azin-phos-methyl, water, fltrd 0.7u GF ug/L (82686)	Ben-flur-alin, water, fltrd 0.7u GF ug/L (82673)	Car-baryl, water, fltrd 0.7u GF ug/L (82680)	Chlor-pyrifos oxon, water, fltrd, ug/L (61636)	Chlor-pyrifos water, fltrd, ug/L (38933)	cis-Per-methrin water fltrd 0.7u GF ug/L (82687)	Cyflu-thrin, water, fltrd, ug/L (61585)	Cyper-methrin water, fltrd, ug/L (61586)	DCPA, water, fltrd 0.7u GF ug/L (82682)	Desul-finyl-fipro-nil amide, wat flt ug/L (62169)
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...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.008	.008bn	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
04...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.008	.021	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.008	.067	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.02	1.3	--	--	--	--	--	--	--	--	--	--	--

Date	Desulfinylfipronil, water, fltrd, ug/L (62170)	Diazinon, water, fltrd, ug/L (39572)	Dichlorvos, water, fltrd, ug/L (38775)	Dicrotophos, water, fltrd, ug/L (38454)	Dieldrin, water, fltrd, ug/L (39381)	Dimethoate, water, fltrd 0.7u GF ug/L (82662)	Ethion monoxon water, fltrd, ug/L (61644)	Ethion, water, fltrd, ug/L (82346)	Fenamiphos sulfone water, fltrd, ug/L (61645)	Fenamiphos sulfoxide, water, fltrd, ug/L (61646)	Fenamiphos, water, fltrd, ug/L (61591)	Fipronil sulfide water, fltrd, ug/L (62167)	Fipronil sulfone water, fltrd, ug/L (62168)
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...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
04...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	--	--	--	--	--	--	--

Date	Fipro-nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	Hexa-zinone, water, fltrd, ug/L (04025)	Ipro-dione, water, fltrd, ug/L (61593)	Isofen-phos, water, fltrd, ug/L (61594)	Mala-oxon, water, fltrd, ug/L (61652)	Mala-thion, water, fltrd, ug/L (39532)	Meta-laxyl, water, fltrd, ug/L (61596)	Methid-athion, water, fltrd, ug/L (61598)	Methyl para-oxon, water, fltrd, ug/L (61664)	Methyl para-thion, water, fltrd 0.7u GF ug/L (82667)	Metola-chlor, water, fltrd, ug/L (39415)	Metri-buzin, water, fltrd, ug/L (82630)
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...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.006bt	<.012
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
04...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	--	--	--	--	--	.06	--

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Date	Myclo-butanil water, fltrd, ug/L (61599)	Pendi-meth-alin, water, fltrd 0.7u GF ug/L (82683)	Phorate oxon, water, fltrd, ug/L (61666)	Phorate water, fltrd 0.7u GF ug/L (82664)	Phosmet oxon, water, fltrd, ug/L (61668)	Phosmet water, fltrd, ug/L (61601)	Prome-ton, water, fltrd, ug/L (04037)	Prome-tryn, water, fltrd, ug/L (04036)	Propy-zamide, water, fltrd 0.7u GF ug/L (82676)	Sima-zine, water, fltrd, ug/L (04035)	Tebu-thiuron water, fltrd 0.7u GF ug/L (82670)	Ter-bufos oxon sulfone water, fltrd, ug/L (61674)	Terbu-fos, water, fltrd 0.7u GF ug/L (82675)
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...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
28...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)													
SEP 2013													
04...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
04...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)													
SEP 2013													
04...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
04...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	<.020	--	--	<.020	--	--	--

UNITED STATES DEPARTMENT OF INTERIOR - GEOLOGICAL SURVEY PROCESS DATE 5-29-14
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Date	Terbuthylazine, water, fltrd, ug/L (04022)	Tribufos, water, fltrd, ug/L (61610)	Trifluralin, water, fltrd 0.7u GF ug/L (82661)
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...	<.008	<.018mc	<.018
28...	--	--	--
28...	--	--	--
375537097314201 24S 02W 27CDDD01 MW-6 SHALLOW ASR-P2 (LAT 37 55 37N LONG 097 31 42W)			
SEP 2013			
04...	<.008	<.018mc	<.018
04...	--	--	--
375537097314202 24S 02W 27CDDD02 MW-6 DEEP ASR-P2 (LAT 37 55 37N LONG 097 31 42W)			
SEP 2013			
04...	<.008	<.018mc	<.018
04...	--	--	--
04...	<.008	<.018mc	<.018
04...	--	--	--
375629097312301 24S 02W 22DCDD01 MW-5 SHALLOW ASR-P2 (LAT 37 56 29N LONG 097 31 23W)			
SEP 2013			
04...	<.008	<.018mc	<.018
04...	--	--	--
375629097312302 24S 02W 22DCDD02 MW-5 DEEP ASR-P2 (LAT 37 56 29N LONG 097 31 23W)			
SEP 2013			
04...	<.008	<.018mc	<.018
04...	--	--	--
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	alpha-HCH-d6, surrog, Sch2003 wat flt percent recovry (99995)	Diazi-non-d10 surrog, Sch2003 wat flt percent recovry (99994)	Sample volume, Sched 2003, mL (99972)	1-Naph-thol, water, fltrd 0.7u GF ug/L (49295)	2,6-Di-ethyl-aniline water, fltrd 0.7u GF ug/L (82660)	2Chloro-2',6'-diethyl acet-anilide wat flt ug/L (61618)	CIAT, water, fltrd, ug/L (04040)	2-Ethyl-6-methyl-aniline wat flt ug/L (61620)	3,4-Di-chloro-aniline water, fltrd, ug/L (61625)	4-Chloro-2-methyl-phenol, wat flt ug/L (61633)	Aceto-chlor, water, fltrd, ug/L (49260)
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
JUN 2013													
26...	1127	WG	--	--	--	--	--	--	.040	--	--	--	<.02
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
NOV 2013													
20...	0915	WG	104	60.8	979	<.0360mc	<.0060	<.010	E.036mc	<.010mc	<.0060mc	<.0080mc	<.010
20...	0916	WG	--	--	--	--	--	--	--	--	--	--	--
20...	0920	WG	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
NOV 2013													
20...	1150	WG	87.0	62.7	976	<.0360mc	<.0060	<.010	E.027mc	<.010mc	<.0060mc	<.0080mc	<.010
20...	1151	WG	--	--	--	--	--	--	--	--	--	--	--
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
DEC 2013													
17...	1040	WG	91.8	67.3	984	<.0360mc	<.0060	<.010	E.016mc	<.010mc	<.0060mc	<.0080mc	<.010
17...	1041	WG	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
DEC 2013													
17...	1220	WG	95.9	70.8	991	<.0360mc	<.0060	<.010	E.032mc	<.010mc	<.0060mc	<.0080mc	<.010
17...	1221	WG	--	--	--	--	--	--	--	--	--	--	--
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
DEC 2013													
18...	0950	WG	96.5	71.5	993	<.0360mc	<.0060	<.010	E.050mc	<.010mc	<.0060mc	<.0080mc	<.010
18...	0951	WG	--	--	--	--	--	--	--	--	--	--	--
		375327097285402	25S 01W 07BCCC02	DMW-S10 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
DEC 2013													
18...	1130	WG	96.8	74.8	989	<.0360mc	<.0060	<.010	E.003bmn	<.010mc	<.0060mc	<.0080mc	<.010
18...	1131	WG	--	--	--	--	--	--	--	--	--	--	--

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Date	Ala-chlor, water, fltrd, ug/L (46342)	Atra-zine, water, fltrd, ug/L (39632)	Azin-phos-methyl oxon, water, fltrd, ug/L (61635)	Azin-phos-methyl, water, fltrd 0.7u GF ug/L (82686)	Ben-flur-alin, water, fltrd 0.7u GF ug/L (82673)	Car-baryl, water, fltrd 0.7u GF ug/L (82680)	Chlor-pyrifos oxon, water, fltrd, ug/L (61636)	Chlor-pyrifos water, fltrd, ug/L (38933)	cis-Per-methrin water fltrd 0.7u GF ug/L (82687)	Cyflu-thrin, water, fltrd, ug/L (61585)	Cyper-methrin water, fltrd, ug/L (61586)	DCPA, water, fltrd 0.7u GF ug/L (82682)	Desul-finyl-fipro-nil amide, wat flt ug/L (62169)
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	<.02	<.020	--	--	--	--	--	--	--	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
NOV 2013													
20...	<.008	.030	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
NOV 2013													
20...	<.008	.021	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
DEC 2013													
17...	<.008	.003bt	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
DEC 2013													
17...	<.008	.028	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
DEC 2013													
18...	<.008	.036	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
DEC 2013													
18...	<.008	<.008	<.042mc	<.120mc	<.014	<.060mc	<.08mc	<.0036	<.010	<.016mc	<.020mc	<.0076	<.029mc
18...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Desulfinylfiponil, water, fltrd, ug/L (62170)	Diazinon, water, fltrd, ug/L (39572)	Dichlorvos, water, fltrd, ug/L (38775)	Dicrotophos, water, fltrd, ug/L (38454)	Dieldrin, water, fltrd, ug/L (39381)	Dimethoate, water, fltrd 0.7u GF ug/L (82662)	Ethion monoxon water, fltrd, ug/L (61644)	Ethion, water, fltrd, ug/L (82346)	Fenamiphos sulfone water, fltrd, ug/L (61645)	Fenamiphos sulfoxide, water, fltrd, ug/L (61646)	Fenamiphos, water, fltrd, ug/L (61591)	Fipronil sulfide water, fltrd, ug/L (62167)	Fipronil sulfone water, fltrd, ug/L (62168)
		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...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
NOV 2013													
20...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375332097284802	25S 01W 07BCCA02	DMW-S14 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
DEC 2013													
17...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375332097284801	25S 01W 07BCCA01	SMW-S13 NR CW36	(LAT 37 53 32N LONG 097 28 48W)								
DEC 2013													
17...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375327097285401	25S 01W 07BCCC01	SMW-S11 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
DEC 2013													
18...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
		375327097285402	25S 01W 07BCCC02	DMW-S10 NR CW36	(LAT 37 53 27N LONG 097 28 54W)								
DEC 2013													
18...	<.012	<.0060	<.04mc	<.08mc	<.008	<.0060mc	<.021mc	<.010	<.054	<.08mc	<.030	<.012	<.024
18...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Fipro-nil, water, fltrd, ug/L (62166)	Fonofos water, fltrd, ug/L (04095)	Hexa-zinone, water, fltrd, ug/L (04025)	Ipro-dione, water, fltrd, ug/L (61593)	Isofen-phos, water, fltrd, ug/L (61594)	Mala-oxon, water, fltrd, ug/L (61652)	Mala-thion, water, fltrd, ug/L (39532)	Meta-laxyl, water, fltrd, ug/L (61596)	Methid-athion, water, fltrd, ug/L (61598)	Methyl para-oxon, water, fltrd, ug/L (61664)	Methyl para-thion, water, fltrd 0.7u GF ug/L (82667)	Metola-chlor, water, fltrd, ug/L (39415)	Metri-buzin, water, fltrd, ug/L (82630)
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	--	--	--	--	--	<.02	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
NOV 2013													
20...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.029v	<.012
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
NOV 2013													
20...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
DEC 2013													
17...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.009t	<.012
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
DEC 2013													
17...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.005bt	<.012
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
DEC 2013													
18...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	.021	<.012
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
DEC 2013													
18...	<.018mc	<.0048	<.012	<.014mc	<.008	<.022	<.016	<.014	<.012	<.014mc	<.008	<.020	<.012
18...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Myclo-butanil water, fltrd, ug/L (61599)	Pendi-meth-alin, water, fltrd 0.7u GF ug/L (82683)	Phorate oxon, water, fltrd, ug/L (61666)	Phorate water, fltrd 0.7u GF ug/L (82664)	Phosmet oxon, water, fltrd, ug/L (61668)	Phosmet water, fltrd, ug/L (61601)	Prome-ton, water, fltrd, ug/L (04037)	Prome-tryn, water, fltrd, ug/L (04036)	Propy-zamide, water, fltrd 0.7u GF ug/L (82676)	Sima-zine, water, fltrd, ug/L (04035)	Tebu-thiuron water, fltrd 0.7u GF ug/L (82670)	Ter-bufos oxon sulfone water, fltrd, ug/L (61674)	Terbu-fos, water, fltrd 0.7u GF ug/L (82675)
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
JUN 2013													
26...	--	--	--	--	--	--	<.020	--	--	<.020	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
NOV 2013													
20...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.004bt	<.010	<.0036	<.006	<.028	<.045	<.018
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
NOV 2013													
20...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.003bt	<.010	<.0036	<.006	<.028	<.045	<.018
20...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
DEC 2013													
17...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	<.006	<.028	<.045	<.018
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)													
DEC 2013													
17...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.002bt	<.010	<.0036	<.006	<.028	<.045	<.018
17...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
DEC 2013													
18...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	.002bt	<.010	<.0036	<.006	<.028	<.045	<.018
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)													
DEC 2013													
18...	<.010	<.012	<.027mc	<.020	<.0511mc	<.080mc	<.012	<.010	<.0036	.002bt	<.028	<.045	<.018
18...	--	--	--	--	--	--	--	--	--	--	--	--	--

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

Date	Terbuthylazine, water, fltrd, ug/L (04022)	Tribufos, water, fltrd, ug/L (61610)	Trifluralin, water, fltrd 0.7u GF ug/L (82661)
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...	<.008	<.018mc	<.018
20...	--	--	--
20...	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)			
NOV 2013			
20...	<.008	<.018mc	<.018
20...	--	--	--
375332097284802 25S 01W 07BCCA02 DMW-S14 NR CW36 (LAT 37 53 32N LONG 097 28 48W)			
DEC 2013			
17...	<.008	<.018mc	<.018
17...	--	--	--
375332097284801 25S 01W 07BCCA01 SMW-S13 NR CW36 (LAT 37 53 32N LONG 097 28 48W)			
DEC 2013			
17...	<.008	<.018mc	<.018
17...	--	--	--
375327097285401 25S 01W 07BCCC01 SMW-S11 NR CW36 (LAT 37 53 27N LONG 097 28 54W)			
DEC 2013			
18...	<.008	<.018mc	<.018
18...	--	--	--
375327097285402 25S 01W 07BCCC02 DMW-S10 NR CW36 (LAT 37 53 27N LONG 097 28 54W)			
DEC 2013			
18...	<.008	<.018mc	<.018
18...	--	--	--

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

Value qualifier codes used in this table:
- b -- value extrapolated at low end
- c -- see result comment
- m -- value is highly variable by this method
- n -- below the reporting level but at or abov

t -- below the detection level
v -- analyte detected in laboratory blank